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Chemetron novec 1230 manual

The next generation Halon 1301 replacement, Novec 1230 liquid is an environmentally friendly solution for watertight fire-choking. It's safe for people. Atmospheric lifespan <5 days, making the Global Warming Potential (GWP) negligible Zero ozone depletion potential (ODP) appears in the U.S. Environmental Protection Agency's (EPA) Major New Alternatives Policy (SNAP) list of Lees in 10 seconds or less to extinguish fires quickly, minimizing damage to high-value assets. The NFPA 2001.UL was listed and fm approved. Marine system USCG and ABS approvals are also available. Novec 1230 liquid is formed from the elements carbon, fluorine and oxygen [CF3CF2C(O)CF(CF3)2 – dodecafluor-2-methylpentan-3-one]. The primary ren extinguishing mechanism of Novec 1230 is heat absorption, with a secondary chemical contribution from the thermal degradation of Novec 1230 in the flame. The Novec 1230 liquid leaves no traces and can be safely used in occupied locations. Manufactured by 3M, it is electrically non-conductable and environmentally sustainable. TYPICAL AREAS FIRE PROTECTIONComputer rooms and data centersControl roomsCommunicative facilitiesMuseumHistean archive storagesArt galleriesArt galleriesPharma and medical facilitiesRecord storage facilities on sea shipsSea ships Offshore Platforms UL listed and FM-approved artificial systems500 psi (34.47 bar) storage pressure for maximum pipe distances, without the additional cost of the guide cylinder8 nominal cylinder capacity22 200 lbs 1000 lbs incremental fills (10.0 kg to 453.6 kg)Up to 16 cylinders, which are combined in a single arrangement , three nozzle orientations in seven sizesSet drilling holes determined by flow calculationImpansive nozzle area coverageSpending or vertical nozzle installationPécse valve layouts: Patented Janus Design Suite® Flow Calculation SoftwareGlobal distribution specialist supported, experienced fire fighting specialistsJanus Fire Fighting Systems® Clean Agent Fire Fighting Systems, Novec 1230 Fluid is stored as liquid, specially designed steel cylinder assemblies, forged brass, valves operated with different pressure. Three valve sizes (Sv, Mv and Lv series) with multi-cylinder sizes allow each cylinder load from 22 pounds to 1000 lbs (10.0 kg and 453.6 kg). Janus Fire Systems® Clean Agent firefighting systems are artificial systems, which means they provide maximum flexibility to design each system design according to the location they protect. Our system offers three different nozzle types in seven different sizes, each with a wide vertical and horizontal coverage of each nozzle. The listed and approved selector valves allow us to provide economical solutions for large projects. Together with Janus Design Suite® Flow Calculation Software, this makes every Janus Fire Systems® system unique to the structures and specific requirements. For more information, see the following data sheets of the Janus fire ® fire-fighting system.

Standard IndustrialMarine SystemSelector Valves / Lockout No. Description Updated: DS1256 Lv 500 Series System – 500 psi 02-16-2016 DS1257 Mv 500 Series System - 500 psi 02-16-2016 DS1258 Sv 500 Series System - 500 ps 02-16-2016 DS1080 Lv Series Systems - 360 psi 02-16-2016 DS1116 Mv Series System - 360 psi 02-16-2016 DS1117 Sv Series System - 360 psi 02-16-2016 No. Description Language updated: DS1306 Lv Series Marine System 05-24-2019 DS1307 Mv Series Marine System 05-24-2019 DS1308 Sv Series Marine System 05-24-2019 No. Description Language Updated DS1093 Master / Selector Valves 12-05-2014 DS1092 Isolation Valves 12-05-2014 Kidde Fenwal Novec 1230 Artificial Fire-Choking System, designed to be 3M Novec 1230 fire protection fluid. This is one of the latest pure agents for Halon alternatives. It has different environmental benefits than any other active Halon alternative. These artificial systems, which use novec 1230 liquid, are typically installed in: Data processing centers, IT rooms, telecommunications centers, art galleries and museums medical centers and labs archives for emergency diesel generators and so on. Contact fire fighting systems today. 47-190000-001 3M NOVEC 1230 Liquid cylinders at factory 90-190000-001 HFC227ea Agent cylinders at Factory 90-100225-001 ADS HFC227ea cylinder, 225 lb. (102 kg) Capacity; Valve 2; No LLI; UL, FM (Obsolete, see Notice 2019-51K on December 2, 2019) 90-100395-001 ADS HFC227ea Cylinder, 395 lb. (179 kg) Capacity; Valve 2; No LLI; UL, FM (Obsolete, see Notice 2019-51K on December 2, 2019) 90-100675-001 ADS HFC227ea Cylinder, 675 lb. (306 kg) Capacity; Valve 3; No LLI; UL, FM (Obsolete, see Notice 2019-51K on December 2, 2019) 90-101010-001 ADS HFC227ea Cylinder, 1010 lb. (458 kg) Capacity 3 valves; No LLI; UL, FM (Obsolete, see Notice 2019-51K on December 2, 2019) 90-100221-001 ADS HFC227ea Cylinder, 225 lb. (102 kg) Capacity; Valve 2; LLI; UL, FM 90-100391-001 ADS HFC227ea Cylinder, 395 lb. (179 kg) Capacity; Valve 2; LLI; UL, FM 90-100671-001 ADS HFC227ea Cylinder, 675 lb. (306 kg) Capacity; Valve 3; LLI; UL, FM 90-101011-001 ADS HFC227ea Cylinder, 1010 lb. (458 kg) Capacity 3 Valve; LLI; UL, FM 90-102300-001 ADS HFC227ea N2 Driver Assy, 2300 cu. in. Capacity (can be used 225 lb Cylinder - 1 required) 90-102300-101 ADS HFC227ea N2 Driver Assy, 2300 cu. in Capacity, The monitoring switch (can be used 225 lb Cylinder - 1 required) 90-104070-001 ADS HFC227ea N2 Driver Assy, 4070 cu. in. Capacity (usable: 395 lb - 1 required, a: 675 lb - 2 required) 90-104070-101 ADS HFC227ea N2 Driver Assy, 4070 cu. in Capacity, The monitoring switch (can be used: 395 lb - 1 required, a: 675 lb - 2 required) 90-104890-001 ADS HFC227ea N2 Driver Assy, 4890 cu. in Capacity (for use: lb - 2 szükséges) 90-104890-101 ADS HFC227ea N2 Driver Assy, 4890 4890 on Capacity, Surveillance switch (1010 lb - 2 required) 45-500201-001 ADS 3M NOVEC 1230 Cylinder, 200 lb. (90.7 kg) Capacity 2 valves; LLI; UL, FM 45-500351-001 ADS 3M NOVEC 1230 cylinder, 350 lb. (158,7 kg) Capacity 2 valve, LLI; UL, FM 45-500601-001 ADS 3M NOVEC 1230 cylinder, 600 lb. (272,1 kg) Capacity 3 Valve, LLI; UL, FM 45-500901-001 ADS 3M NOVEC 1230 cylinder, 900 lb. (408,0 kg) Capacity 3 Valve, LLI; UL, FM 45-502300-001 ADS 3M NOVEC 1230 N2 Driver Assy, 2300 cu. in. Capacity (for use with 200 lb cylinder - 1 required) 45-502300-101 ADS 3M NOVEC 1230 N2 Driver Assy, 2300 cu. in. Capacity, the monitoring switch (can be used 200 lb Cylinder - 1 required) 45-504070-001 ADS 3M NOVEC 1230 N2 Driver Assy, 4070 cu. in. Capacity (can be used: 350 lb - 1 required, a: 600 lb -1 or 2 required for the flow calc) 45-504070-101 ADS 3M NOVEC 1230 N2 Driver Assy, 4070 cu. in. Capacity, the monitoring switch (can be used: 350 lb - 1 required, a: 600 lb - 1 or 2 required depnding the flowcalcs) 45-504890-001 ADS 3M NOVEC 1230 N2 Driver Assy, 4890 cu. in. Capacity (for use: 900 lb - 1 or 2 required for flow calc)45-504890-101 ADS 3M NOVEC 1230 N2 Driver Assy, 4890 cu. in Kapacitás, Felügyeleti kapcsolóval (az áramlási kalkoktól függően 900 lb - 1 vagy 2 szükséges) 06-129882-001 Működtető szerelvény készlet, egyetlen vezető ADS rendszerekhez 06-129985-001 Működtetési szerelvény készlet, 2 Drivers ADS rendszerrel való használatra 90-194129-XXX ADS HFC227ea Nitrogén vezető nyílás felszerelése, egyedileg fúrva számításszoftverenként 85-194129-XXX ADS 3M NOVEC nitrogén vezető nyílás felszerelése, egyedi fúrt egy számítási szoftver 06-129944-002 ADS 2 henger készlet, egyvezetős működtetéselrendezés imázs a készlet (225 lb./395 lb ADS HFC227ea) VAGY (Minden méretben ADS 3M NOVEC 1230) 06-129944-003 ADS 3 hengerkészlet, egyvezetős actuation megállapodás készlet (225 lb.lb ADS HFC227ea) VAGY (Minden méretben ADS 3M NOVEC 1230) 06-129944-004 ADS 3 hengeres készlet, egyvezetős működtetési elrendezés készlet (225 lb./395 lb./395 lb ADS HFC227ea) VAGY (Minden méretben ADS 3M NOVEC 1230) 06-129944-005 ADS 5 hengeres , Single Driver Actuation Arrangement kit (225 lb./395 lb ADS HFC227ea) OR (ALL SIZES ADS 3M NOVEC 1230) 06-129944-100 ADS Plus a driver operation layout for this set (225 lb./395 lb. ADS HFC227EA) OR (ALL SIZES ADS 3M NOVEC 1230), ADD TO 06-129944-00X. 06-129986-002 ADS 2 cylinder set, two driver operation layout of this kit (675 lb./1010 lb. ADS HFC227ea) OR (600 lb/900 lb ADS 3M NOVEC 1230) 06-129986-003 ADS 3 cylinder set, two leading actuation layout sets (675 lb./1010 lb. ADS HFC227ea) OR (600 lb/900 lb ADS 3M NOVEC 1230) 06-129986-004 ADS 4 cylinder set, two driver actuation arrangement kits (675 lb./1010 lb. ADS HFC227ea) OR (600 lb00 lb /900 lb ADS 3M NOVEC 1230) 06-129986-101 ADS Plus One Two Driver Actuation Arrangement Kit (675 lb./1010 lb ADS HFC227ea) OR (600 lb ADS 3M NOVEC 1230), add to to 06-118192-001 ADS Branch Tee - 1/8 NPT 06-118285-001 ADS Tee – 3/16 flare x 3/16 flare x 1/8 NPT 06-118284-001 ADS Elbow – 3/16 flare x 1/8 NPT 06-118193-001 ADS 3/16 Flexible Hose – 16 Length 06-118193-002 ADS 3/16 Flexible Hose – 46 Length 06-118193-003 ADS 3/16 Flexible Hose – 22 Length 81-872442-000 Discharge Head, Grooved Nut (for ADS and CO2) WK-872450-000 Discharge Head, Plain Nut (for ADS and CO2) 06-118207-002 ADS 3/4 Nitrogen Discharge Hose, 14.75 Length 06-118207-001 ADS 3/4 Nitrogen Discharge Hose, 18.00 Length 06-118207-003 ADS 3/4 Nitrogen Discharge Hose, 23.65 Length WK-283899-000 Discharge Hose, 2 x 31 (for 2 valve, use with 200, 225, 350, 395 Lbs Cylinders) 06-118225-001 Discharge Hose, 3 (for 3 valve, use with 600, 675, 900, 1010 & 1100 Lbs Cylinders) 70400133 Discharge Outlet Adapter 3 (Converts Victaulic groove to NPT threading) WK-283905-000 Valve Outlet Adapter , 2 (use the 200-395 Lbs cylinders) 06-235317-001 Strap 125/200/225 lb. Clean Agent cylinders 06-235431-001 Cradle 125/200/225 lb. Clean agent cylinders 06-235432-001 Front clamp 125/200/225 lb. Pure agent cylinders WK-281866-000 Strap 350/395 lb. Pure agent cylinders WK-281867-000 Cradle 350/395 lb. Pure agent cylinders WK-281868-000 Front clamp 350/395 lb. Pure agent cylinders WK-294651-000 Cradle 600/675 lb. Pure agent cylinders WK-294652-000 Cradle, 600/675 lb. Cylinder WK-294653-000 Front clamp 600/675 lb. Pure agent cylinders 06-236125-001 Strap 900/1010 lb. Pure agent cylinders 06-118300-001 Cradle 900/1010 lb. Clean Agent Cylinders 06-236127-001 ADS Combined Strap - (225 lb. HFC227ea and 2300-cu.in nitrogen) OR (200 lb 3M NOVEC 1230 and 2300-cu.in nitrogen) 06-236126-001 ADS combined strap - (395 lb. HFC227ea and 4070-cu.in nitrogen) OR (350 lb 3M 3M NOVEC 1230 and 4070-cu.in nitrogen) WK-270014-00 cylinder strap, 1 x 25/35/50 lb. CO2 cylinder or 1040/2300-cu.in nitrogen guide belt 06-236173-001 ADS Two-cylinder strap, (with two guide cylinders 90-104070-001 or two 45-504070-001) WK-270157-000 cylinder straps, 1 x 100 lb. CO2 cylinder or 4070-cu.in ADS nitrogen driver 38-109879-001 Kit, 1-cylinder wall mount argonit or nitrogen 80 L cylinder or 4890-cu.in ADS nitrogen driver (replaces 20980079) 06-236174-001 ADS Dual cylinder Strap, (with two guide cylinders 90-104890-001 or two 45-504890 -001) 90-981574-001 Siren with nitrogen pressure 81-871072-001 nitrogen time delay - 108-cu.in used. Pilot Cylinder, 34-second delay 81-871072-002 Nitrogen time delay - 108-cu.in used. Test cylinder, 61-second delay 06-118262-001 Cylinder monitoring pressure switch 1,5, 2, & 3 Valves sold after May 1, 2013 ecs-360 systems and ADS systems 06-118263-001 Cylinder monitoring pressure switch 3 valves sold before May 1, 2013 for ECS-360 systems and SYSTEMS 06-118537-001 Explosion-proof cylinder monitoring pressure switch, ATEX CompEX CompEX Csak 1,5, 2, & 3 szelepek ECS-360 rendszerekhez és ADS rendszerekhez 06-118398-001 Robbanásbiztos hengerfelügyeleti nyomáskapcsoló, ATEX Comp Csak 3 szelepekhez, amelyeket 2013. 3 pólusú dupla dobás 81-981332-000 Robbanásbiztos nyomásálló nyomású kapcsoló, 3 pólusú egyszóró UL1203 I. osztályú C & D csoportok és E osztályú II. 1/2 NPT (alumínium) 81-967082-000 kisülési indikátor, 3/4 NPT (Sárgaréz) 82-844346-000 Biztonsági konnektor, 3/4 NPT 750-900 psi (51-62 bar) 81-803242-000 Biztonsági konnektor, 3/4 NPT 2400-2800 psi (165-193 bar) 06-231867-005 Címke, WHMIS - HFC227ea (Roll of 100) (csak a kanadai szabályozás megfelelősége) 06-231867-006 Címke, WHMIS - N1230 (Roll of 100) (csak kanadai rendelet megfelelőség) 06-231867-008 Label , WHMIS - N2 (Roll of 100) (csak a kanadai szabályozás megfelelősége) WK-218270-000 Névtábla, VACATE EGYSZERRE... WK-310330-000 Nameplate, Main WK-310340-000 Nameplate, Reserve 06-231865-739 Nameplate, Warning, HFC227ea 06-231866-760 Nameplate, Warning, NOVEC 1230 WK-870652-000 Lever Operated Control Head 82-878737-000 Pressure Operated Control Head 82-878750-000 Pressure Operated Control Head, Stackable 82-878751-000 Lever and Pressure Operated Control Head WK-264987-000 Actuation Hose, 22 WK-264986-000 Actuation Hose, 30 WK-699205-010 Male Connector, 5/16 Flare x 1/8 NPT WK-699205-030 Male Elbow, 5/16 Flare x 1/8 NPT WK-699205-050 Male Branch Tee, 5/16 Flare x 1/8 NPT WK-877940-000 Nitrogen Pilot Cylinder, 108 cu. in. (1.77 L), No Pressure Switch WK-877940-001 Nitrogen Pilot Cylinder, 108 cu. in. (1.77 L), No Pressure Switch (empty) WK-877845-000 Mounting Bracket, Nitrogen Pilot Cylinder WK-877940-200 Nitrogen Pilot Cylinder, 108 cu. in. (1.77 L), with Switch-In-Gauge 06-129773-001 Nitrogen Pilot Cylinder, 108 cu. in. (1.77 L) , surveillance pressure switch, Normally under open pressure 06-129773-002 nitrogen pilot cylinder, 108 cu. in. (1.77 L), the monitoring pressure switch, usually closed under pressure 06-129773-003 nitrogen test cylinder, 108 cu. in. (1.77 L), the monitoring pressure switch, usually under open pressure (empty) 06-129773-004 experimental cylinder, 108 cu. in (1,77 L), monitoring pressure switch, normally closed pressure (empty) 85-890181-000 electric control head, 24 VDC set with control head monitor 85-895630-000 Electric and cable operated control head, 24 VDC Set, control head monitor 85-897494 -000 Electrical and cable operated control head, 24 VDC (explosion-proof) set, with 85-100000-100 Control head monitor (existing 85-100000-002 Spacer for the installation of 82-878750-000 stackable pressure control head and control head monitor (control head monitor (for electrical operation) 06-118213-001 Swing valve , 2 06-118058-001 Swing valve, 3 85-220030-001 3-Passenger Szelep, 1/2 NPT, Szénacél, UL felsorolt ECS-360 3M NOVEC 1230, ECS-500 3M NOVEC 1230, ADS-3M NOVEC 1230, ADS-HFC227ea, elhelyezés monitor 85-220030-100 3-Way irányított szelep, Robbanásbiztos, 1/2 NPT, Szénacél, UL felsorolt ECS-360 3M NOVEC 1230, ECS-500 3M NOVEC 1230, ADS-3M NOVEC 1230, ADS-HFC227ea, elhelyezés monitor 85-220030-002 3-Way irányított szelep, 3/4 NPT, Carbon Steel, UL listázott ECS-360 3M NOVEC 1230, ECS-500 3M NOVEC 1230, ADS-3M NOVEC 1230, ADS-HFC227ea, elhelyezés monitor 85-220030-200 3-Way Irányított szelep, Proof Robbanás, 3/ 4 NPT, Szénacél UL felsorolt ECSS-360 3M NOVEC 1230, ECS-500 3M NOVEC 1230, ADS-3M NOVEC 1230, ADS-HFC227ea, elhelyezésmonitorral 85-220030-003 3-Way Irányított szelep, 1 NPT, Carbon Steel, UL listázott ECS-360 3M NOVEC 1230 , ECS-500 3M NOVEC 1230, ADS-3M NOVEC 1230, ADS-HFC227ea, elhelyezés monitor 85-220030-300 3-Way Directional Valve , Robbanásbiztos, 1 NPT, Carbon Steel, UL felsorolt ECS-360 3M NOVEC 1230, ECS-500 3M NOVEC 1230, ADS-3M NOVEC 1230, ADS-HFC227ea, Elhelyezésmonitor 85-220031-001 3-Way Irányított szelep, 1-1/4 NPT, Carbon Steel, UL felsorolt ECS-360 3M NOVEC 1230, ECS-500 3M NOVEC 1230, ADS-3M NOVEC 1230, ADS-HFC227ea, elhelyezés monitor 85-220031-100 3-Way irányított szelep, robbanásbiztos, 1-1/4 NPT, Szén acél, UL felsorolt ECS-360 3M NOVEC 1230, ECS-500 3M NOVEC 1230, ADS-3M NOVEC 1230, ADS-HFC227ea, az elhelyezés monitor 85 -220031-002 3-Way Irányított szelep, 1-1/2 NPT, Carbon Steel, UL felsorolt ECS-360 3M NOVEC 1230, ECS-500 3M NOVEC 1230, ADS-3M NOVEC 1230, ADS-HFC227ea, elhelyezés monitor 85-220031-200 3-way szelepszelep , Robbanásbiztos, 1-1/2 NPT, szénacél, UL felsorolt ECS-360 3M NOVEC 1230, ECS-500 3M NOVEC 1230, ADS-3M NOVEC 1230, ADS-HFC227ea, elhelyezés monitor 85-220031-003 3-Wayális szelep , 2 NPT, Carbon Steel, UL listázott ECS-360 3M NOVEC 1230, ECS-500 3M NOVEC 1230, ADS-3M NOVEC 1230, ADS-HFC227ea, elhelyezésmonitor85-220031-300 3-Way Directional Valve, Robbanásbiztos, 2 NPT, Carbon Steel, UL listázott ECS-360 3M NOVEC 1230, ECS-500 3M NOVEC 1230, ADS-3M NOVEC 1230, ADS-HFC227ea, elhelyezés monitor 85-220032-001 3-Way Irányított szelep, 3 GVD, Szén acél, UL felsorolt ECS-360 3M NOVEC 1230, ECS-500 3M NOVEC 1230, ADS-3M NOVEC 1230, ADS-HFC227ea, elhelyezésmonitorral 85-220032-100 3-Way Irányított szelep, Robbanásbiztos, 3 GVD, Carbon Steel, UL szerepel az ECS-360 3M NOVEC 1230 , ECS-500 3M NOVEC 1230, ADS-3M NOVEC 1230, ADS-HFC227ea, Elhelyezésmonitor 85-220032-002 3-Way Irányított szelep, 4 GVD, Szén acél, UL felsorolt ECS-360 3M NOVEC 1230, ECS-500 3M NOVEC 1230, ADS-3M NOVEC 1230, ADS-HFC227e, ADS-3M NOVEC 1230, ADS-HFC227e , ADS-3M NOVEC 1230, ADS-HFC22 Elhelyezés monitor 85-220032-200 3-Way irányított szelep, robbanásbiztos, 4 GVD, szénacél, UL felsorolt ECS-360 3M NOVEC 1230, ECS-5 00 3M NOVEC 1230, ADS-3M NOVEC 1230, ADS-HFC227ea, elhelyezési monitorral 85-220000-001 Retrofit Kit, beleértve az elhelyezést A meglévő 90-22003x-00x szelepeken való használatra 85-220000-100 Retrofit Kit, tartalmazza a Robbanásbiztos Elhelyezés monitor kapcsolót és robbanásbiztos mágnesszelepeket: A meglévő 90-22003x-00x szelepeken való használatra 90-194413-2XX ADS HFC227ea Fúvókák rozsdamentes acél, 180º, 1/2 NPT, egyedileg fúrt egy számítási szoftver (helyébe 85-194413-2XX, lásd Bulletin 2020-15K) 90-194414-2XX ADS HFC227ea discharge fúvókák rozsdamentes acél, 180º, 3/4 NPT, egyedileg fúrt egy számítási szoftver (Helyébe 85-194414-2XX, lásd Bulletin 2020-15K) 90-194415-2XX ADS HFC227ea discharge fúvókák rozsdamentes acél, 180º, 1 NPT, egyedi fúrt egy számítási szoftver (helyébe 85-194415-2XX, lásd Bulletin 2020-15K) 90-194416-2XX ADS HFC227ea Discharge Fúvókák rozsdamentes acél, 180º, 1-1/4 NPT, egyedi legeltetésre számítás szoftver (Helyébe a 85-194416-2XX, lásd Bulletin 2020-15K) 90-194417-2XX ADS HFC227ea Discharge Fúvókák Rozsdamentes Acél, 180º, 1-1/2 NPT, egyedileg fúrt egy számítási szoftver (Helyébe 85-194417-2XX , see Bulletin 2020-15K) 90-194418-2XX ADS HFC227ea Discharge Nozzles Stainless Steel , 180º, 2 NPT, custom drilled per calculation software (Replaced by 85-194418-2XX, see Bulletin 2020-15K) 90-194423-2XX ADS HFC227ea Discharge Nozzles Stainless Steel, 360º, 1/2 NPT, custom drilled per calculation software (Replaced by 85-194423-2XX, see Bulletin 2020-15K) 90-194424-2XX ADS HFC227ea Discharge Nozzles Stainless Steel, 360º, 3/4 NPT, custom drilled per calculation software (Replaced by 85-194424-2XX, see Bulletin 2020-15K) 90-194425-2XX ADS HFC227ea Discharge Nozzles Stainless Steel, 360º, 1 NPT, custom drilled per calculation software (Replaced by 85-194425-2XX, see Bulletin 2020-15K) 90-194426-2XX ADS HFC227ea Discharge Nozzles Stainless Steel, 360º, 1-1/4 NPT, custom drilled per calculation software (Replaced by 85-194426-2XX, see Bulletin 2020-15K) 90-194427-2XX ADS HFC227ea Discharge Nozzles Stainless Steel, 360º, 1-1/2 NPT, custom drilled per calculation software (Replaced by 85-194427-2XX , lásd a 2020-15K) 90-194428-2XX ADS HFC227ea Mentesítő fúvókák rozsdamentes acél , 360º, 2 NPT, egyedileg fúrt egy számítási szoftver (helyébe 85-194428-2XX, lásd Bulletin 2020-15K) 85-194413-2XX ADS HFC227ea és 3M NOVEC 1230 Kisülés fúvókák rozsdamentes acél, 180º, 1/2 NPT, egyedileg fúrt egy számítási szoftver (lásd Bulletin 2020-15K) 85-194414-2XX ADS HFC227ea és 3M NOVEC 1230 Kisülés fúvókák rozsdamentes acél, 180º, 3/4 NPT, egyedi legeltetésre alkalmas számítási szoftverenként (lásd Bulletin 2020-15K) 85-194415-2XX ADS HFC227ea és 3M NOVEC 1230 Discharge Fúvókák Rozsdamentes acél, 180º, 1 NPT, egyedi legeltetésre számításszoftverenként (Bulletin 2020-15K) 85-194416 -2XX ADS HFC227ea és 3M NOVEC 1230 Kisülésfúvóka Rozsdamentes Acél, 180º, 1-1/4 NPT, egyedileg fúrt egy számítási szoftver (lásd Bulletin 2020-15K) 85-194417-2XX ADS HFC227ea és 3M NOVEC 1230 Dischargeozzs Rozsdamentes acél , 180º, 1-1/2 NPT, egyedi fúrt számítás (lásd a 2020-15K. közleményt) 85-194418-2XX ADS HFC227ea és 3M NOVEC 1230 Discharge Fúvókák rozsdamentes acél, 180º, 2 NPT, egyedileg fúrt egy számítási szoftver (lásd Bulletin 2020-15K) 85-194423-2XX ADS HFC227ea és 3M NOVEC 1230 Kisülés fúvókák rozsdamentes acél, 360º, 1/2 NPT, egyedileg fúrt egy számítási szoftver (lásd Bulletin 2020-15K) 85-194424-2XX ADS HFC227ea és 3M NOVEC 1230 kisülés fúvókák rozsdamentes acél, 360º, 3/4 NPT, egyedi legeltetésre alkalmas számítási szoftverenként (lásd Bulletin 2020-15K) 85-194425-2XX ADS HFC227ea és 3M NOVEC 1230 Discharge Fúvókák Rozsdamentes acél, 360º, 1 NPT, egyedi legeltetésre számításszoftverenként (Bulletin 2020-15K) 85-194426 -2XX ADS HFC227ea és 3M NOVEC 1230 Kisülésfúvóka Rozsdamentes Acél, 360º, 1-1/4 NPT, egyedileg fúrt egy számítási szoftver (lásd Bulletin 2020-15K) 85-194427-2XX ADS HFC227ea és 3M NOVEC 1230 Dischargeozzs Rozsdamentes acél , 360º, 1-1/2 NPT, individually drilled into a computing software (see Bulletin 2020-15K) 85-194428-2XX ADS HFC227ea and 3M NOVEC 1230 Discharge nozzles stainless steel, 360º, 2 NPT, custom drilled into a calculation software (see Bulletin 2020-15K) 06-236133-001 3 Escutcheon Plate 06-236134-001 5 Escutcheon Plate 90-190000-002 HFC227ea with 1,150 pound tank tank. Country of origin USA. Drop ships from Eldorado, Arkansas. Use this part number for all shipments except Asia. 90-190000-008 HFC227ea for 1150 pounds bulk tank. Country of origin China. Throw ships out of the Malaysian warehouse or chinese factory. You can use this part number for shipments to all locations in Asia, including India, Australia and New Zealand. 90-CONSOLIDATION SFC227ea Bulk Tank Consolidation Fee - To be included when ordering a £1,150 bulk tank that ships to Ashland - NET PRICE per tank. 90-TAKDEP-400 HFC227ea Tank deposit - To be taken when ordering a £1,150 bulk tank - NET PRICE per tank. 47-190000-003 3M NOVEC 1230 to 661 lb Launch. Country of origin USA. Drop ships 3M. 47-CONSOLIDATION 3M NOVEC 1230 Launch consolidation fee - You have to take if you order 661 lb Drum that ships ashland - NET PRICE per launch. 47-190000-004 1 Gallon Container - 11 lbs 3M NOVEC 1230 NOTE: Order # of containers, no lbs Call Customer Service Factory service, valve rebuild and refill (Agent purchased separately).) NOTE: Call your customer service representative for details. (NET PRICE INDICATED) WK-890181-000 electric control head, 24 VDC (for use with CO2 systems and as spare parts for clean agent systems) 81-895630-000 Electric and Cable-operated control head, 24 VDC (for use with CO2 systems and as spare parts for clean agent systems) WK-897494-000 electric and operated control head, 24 VDC Explosion-proof UL1203 Class I C&D and II (SUPPLIED WITH PRV 38-509836-000) Note: 38-609800-00x or 85-609800-00x and 3-Way valves vagy 85-22003x-x00 vagy 90-11832x-00x 06-118329-001 Pneumatikus mágnesszelep 90-11832x-00x 3-utas WK-263303-000 Schraeder szelephez, Töltés WK-263304-000 Sapka, Szelep töltő port WK-220278-000 Schraeder Valve Core 90-990125-000 Kit, 108-cuin N2 henger felújítás - Tartalmaz 1-e mindegyik a következő: WK-281309-000 - Label, Használati utasítás WK-293436-000 - Nyomásmérő, névleges 1800-psig WK-283428-000 - Címke, Használat és ápolás WK-844393-000 - Szelep szerelvény 06-118074-000 Felügyeleti Sajtókapcsoló, 108 cuin henger IP 68 (normál esetben zárt nyomás alatt) 06-118071-000 Felügyeleti Sajtókapcsoló, 108 cuin henger IP 68 (Általában nyitott nyomás alatt) 06-129854-001 Ellenőrző szelep diffúzor WK-214022-000 biztonsági tárcsa, nitrogén henger szelep WK-293436-000 Gauge, Pilot henger WK-263086-000 Hidrosztatikus tesztadapter, nitrogén próbahenger 06-129860-001 Kupa ellenőrző szerelvény (3/4 Check Diffuser 06-129854-001 CSAK) WK-566109-160 O-gyűrű, LLI/Check Differa hengerfőnök WK-283894-000 Folyadékszint jelzőegység , Szalag (használja a 200/225/350/395/600/675/1100 lb. & 350/560/850 lb. BDC) 06-118266-001 Liquid level indicator assembly, strip (900/1010 cyl) 06-231867-340 Label, Instruction, ADS 3M NOVEC 1230 cylinders - 200, 350, 600 and 900 LB 06-231867-338 Label, Brand name, ads 3M NOVEC 1230 cylinders 06-231867-279 Label, Instruction, ADS HFC-227ea cylinders - 225, 395, 675 and 1010 LB 06-231867-278 Label, Brand name, ADS HFC-227ea cylinders 2 Note: Use this part number to order the ADS-HFC227ea cylinder assembly valve, which has a safety dial mounted on the valve. (Obsolete, replaced by 85-150000-520) 85-150000-520 2 Valve Assembly (ADS-HFC227ea) Note: Use this part number to order the valve for ADS-HFC227ea cylinder assemblies with a safety disc mounted on the shoulder of the cylinder. 85-150000-500 2 valve assembly (ADS-3M NOVEC 1230) Note: Use this part number to order the valve of the ADS-3M NOVEC 1230 cylinder assembly with a safety disc mounted on the shoulder of the cylinder. 85-150100-000 Kit, 2 ECS, ADS Valve rebuilt. Includes 1 of each of the following: WK-264925-000 - Safety Disc, 2 valve WK-220360-000 - Washer, Safety Disc (2 valve) WK-264921-000 - Nut, Safety Disc Retainer (1-1/2- 2-1/2 valve) WK-566102-300 - O-Ring, Cap (2 valve) 85-237429-001 - Piston Assembly WK-566103-350 - O-Ring, Cylinder Neck (2 valve) WK-878725-000 Anti-Recoil Safety Cap, 2 ECS, ADS Valve Outlet 85-237429-001 New Piston Assembly with O rings for 2 ECS, ADS Valve 82-878758-000 Recharge Adapter, 2 ECS, ADS Valve 82-878755-000 Hydrostatic Test Adapter - 2 ECS, ADS Valve 85-170001-200 3 Valve Assembly for ADS HFC227ea Cylinders (Replaces 85-170000-200) 85-170000-200 3 Valve Assembly for ADS HFC227ea Cylinders (Replaces 90-170000-200) (Obsolete, replaced by 85-170001-200) 85-170001-500 3 Valve Assembly for ADS 3M NOVEC 1230 Cylinders (Replaces 85-170000-500) 3 Valve Assembly Assembly ADS 3M NOVEC 1230 Cylinders (Replaces 45-170000-000) (Obsolete, replaced by 85-170001-500) 06-236884-001 Kit, 3 ECS, ADS Valve Outlet Replacement Cap - Includes 1 each of the following: 06-118214-001 - Cotter Pin 06-235954-001 - Recoil Plug 06-235955-001 - Valve Cap WK-220604-001 - Chain, 22 90-170100-000 Kit, 3 ECS, ADS Valve re-build - Includes 1 of each of the following: WK-566102-390 - O-ring, Outlet (3 Valve) 06-235926-001 - Retainer - Safety Disc 06-118184-001 - Safety Disc - 3 Valve 06-118185-001 - Washer, Safety Disc - 3 Valve WK-566101-170 - O-ring, Inner Piston WK-566102-410 - O-Ring, Cap (3 valve) WK-566103-370 - O-Ring, Piston (3 valve) WK-554003-400 - Teflon Back-Up Ring, Piston (3 valve) WK-566103-400 - O-Ring, Seat (3 valve) WK-566103-470 - O-Ring, Cylinder Neck (3 valve) WK-923066-000 - Pilot Check WF-230640-000 - Spring, Pilot Check 06-220259-001 Hydrostatic Test Adapter - 3 ECS, ADS valve 90-121100-000 Kit , ADS 5/8 I Valve re-build - Includes 1 of each of the following: 81-902048-000 - Safety Disc (White) and Washer WK-923066-000 - Pilot Check WK-800760-000 - Main Check, 5/8 I Valve WK-326420-000 - Gasket WK-220034-000 - Nut Safety Disc WK-877653-000 ADS 5/8 I-Valve with Gauge Port - pressure gauge sold separately 06-118253-001 Pressure Gauge, ADS Nitrogen Driver 06-118328-001 En-Gauge, ADS Nitrogen Driver WF-242467-000 O-ring, Inner, Discharge Head WF-242466-000 O-ring, Outer, Discharge Head 06-118361-900 Kidde Flow Software Version 4.0 License Renewal for 3-years for full suite (ADS-HFC227ea, ADS 3M NOVEC, ECS-360 HFC227ea, ECS-360 3M NOVEC1230, ECS-500 3M NOVEC 1230,HPCO2) 06-118361-009 Kidde Flow Software Version 4.0 HASP Key to access full suite (ADS-HFC227ea, ADS 3M NOVEC, ECS-360 HFC227ea, ECS-360 3M NOVEC1230, ECS-500 3M NOVEC 1230,HPCO2). Letöltés Szoftver Extranet 47-190000-001 3M NOVEC 1230 Folyadék hengerek töltött Factory 90-190000-001 HFC227ea ügynök hengerek töltött Factory 45-550010-001 ECS-500 3M NOVEC 1230 Henger 500 psi 10 lb. (4,5 kg), 1,5-os szelep, LLI nélkül; UL, FM 45-550020-001 ECS-500 3M NOVEC 1230 Henger 500 psi 20 lb. (9,0 kg), 1,5 szelep, LLI nélkül; UL, FM 45-550040-001 ECS-500 3M NOVEC 1230 Henger 500 psi 40 lb. (18,1 kg), 1,5 szelep, LLI nélkül; UL, FM 45-550070-001 ECS-500 3M NOVEC 1230 Henger 500 psi 70 lb. (31,7 kg), 1,5 szelep, LLI nélkül; UL, FM 45-550121-001 ECS-500 3M NOVEC 1230 Henger 125 lb. (56,7 kg) Kapacitás; 1,5-os szelep, LLI-vel; UL, FM 45-550201-001 ECS-500 3M NOVEC 1230 Henger 200 lb. (90,7 kg) Kapacitás; 2-es szelep, LLI-vel; UL, FM 45-550351-001 ECS-500 3M NOVEC 1230 Henger 350 lb. (158,7 kg) Kapacitás; 2-es szelep, LLI-vel; UL, FM 45-550601-001 ECS-500 3M NOVEC 1230 Henger 600 lb. (272,1 kg) Kapacitás; 3-as szelep, LLI-vel; UL, FM 45-550901-001 ECS-500 3M NOVEC 1230 Henger 900 lb. (408,0 kg) Kapacitás; 3-as szelep, LLI-vel; UL, FM 45-551101-001 ECS-500 3M NOVEC 1230 Henger 1100 lb. (499,0 kg) Kapacitás; 3-as szelep, LLI-vel; UL, FM 45-100010-001 ECS-360 3M 1230 Cylinder 10 lb. (4.5 kg) Capacity; 1,5-inch valve, without LLI; UL, FM (Obsolete, see Notice 2019-51K on December 2, 2019) 45-100020-001 ECS-360 3M NOVEC 1230 Cylinder 20 lb. (9.0 kg) Capacity; 1,5-inch valve, without LLI; UL, FM (Obsolete, see Notice 2019-51K on December 2, 2019) 45-100040-001 ECS-360 3M NOVEC 1230 Cylinder 40 lb. (18.1 kg) Capacity; 1,5-inch valve, without LLI; UL, FM (Obsolete, see Notice 2019-51K on December 2, 2019) 45-100070-001 ECS-360 3M NOVEC 1230 Cylinder 70 lb. (31.7 kg) Capacity; 1,5-inch valve, without LLI; UL, FM (Obsolete, see Notice 2019-51K on December 2, 2019) 45-100125-001 ECS-360 3M NOVEC 1230 Cylinder 125 lb. (56.7 kg) Capacity; 1,5-inch valve, without LLI; UL, FM (Obsolete, see Notice 2019-51K on December 2, 2019) 45-100200-001 ECS-360 3M NOVEC 1230 Cylinder 200 lb. (90.7 kg) Capacity; Valve 2, without LLI; UL, FM (Obsolete, see Notice 2019-51K on December 2, 2019) 45-100350-001 ECS-360 3M NOVEC 1230 Cylinder 350 lb. (158.7 kg) Capacity; Valve 2, without LLI; UL, FM (Obsolete, see Notice 2019-51K on December 2, 2019) 45-100600-001 ECS-360 3M NOVEC 1230 Cylinder 600 lb. (272.1 kg) Capacity; 3 valves, NON LLI; UL, FM (Obsolete, see Notice 2019-51K on December 2, 2019) 45-100900-001 ECS-360 3M NOVEC 1230 Cylinder 900 lb. (408.0 kg) Capacity; 3 valves, NON LLI; UL, FM (Obsolete, see Notice 2019-51K on December 2, 2019) 45-100121-001 ECS-360 3M NOVEC 1230 Cylinder 125 lb. (56.7 kg) Capacity; 1,5 valve with LLI; UL, FM (Obsolete, see Notice 2019-51K on December 2, 2019) 45-100201-001 ECS-360 3M NOVEC 1230 Cylinder 200 lb. (90.7 kg) Capacity; Valve 2 with LLI; UL, FM (Obsolete, see Notice 2019-51K on December 2, 2019) 45-100351-001 ECS-360 3M NOVEC 1230 Cylinder 350 lb. (158.7 kg) Capacity; Valve 2 with LLI; UL, FM (Obsolete, see Notice 2019-51K on December 2, 2019) 45-100601-001 ECS-360 3M NOVEC 1230 Cylinder 600 lb. (272.1 kg) Capacity; Valve 3 with LLI; UL, FM (Obsolete, see Notice 2019-51K on December 2, 2019) 45-100901-001 ECS-360 3M NOVEC 1230 Cylinder 900 lb. (408.0 kg) Capacity; Valve 3 with LLI; UL, FM (Obsolete, see Notice 2019-51K on December 2, 2019) 90-100010-001 ECS-360 HFC227ea Cylinder 10 lb. (4.5 kg) Capacity; 1,5-inch valve, without LLI; UL, FM (vertical fastening only) 90-100020-001 ECS-360 HFC227ea Cylinder 20 lb. (9.0 kg) Capacity; 1,5-inch valve, without LLI; UL, FM (vertical fastening only) 90-100040-001 ECS-360 HFC227ea Cylinder 40 lb. (18.1 kg) Capacity; 1,5-inch valve, without LLI; UL, FM (vertical fastening only) 90-100070-001 ECS-360 HFC227ea Cylinder 70 lb. (31.7 kg) Capacity; 1,5-inch valve, without LLI; UL, FM (vertical recording only) 90-100125-001 ECS-360 HFC227ea Cylinder 125 lb. (56.7 kg) Capacity; 1,5-inch valve, without LLI; UL, FM (vertical enfok only) (Obsolete, see notice 2019-51K on December 2, 2019) 90-100200-101 ECS-360 HFC227ea Cylinder 200 lb. (90.7 kg) Valve 2, without LLI; UL, FM (vertical enfok only) (Obsolete, see notice 2019-51K on December 2, 2019) 90-100350-001 ECS-360 HFC227ea HFC227ea 350 lbs (158.7 kg) Capacity; Valve 2, without LLI; UL, FM (vertical enfok only) (Obsolete, see Notice 2019-51K on December 2, 2019) 90-100600-100 ECS-360 HFC227ea Cylinder 600 lb. (272,1 kg) Capacity; 3 valves, NON LLI; UL, FM (vertical enfok only) (Obsolete, see Notice 2019-51K on December 2, 2019) 90-100900-001 ECS-360 HFC227ea Cylinder 900 lb. (408,0 kg) Capacity; 3 valves, NON LLI; UL, FM (vertical enfok only) (Obsolete, see notice 2019-51K on December 2, 2019) 90-100121-001 ECS-360 HFC227ea Cylinder 125 lb. (56.7 kg) Capacity; 1,5 valve with LLI; UL, FM (vertical fastening only) 90-100201-101 ECS-360 HFC227ea Cylinder 200 lb. (90.7 kg) Capacity; Valve 2 with LLI; UL, FM (vertical recording only) 90-100351-001 ECS-360 HFC227ea Cylinder 350 lb. (158,7 kg) Capacity; Valve 2 with LLI; UL, FM (vertical fastening only) 90-100601-100 ECS-360 HFC227ea Cylinder 600 lb. (272,1 kg) Capacity; Valve 3 with LLI; UL, FM (vertical fastening only) 90-100901-001 ECS-360 HFC227ea Cylinder 900 lb. (408 kg) Capacity; Valve 3 with LLI; UL, FM (vertical fastening only) 90-100011-001 ECS-360 HFC227ea Cylinder 10 lb. (4.5 kg) Capacity; 1,5-inch valve, without LLI; UL, FM (bent siphon tube for horizontal attachment) (Obsolete, see notice 2019-51K on December 2, 2019) 90-100021-001 ECS-360 HFC227ea Cylinder 20 lb. (9.0 kg) Capacity; 1,5-inch valve, without LLI; UL, FM (bent siphon tube for horizontal attachment) (Obsolete, see notice 2019-51K on December 2, 2019) 90-100041-001 ECS-360 HFC227ea Cylinder 40 lb. (18.1 kg) Capacity; 1,5-inch valve, without LLI; UL, FM (bent siphon tube for horizontal attachment) (Obsolete, see notice 2019-51K on December 2, 2019) 90-100071-001 ECS-360 HFC227ea Cylinder 70 lb. (31.7 kg) Capacity; 1,5-inch valve, without LLI; UL, FM (curved siphon tube for horizontal attachment) (Obsolete, see notice 2019-51K on December 2, 2019) 45-200010-001 Marine cylinder assembly, 10 lb. (4.5 kg) Capacity 1-1/2 valve (obsolete, see Notice 2019-51K dated December 2, 2019) 45-200020-001 Marine cylinder assembly, 20 lb. (9.0 kg) Capacity 1-1/2 Valve (Obsolete, see notice 2019-51K on December 2, 2019) 45-200040-001 Marine cylinder assembly, 40 lb. (18.1 kg) Capacity 1-1/2 Valve (Obsolete, see 2 December 2019 notice 2019) 45-200070-001 Marine cylinder assembly, 70 lb. (31.7 kg) Capacity 1-1/2 valve (Obsolete, see 2 December 2019 Notice 2019-51K) 45-200125-001 Marine cylinder assembly, 125 lb. (56.7 kg) Capacity 1-1/2 Valve (Obsolete, see Notice 2019-51K December 2,2019) 45-200200-001 Marine cylinder assembly, 200 lb. (90.7 kg) Capacity 2 Valve (Obsolete , see notice 2019-51K dated December 2, 2019) 45-200350-001 Marine cylinder assembly, 350 lb. (158,7 kg) Capacity 2 Valve (Obsolete, see Notice 2019-51K dated December 2, 2019) 45-200600-001 Marine Cylinder Assembly, 600 lb. (272.1 kg) Capacity 3 Valve (Obsolete, see Communication December 2, 2019) 45-200900-001 marine cylinder assembly, 900 lb. (408 kg) Capacity 3 Valve (Obsolete See 2019-51K dated December 2, 2019) 45-200121-001 marine cylinder assembly, 125 lb. (56.7 kg) Capacity 1-1/2 Valve, w/ LLI (Obsolete, see Bulletin 2019-51K dated December 2, 2019) 45-200201-001 sea cylinder assembly, 200 lb. (90.7 kg) Capacity 2 Valve, w/ LLI (Obsolete, see 2019-51K gazette on December 2, 2019) 45-200351-001 Marine cylinder assembly, 350 lb. (158,7 kg) Capacity 2 Valve, w/ LLI (Obsolete, see 2019-51K Gazette dated December 2, 2019) 45-200601-001 Marine cylinder assembly, 600 lb. (272.1 kg) Capacity 3 Valve, w/LLI (Obsolete, see 2019-51K Notice December 2, 2019) 45-200901-001 Marine cylinder assembly, 900 lb. (408 kg) Kapacitás 3 Szelep, w/LLI (Elavult, lásd a 2019-51K közleményt 2019. december 2-án) WK-283898-000 Kisülőtömlő, 1-1/2 x 24 (1,5 szelephez, 10 szelephez, 10-es szelephez, 10-es szelephez, 10-hez , 20, 40, 70, 125 # Hengerek) WK-283899-000 kisüléstömlő, 2 x 31 (2 szelephez, 200, 225, 350, 395# hengerekkel) 06-118225-001 Kisülési tömlő, 3 (3 szelephez, 600, 675, 900, 1010 & 1100 lbs hengerek) 70400133 Kisülési aljzat adapter 3 (A Victaulic horony átalakítása NPT menetmenetre) WK-283904-000 szelepkonnektor adapter, 1-1/2 (10-125# hengerrel használható) WK-283905-000 szelepkonnektor adapter, 2 (20 (20- as 0-395# Hengerek) WK-283945-000 Szíj 1-hez 20 lb. Clean Agent Cylinder 82-486485-000 bracket, Wall mount 10 lb. Pure agent cylinder 82-486486-000 bracket, wall mount 20 lb. Clean Agent Cylinder WK-28393 4-000 Strap 40 & 70 lb. Clean Agent Cylinder WK-878760-000 cradle 70 lb. Clean Agent Cylinder 82-486487-000 Wall Bracket: £40 Clean Agent Cylinder; £21 ABC dry chemical cylinder; £25 BC dry chemical cylinder; KRS-700S cylinder 82-486488-000 wall bracket: 70 lb. Clean Agent Cylinder & 45/50 lb Dry Chemical Cylinder 06-235317-001 Strap for 125/200/225 lb. Pure agent cylinders 06-235431-001 Cradle 125/200/225 lb. Clean agent cylinders 06-235432-001 Front clamp 125/200/225 lb. Clean Agent Cylinders WK-281866-000 Strap 350/395 lb. Pure agent cylinders WK-281867-000 cradle 350/395 lb. Pure agent cylinders WK-281868-000 Front clamp 350/395 lb. Pure agent cylinders WK-294651-000 Strap 600/675 lb. Pure agent cylinders WK-294652-000 cradle 600/675 lb. Pure agent cylinders WK-294653-000 Front clamp 600/675 lb. Pure agent cylinders 06-236125-001 Strap 900/1010 lb. Pure agent cylinders 06-111 8300-001 Cradle 900/1010 lb. Pure agent cylinders 30710193 Strap 1000/1100 lb. 30 diameter pure agent cylinders 90-981574-001 Siren nitrogen pressure operated 81-871072-001 nitrogen time delay - 108-cu.in used. Pilot Cylinder, 34-second delay 81-871072-002 Nitrogen time delay - 108-cu.in used. Pilot Cylinder, 61-second delay 90-101040-000 1040-cu.in nitrogen pilot/siren guide cylinder 90-101040-200 1040-cu.in nitrogen pilot /siren guide cylinder w/pressure switch 90-102300-100 2300-cu.in nitrogen siren guide cylinder 90-102300-200 2300-cu.in sir pressure switch 81-871072-003 Nitrogen delay - 1040-cu.in used. Pilot Cylinder, delay 35 81-871072-004 nitrogen time delay - can be used 1040-cu.in. Test cylinder, delay 68 06-236215-001 Heavy duty actuator hose 34 06-129978-001 Dual Loop Bleed Kit 06-237044-001 Seal, Actuation port WK-284051-000 1/4 Vent plug (1/32) 45-118500-001 Cylinder monitoring pressure switch for all-size valves ECS-500 systems 06-118262-001 Cylinder monitoring pressure switch 1,5, 2, Valves 3 sold after 1 May 2013 for ECS-360 systems and ADS systems 06-118263-001 Cylinder monitoring pressure switch 3 valves sold before 1 May, 2013 ECS-360 systems and ADS systems 45-500537-001 Explosion-proof cylinder monitoring pressure switch, ATEX Comp Only approved for ECS-500 systems 06-118537 valves-001 Explosion-proof cylinder monitoring pressure switch, ATEX Comp Only 1.5, 2, & 06-118398-001 Explosion-proof cylinder monitoring pressure switch , ATEX Comp Only for 3 valves sold before May 1,2013 ecs-360 systems and ADS systems 81-486536-000 , 3 pole double throw 81-981332-000 Explosion-proof pressure operated switch, 3 pole single throw UL1203 Class I groups C&D and II Group E, F&G 81-874290-000 Pressure operated release 81-875553-000 discharge display, 1/2 NPT (aluminum) 81-967082-000 discharge display, 3/4 NPT (Brass) 82-844346-000 safety outlet, 3/4 NPT 750-900 psi (51-62 bar) 81-803242-000 Security socket, 3/4 NPT 2400-2800 psi (165-193 rod) 06-231867-005 Label, WHMIS - HFC227ea (Roll of 100) (Roll of 100) (Roll of 100) (Roll of 100) (Roll of 100) (Roll of 100) (Roll of 100) (165-193 bar) 06-231867-005 Label, WHMIS - HFC227ea (Roll of 100) (Roll of 100) (Roll of 100) (Roll of 100) (165-193 bar) 06-231867-005 Label , WHMIS - HFC227ea (Roll of 100) (Roll of 100) 06-231867-006 Label, WHMIS - N1230 (Roll of 100) Label, WHMIS - N2 (Roll of 100) WK-218270-000 Nameplate, VACATE AT ONCE... WK-310330-000 Nameplate, Main WK-310340-000 Nameplate, Reserve 06-231865-739 Nameplate, Warning, HFC227ea 06-231866-760 Nameplate, Warning, NOVEC 1230 WK-870652-000 Lever Operated Control Head 82-878737-000 Pressure Operated Control Head 82-878750-000 Pressure Operated Control Head, Stackable 82-878751-000 Lever and Pressure Operated Control Head 82-844895-000 Master Cylinder Adapter Kit WK-264987-000 Actuation Hose, 22 WK-264986-000 Actuation Hose, 30 WK-699205-010 Male Connector, 5/16 Flare x 1/8 NPT WK-699205-030 Male Elbow, 5/16 Flare x 1/8 NPT WK-699205-050 Male Branch Tee, 5/16 Flare x 1/8 NPT WK-877940-000 Nitrogen Pilot Cylinder, 108 cu. (1.77 L), No Pressure Switch WK-877940-001 Nitrogen Pilot Cylinder, 108 cu. in. (1.77 L), No Pressure Switch (empty) WK-877845-000 Mounting Bracket, Nitrogen Pilot Cylinder WK-877940-200 Nitrogen Pilot Cylinder, 108 cu. in. (1.77 L), with Switch-In-Gauge 06-129773-001 Nitrogen Pilot Cylinder , 108 cu. in. (1,77 L), a felügyeleti nyomás kapcsoló, normál nyílt nyomás alatt 06-129773-002 Nitrogén Pilot Pilot 108 cu. in. (1,77 L), with surveillance pressure switch, normally closed under pressure 06-129773-003 nitrogen test cylinder, 108 cu. in. (1,77 L), with monitoring pressure switch, Normally under open pressure (empty) 06-129773-004 nitrogen test cylinder, 108 cu. in. (1.77 L), the monitoring pressure switch, usually under closed pressure (empty) 85-486500-010 electric control head, stackable, 24 VDC (Explosion Proof) Kit, includes electric control head, Control Head Monitor and operatable control head. Not suitable for 600/900/1100 lb ECS cylinders, ADS cylinders or nitrogen conductors, nitrogen test cylinders. 85-486500-020 electric control head, stackable, 24 VDC (Explosion Proof) Set, includes electric control head, Control Head Monitor. The set is UL, but not FM. Not suitable for 600/900/1100 lb ECS cylinders, ADS cylinders or nitrogen conductors, nitrogen test cylinders. 85-890181-000 elektromos vezérlőfej, 24 VDC készlet vezérlőfej jelű monitorral 85-895630-000 elektromos és kábellel működtetett vezérlőfejjel, 24 VDC készlet, 85-897494-000 elektromos és kábellel működtetett vezérlőfejjellel, 24 VDC (robbanásbiztos) készlet, 85-100000-100 vezérlőfej-monitorral (meglévő rendszerek utólagos felszereléséhez) 85-100000-002 Távtartó a 82-878750-000 egymásra álló nyomású vezérlőfej és a vezérlőfej-monitor (elektromos működtetés esetén) 81-81-87750-000 és vezérlőfej-monitor (elektromos működtetés esetén) 81-81-878750-000 és vezérlőfej-monitor (elektromos működtetés esetén) 81-87-878750-000 és vezérlőfej-monitor (elektromos működtetés esetén) 81-81-878750-000 és vezérlőfej-monitor (elektromos működtetés esetén) 81-81-878750-000 és vezérlőfej-monitor (elektromos működtetés esetén) 81-81-87-878750-000 és vezérlőfej-monitor (elektromos működtetés esetén) 81-81-878750-000 és vezérlőfej-monitor (elektromos működtetés esetén) 8 979469-000 Kábellel működtetett vezérlőfej 81-871403-000 húzódoboz, Surface 3/8 Cső (üvegtörés) 81-605320-000 Pull Box konzol (81-871403-000) WK-843837-000 adapter, 1/2 EMT (női) x 3/8 Cső (férfi) WK-844648-000 Sarokcsiga, 1/2 EMT 81-84005 000 Dual Pull equalizer , 3/8 cső (1/16 kábel csak) 81-840058-000 Dual Pull mechanizmus, 3/8 Cső 06-118316-100 1/16 Kábel 100 ft Roll WK-219649-000 1/16 Kábel 500 ft Roll 81-840098-00 , Flush, 3/8 Pipe (Yacht Type) 81-870087-000 Pull Box, Surface, 3/8 Pipe (Water Tight) WK-200863-000 Replacement Breakable Cover, Pull Box 840098 WK-907042-000 Replacement Hammer, Clip & Chain, Pull Box 870087 WK-313020-000 Replacement Glass, Pull Box 870087 WK-312950-000 Replacement Handle, Pull Box 870087 WK-312930-000 Replacement Gasket, Pull Box 870087 WK-264985-000 Check Valve, 1/4 81-800327-000 Check Valve, 1/2 81-800266-000 Check Valve, 3/4 WK-800443-000 Check Valve, 1 81-800444-000 Check Valve, 1-1/4 81-870152-000 Check Valve, 1-1/2 81-870151-000 Check Valve, 2 06-118213-001 Swing Check Valve, 2 WK-877690-000 Manifold EL-Check Valve, 2 WK-145632-320 Close Nipple, 2 (for EL-Check 82-878743-000 Manifold EL-Check Valve, 2-1/2 WK-145640-480 Close Nipple, 2-1/2 (for EL-Check Valve) 85-679330-001 Isolation Check Valve 3,Stainless Steel, approved for ECS-500 3M NOVEC 1230 only 06-118058-001 Swing Check Valve , 3 81-870100-000 ellenőrző szelep, 3 karimás (Rendelési karimák külön) 85-220030-001 3-Way Irányított szelep, 1/2 NPT, Carbon Steel, UL felsorolt ECS-360 3M NOVEC 1230, ECS-500 3M NOVEC 1230, ADS-3M NOVEC NOVEC ADS-HFC227ea, elhelyezésmonitorral 85-220030-100 3-Way Irányított szelep, Robbanásbiztos, 1/2 NPT, Carbon Steel, UL felsorolt ECS-360 3M NOVEC 1230, ECS-500 3M NOVEC 1230, ADS-3M NOVEC 1230, ADS-HFC227ea, elhelyezésmonitorral 85-220030-002 3-Way irányított szelep, 3/4 NPT, Carbon Steel, UL felsorolt ECS-360 3M NOVEC 1230, ECS-500 3M NOVEC 1230, ADS-3M NOVEC 1230, ADS-HFC227ea, elhelyezés monitor 85-220030-200 3-Way irányított szelep, robbanásbiztos, 3/4 NPT, szénacél, UL felsorolt ECS-360 3M NOVEC 1230, ECS-500 3M NOVEC 1230, ADS-3M NOVEC 1230, ADS-HFC227ea, elhelyezés monitor 85-220 0030-003 3-Way Irányított szelep, 1 NPT, Szén acél, UL felsorolt ECS-360 3M NOVEC 1230, ECS-500 3M NOVEC 1230, ADS-3M NOVEC 1230, ADS-HFC227ea, elhelyezés monitor 85-220030-300 3-way irányított szelep , Robbanásbiztos, 1 NPT, Szénacél, UL felsorolt ECS-360 3M NOVEC 1230, ECS-500 3M NOVEC 1230 , ADS-3M NOVEC 1230, ADS-HFC227ea, elhelyezés monitor 85-220031-001 3-Way irányított szelep, 1-1/4 NPT, Carbon Steel, UL listázott ECS-360 3M NOVEC 1230, ECS-500 3M NOVEC 1230, ADS-3M NOVEC 1230, ADS-HFC227ea, elhelyezésmonitor 85-220031-100 3-Way irányított szelep, robbanásbiztos, 1-1/4 NPT, Carbon Steel, UL listázott ECS-360 3M NOVEC 1230, ECS-500 3M NOVEC 1230, ADS-3M NOVEC 1230, ADS-HFC227ea, elhelyezés monitor 85-220031-002 3-Way Irányított szelep, 1-1/2 NPT, Szén acél, UL felsorolt ECS-360 3M NOVEC 1230, ECS-500 3M NOVEC 1230, ADS-3M NOVEC 1230, ADS-HFC227ea, elhelyezés monitor 85-220031-200 3-Way Irányított szelep, robbanásbiztos, 1-1/2 NPT, szénacél, UL felsorolt ECS-360 3M NOVEC 1230 ECS-500 3M NOVEC 1230, ADS-3M NOVEC 1230, ADS-HFC227ea, elhelyezésmonitor85-220031-003 3-Way Irányított szelep, 2 NPT, szénacél, UL felsorolt ECS-360 3M NOVEC 1230, ECS-500 3M NOVEC 1230 , ADS-3M NOVEC 1230, ADS-HFC227ea, Elhelyezés monitorral 85-220031-300 3-Way Irányított szelep, Robbanásbiztos, 2 NPT, Szénacél, UL felsorolt ECS-360 3M NOVEC 1230, ECS-500 3M NOVEC 1230, ADS-3M NOVEC 1230, ADS-HFC227ea, elhelyezés monitor 85-220032-001 3-Way irányított szelep, 3 GVD, Szén acél, UL felsorolt ECS-360 3M NOVEC 1230, ECS-500 3M NOVEC 1230, ADS-3M NOVEC 1230, ADS-HFC227ea, a Elhelyezés Monitor 85-22 00032-100 3-Way Irányított szelep, robbanásbiztos, 3 GVD, szénacél, UL felsorolt ECS-360 3M NOVEC 1230, ECS-500 3M NOVEC 1230, ADS-3M NOVEC 1230, ADS-HFC227ea, elhelyezés monitor 85-220032-002 3-way irányos irányszelep szelep , 4 GVD, Carbon Steel, UL listázva ECS-360 3M NOVEC 1230, ECS-500 3M NOVEC 1230, ADS-3M NOVEC 1230, ADS-HFC227ea, elhelyezési monitor85-220032-200 3-Way Irányított szelep, Robbanásbiztos, 4 GVD, Carbon Steel, UL listázott ECS-360 3M NOVEC 1230 , ECS-500 3M NOVEC 1230, ADS-3M NOVEC 1230, ADS-HFC227ea, placement monitor 85-220000-001 Retrofit Kit, includes Placement Monitor: Existing 90-22003x-00x Valves 85-220000-100 Retrofit Kit, includes explosion proof Monitor Switch & Robbanásbiztos mágnesszelep: A meglévő 90-22003x-00x szelepeken való használatra 90-300007-001 Valve Marine, Cross-over 3-way, 3 Méret 90-300008-001 Valve Marine, Cross-over 3-way, 4 méret 90-194513-XXX ECS-360 HFC227ea kisülés fúvókák, rozsdamentes acél, 180º, 1/2 NPT, egyedi fúrt egy számítási szoftver 90-194514-XXX ECS-360 HFC227ea kisülés fúvókák, rozsdamentes acél, 180º, 3/4 NPT, egyedi fúrt egy számítási szoftver 90-194515-XXX ECS-360 HFC227ea kisülés fúvókák, rozsdamentes acél, 180º, 1 NPT, egyedi fúrt egy számítási szoftver 90-194516-XXX ECS-360 HFC227ea kisülés fúvókák, rozsdamentes acél, 180º, 1-1/4 NPT, egyedi legeltetésre szabott szoftver 90-194517-XXX ECS-360 HFC227ea Discharge Nozzles, Rozsdamentes acél, 18 0º, 1-1/2 NPT, egyedi legeltetésre alkalmas számítási szoftverenként 90-194518-XXX ECS-360 HFC227ea Discharge Nozzles, Stainless Steeel, 180º, 2 NPT, egyedi legeltetésre számításszoftverenként 90-194523-XXX ECS-360 HFC227ea Kisülés fúvókák , Rozsdamentes acél, 360º, 1/2 NPT, egyedi fúrt egy számítási szoftver 90-194524-XXX ECS-360 HFC227ea Kisülés fúvókák, rozsdamentes acél, 360º, 3/4 NPT, egyedi fúrt egy számítási szoftver 90-194525-XXX ECS-360 HFC227ea Discharge fúvókák, Rozsdamentes acél, 360º, 1 NPT, egyedi

legeltetésre alkalmas számítási szoftver 90-194526-XXX ECS-360 HFC227ea Kisülés fúvókák, rozsdamentes acél, 360º, 1-1/4 NPT, egyedileg fúrt egy számítási szoftver 90-194527-XXX ECS-360 HFC227ea Dischargeozz fúvókák, Rozsdamentes acél, 360º, 1-1/2 NPT, egyedi legeltetésre alkalmas
számítási szoftver 90-194528-XXX ECS-360 HFC227ea Kisülés fúvókák, rozsdamentes Steeel, 360º, 2 NPT, egyedileg fúrt egy számítási szoftver 90-194013-XXX ECS-360 HFC227ea Discharge Nozza les, Brass, 180º, 1/2 NPT, egyedi fúrt egy számítási szoftver 90-194014-XXX ECS-360 HFC227ea
Kisülés fúvókák, Sárgaréz, 180º, 3/4 NPT, egyedi fúrt egy számítási szoftver 90-194015-XXX ECS-360 HFC227ea Dischargeozz fúvókák , Sárgaréz, 180º, 1 NPT, egyedi fúrt egy számítási szoftver 90-194016-XXX ECS-360 HFC227ea Kisülés fúvókák, Sárgaréz, 180º, 1-1/4 NPT, egyedi fúrt egy számítási
szoftver 90-194017-XXX ECS-360 HFC227ea Fúvókák, Sárgaréz, 180º, 1-1/2 NPT, egyedi fúrt egy számítási szoftver 90-194018-XXX ECS-360 HFC227ea Kisülés fúvókák, Sárgaréz, 180º, 2 NPT, egyedi fúrt egy számítási szoftver 90-194023-XXX ECS-360 HFC227ea Fúvókák, Sárgaréz, Sárgaréz,
360º, 1/2 NPT, egyedi legeltetésre alkalmas számítási szoftverenként 90-194024-XXX ECS-360 HFC227ea Discharge Nozzles, Brass, 360º, 3/4 NPT, egyedileg fúrt számítás szoftver 90-194025-XXX ECS-360 HFC227ea Fúvókák, Fúvókák, Fúvókák, 360º, 1 NPT, egyedi fúrt egy számítási szoftver 90-
194026-XXX ECS-360 HFC227ea Kisülés fúvókák, Sárgaréz, 360º, 1-1/4 NPT, egyedi fúrt egy számítási szoftver 90-194027-XXX ECS-360 HFC227ea Fúvókák, fúvókák, sárgaréz , 360º, 1-1/2 NPT , custom drilled with a calculation software 90-194028-XXX ECS-360 HFC227ea Discharge nozzles,
Brass, 360º, 2 NPT, custom per calculation software 45-194611-XXX ECS-360 & ECS-500 3M NOVEC 1230 Discharge Nozzles, Stainless Steel, 180º, 1/4 NPT, custom drilled per calculation software (Obsolete, see Bulletin 2019-51K dated December 2, 2019) 45-194612-XXX ECS-360 & ECS-
500 3M NOVEC 1230 Discharge Nozzles, Stainless Steel, 180º, 3/8 NPT, custom drilled per calculation software 45-194613-XXX ECS-360 & ECS-500 3M NOVEC 1230 Discharge Nozzles, Stainless Steel, 180º, 1/2 NPT, custom drilled per calculation software 45-194614-XXX ECS-360 & ECS-
500 3M NOVEC 1230 Discharge Nozzles, Stainless Steel, 180º, 3/4 NPT, custom drilled per calculation software 45-194615-XXX ECS-360 & ECS-500 3M NOVEC 1230 Discharge Nozzles, Stainless Steel, 180º, 1 NPT, custom drilled per calculation software 45-194616-XXX ECS-360 & ECS-
500 3M NOVEC 1230 Discharge Nozzles , Stainless Steel, 180º, 1-1/4 NPT, custom drilled per calculation software 45-194617-XXX ECS-360 & ECS-500 3M NOVEC 1230 Discharge Nozzles , Stainless Steel, 180º, 1-1/2 NPT, custom drilled per calculation software 45-194618-XXX ECS-360 &
ECS-500 3M NOVEC 1230 Discharge Nozzles, Stainless Steel, 180º, 2 NPT, custom drilled per calculation software 45-194621-XXX ECS-360 & ECS-500 3M NOVEC 1230 Discharge Nozzles, Stainless Steel, 360º, 1/4 NPT, custom drilled per calculation software (Obsolete, see Bulletin 2019-51K
dated December 2, 2019) 45-194622-XXX ECS-360 & ECS-500 3M NOVEC 1230 Discharge Nozzles, Stainless Steel, 360º, 3/8 NPT, custom drilled per calculation software 45-194623-XXX ECS-360 & ECS-500 3M NOVEC 1230 Discharge Nozzles, Stainless Steel, 360º, 1/2 NPT, custom
drilled per calculation software 45-194624-XXX ECS-360 & ECS-500 3M NOVEC 1230 Discharge Nozzles , Stainless Steel, 360º, 3/4 NPT, custom drilled per calculation software 45-194625-XXX ECS-360 & ECS-500 3M NOVEC 1230 Discharge Nozzles , Rozsdamentes Acél, 360º, 1 NPT,
egyedi legelőkönként fúrt 45-194626-XXX ECS-360 & ECS-500 3M NOVEC 1230 Discharge Nozzles, Stainless Steel, 360º, 1-1/4 NPT, egyedileg fúrt számítás szoftver 45-194627-XXX ECS-360 & ECS-500 3M NOVEC 1230 Discharge Nozzles, Rozsdamentes acél, 360º, 1-1/2 NPT, egyedi
legeltetésre alkalmas számítási szoftver 45-194628-XXX ECS-360 & ECS-500 3M NOVEC 1230 Kisülésfúvókák, Rozsdamentes acél, 360º, 2 NPT, egyedi fúrt egy számítási szoftver 45-194711-XXX ECS-360 & ECS-500 3M NOVEC 1230 Kisülés fúvókák, Sárgaréz, 180º, 1/4 NPT, egyedi fúrt
egy számítási szoftver (Elavult, Lásd Bulletin 2019-51K kelt december 2, 2019) 45-4-4-4-4-es 194712-XXX ECS-360 & ECS-500 3M NOVEC 1230 Discharge Fúvókák , Sárgaréz, 180º, 3/8 NPT, egyedi legeltetésű számításszoftverenként 45-194713-XXX ECS-360 & ECS-500 3M NOVEC 1230
Discharge Nozzles, Brass , 180º, 1/2 NPT, egyedi legeltetésre alkalmas számítási szoftverenként 45-194714-XXX ECS-360 & ECS-500 3M NOVEC 1230 Kisülésfúvókák, Sárgaréz, 180º, 3/4 NPT, egyedi fúrt egy számítási szoftver 45-194715-XXX & ECS-500 3M NOVEC 1230 Discharge
nozzles, Brass, 180º, 1 1 egyedi legeltetési szoftverenként 45-194716-XXX ECS-360 & ECS-500 3M NOVEC 1230 Kisülésfúvókák, Sárgaréz, 180º, 1-1/4 NPT, egyedi fúrt egy számítási szoftver 45-194717-XXX ECS-360 & ECS-500 3M NOVEC 1230 Kisülés fúvókák, Sárgaréz, 180º, 1-1/2 NPT,
egyedi fúrt egy számítási szoftver 45-194718-XXX ECS-360 & ECS-500 3M NOVEC 1230 Kisülés fúvókák, Sárgaréz, 180º, 2 NPT, egyedi fúrt egy számítási szoftver 45-194721-ECS-360 & ECS-500 3M NOVEC 1230 Kisülés fúvókák, sárgaréz, 360º, 1/4 NPT, egyedi legeltetésre alkalmas
számítási szoftverenként (Elavult, lásd a 2019-51K 2019. december 2-i közleményt) 45-194722-XXX ECS-360 & ECS-500 3M NOVEC 1230 Discharge Fúvókák, Brass, 360º, 3/8 NPT, egyedi legelőkönként fúrva számításonként szoftver 45-194723-XXX ECS-360 & ECS-500 3M NOVEC 1230
Discharge Nozzles, Brass, 360º, 1/2 NPT, egyedi legeltetésre alkalmas számításszoftver45-194724-XXX ECS-360 & ECS-500 3M NOVEC 1230 Discharge fúvókák , Brass, 360º, 3/4 NPT, individual grazing software 45-194725-XXX ECS-360 & ECS-500 3M NOVEC 1230 Discharge nozzles,
Brass, 360º, 1 NPT, custom drilled with a calculation software 45-194726-XXX ECS-360 & ECS-500 3M NOVEC 1230 Discharge nozzles, Brass, 360º, 1-1/4 NPT, custom drilled into a calculation software 45-194727-XXX ECS-360 & ECS-500 3M NOVEC 1230 Discharge nozzles, Brass, 360º,
1-1/2 NPT, custom drilled into a calculation software 45-194 728-XXX ECS-360 & ECS-500 3M NOVEC 1230 Discharge Nozzles, Brass, 360º, 2 NPT, custom grazing software 90-190000-002 HFC227ea in 1150 lbs bulk container. Country of origin USA. Drop ships from Eldorado, Arkansas. Use this
part number for all shipments except Asia. 90-190000-008 HFC227ea for 1150 pounds bulk tank. Country of origin China. Throw ships out of the Malaysian warehouse or chinese factory. You can use this part number for shipments to all locations in Asia, including India, Australia and New Zealand. 90-
CONSOLIDATION SFC227ea Bulk Tank Consolidation Fee - To be included when ordering a £1,150 bulk tank that ships to Ashland - NET PRICE per tank. 90-TAKDEP-400 HFC227ea Tank deposit - To be taken when ordering a £1,150 bulk tank - NET PRICE per tank. 47-190000-003 3M NOVEC 1230
to 661 lb Launch. Country of origin USA. Drop ships 3M. 47-CONSOLIDATION 3M NOVEC 1230 Launch consolidation fee - You have to take if you order 661 lb Drum that ships ashland - NET PRICE per launch. 47-190000-004 1 Gallon Container - 11 lbs 3M NOVEC 1230 NOTE: Order # of containers,
no lbs Call Customer Service Factory service, valve rebuild and refill (Agent purchased separately).) NOTE: Call your customer service representative for details. (NET PRICE SHOWN) 82-486500-010 electric control head, stackable, 24 VDC (Explosion proof) Not suitable for 600/900/1100 lb ECS
cylinders, ADS cylinders or nitrogen conductors, nitrogen control cylinders. (the Clean Agent WK-890181-000 electric control head, 24 VDC (for use with CO2 systems and Agent systems) 81-895630-000 Electric and Cable Operated Control Head, 24 VDC (for use with CO2 Systems and as a spare part
for Clean Agent systems) WK-897494-000 Electric and Cable Operated Control Head, 24 VDC Explosion-Proof UL1203 Class I Groups C & D and Class II Groups E, F & G (for use with CO2 Systems and as a spare part for Clean Agent systems) 38-509803-001 Kit, Pressure Regulator (PRV
38-509836-000 included) Note: For use with selector valves 38-609800-00x or 85-609800-00x and 3-Way directional valves 90-22003x-00x or 85-22003x-x00 or 90-11832x-00x 06-118329-001 Pneumatic Solenoid for 90-11832x-00x 3-way valves 70240265 Gauge, NOVEC 1230 Fluid Valves For ECS-360
3M NOVEC 1230 Cylinders 45-117500-001 Gauge, NOVEC 1230 Fluid Valves For ECS-500 3M NOVEC 1230 Cylinders 06-117879-000 Gauge , HFC227ea Valves WK-933073-000 Protective Cap, Vented WK-933537-000 Adapter, CO2/N2 Recharge or Agent Valve Seating WK-197008-000 O-Ring, for
Adapter WK-933537-000 90-990125-000 Kit, 108-cuin N2 cylinder refurbishment - Includes 1 each of the following: WK-281309-000 - Label, Operating Instructions WK-293436-000 - Pressure Gauge, nominal 1800-psig WK-283428-000 - Label, Use and Care WK-844393-000 - Valve Assembly 06-118074-
000 Supervisory Press Switch, 108-cuin Cylinder IP 68 (Normally Closed Under Pressure) 06-118071-000 Supervisory Press Switch, 108-cuin Cylinder IP 68 (Normally Open Under Pressure) WK-214022-000 Safety Disc, Nitrogen Cylinder Valve WK-293436-000 Gauge, Nitrogen Pilot Cylinder WK-
263086-000 Hydrostatic Test Adapter, Nitrogen Pilot Cylinder WK-566109-160 O-ring, LLI/Check Diffuser to Cylinder Boss 06-235681-001 Liquid Level Indicator Assembly, Tape (use with 125 lb cylinders) WK-283894-000 Liquid Level Indicator Assembly, Tape (use with 200/225/350/395/600/675/1100 lb.
& 350/560/850 lb. BDC) 06-118266-001 Liquid Level Indicator Assembly , Tape (900/1010 cyl) 06-231866-498 Label, Brand Name, for 3M NOVEC 1230 06-231866-780 Label, Kidde Marine 06-231867-612 Label, Brand Name, for ECS-500 3M NOVEC 1230 Cylinders 06-231867-615 Label,
Instruction, for ECS-500 3M NOVEC 1230 Cylinders - 10, 20, 40, 70 LB 06-231867-614 Label, Instruction, for ECS-500 3M NOVEC 1230 Cylinders - 125, 200, 350, 600, 900 and 1100 LB 06-231867-270 Label, Instruction, for ECS-360 HFC227ea Vertical Cylinders - 10LB, 20LB, 40LB and 70LB 06-
231867-271 Label, Instruction, for ECS-360 HFC227ea Cylinders - 125LB, 200LB, 350LB, 600LB, 900LB 06-231867-316 Label, Brand Name, for ECS-360 HFC227ea Vertical or Horizontal Cylinders - 10LB, 20LB, 40LB and 70LB 06-231867-269 Label, Brand Name, for ECS-360 HFC227ea Cylinders -
125LB, 200LB, 350LB, 600LB, 900LB 06-231866-696 Label, Instruction, for ECS-360 3M NOVEC 1230 Cylinders - 10, 20 , 40, 70 LB 06-231866-695 Címke, Utasítás, ECS-360 3M NOVEC 1230 Hengerek - 125, 200, 350, 600 és 900 LB 90-140000-000 1-1/2 ECS szelepszerelvény (HFC227ea) 45-
140000-001 1-1/2 ECS-360 Szelepszerelvény (3M NOVEC 1230) 45-140000-501 1-1/2 Valve Assembly (3M NOVEC 1230) 90-140100-000 Kit, 1-1/2 ECS Valve rebuilt. Contains 1 of the following: WK-242461-000 - Safety dial (valve 1-1/2) WK-294500-000 - Washer, Safety dial - 1-1/2 valve WK-258426-
000 - Nut, safety dial (valve 1-1/2 - 2-1/2) Fastener WK-566102-250 - O-ring, cap (1-1/2 valve) WK-566103-250 - O-Ring, Dugatton (Valve 1-1/2) WK-554003-250 - Teflon Back-Up Ring, Dugatton (Valve 1-1/2) WK-566102-150 - O-Ring, Seat (1-1/2 Valve) WK-566109-320 - O-Ring, Cylinderning (valve 1-
1/2) WK-844579-000 Anti-kickback safety cap, 1-1/2 ECS, FE13 valve output 82-878757-000 refill adapter, 1-1/2 ECS, FE13 Valve 82-000 87 8754-000 Hydrostatic test adapter - 1-1/2 ECS valve 90-150000-000 2 ECS valve assembly (HFC227ea) Note: Use this part number to order the valve of the ECS
cylinder assemblies with the safety disc mounted on the valve. 85-150000-530 2 ECS Valve Assembly (HFC227ea) Note: Use this part number to order the valve of the ECS cylinder assembly with a safety disc mounted on the shoulder of the cylinder. 45-150000-001 2 ECS-360 valve assembly (3M
NOVEC 1230) Note: Use this part number to order the ecs cylinder assembly valve with the safety disc mounted on the valve. 85-150000-510 2 ECS-360 valve assembly (3M NOVEC 1230) Note: Use this part number to order the valve of the ECS cylinder assembly with a safety disc mounted on the
cylinder bench. 85-150000-550 2 ECS-500 valve assembly (3M NOVEC 1230) 85-150100-000 Kit, 2 ECS, ADS Valve rebuild. Includes 1 of each of the following: WK-264925-000 - Safety Disc, 2 valve WK-220360-000 - Washer, Safety Disc (2 valve) WK-264921-000 - Nut, Safety Disc Retainer (1-1/2- 2-
1/2 valve) WK-566102-300 - O-Ring, Cap (2 valve) 85-237429-001 - Piston Assembly WK-566103-350 - O-Ring, Cylinder Neck (2 valve) WK-878725-000 Anti-Recoil Safety Cap, 2 ECS, ADS Valve Outlet 85-237429-001 New Piston Assembly with O rings for 2 ECS, ADS Valve 82-878758-000 Recharge
Adapter, 2 ECS, ADS Valve 82-878755-000 Hydrostatic Test Adapter - 2 ECS, ADS Valve 85-170001-000 3 Valve Assembly for ECS HFC227ea Cylinders (Replaces 85-170000-000) 85-170000-000 3 Valve Assembly for ECS HFC227ea Cylinders (Replaces 90-170000-000) (Obsolete, replaced by 85-
170001-000) 85-170001-100 3 Valve Assembly for ECS-360 3M NOVEC 1230 Cylinders (Replaces 85-170000-100) 85-170000-100 3 Valve Assembly for ECS-360 3M NOVEC 1230 Cylinders (Replaces 45-170000-000) (Obsolete , replaced by 85-170001-100) 85-170001-550 3 Valve assembly ECS-500
3M NOVEC 1230 cylinders (replaces 85-170000-550) 85-170000-550 3 Valve assembly ECS-500 3M NOVEC 1230 cylinders (Obsolete, replaced by 85-170001-550) 06-236884-001 Kit, 3 ECS, ADS Valve Exit Replacement Cap - Contains 1 of the following: 06-118214-001 - Cotter Pin 06-235954-001 -
Recoil Plug 06-235955-001 - Valve Cap WK-220604-001 - Chain, 22 90-170100-000 Kit, ECS, ADS Valve re-build - Includes all of the following: WK-566102-390 - O-ring, O-ring, (3 Valve) 06-235926-001 - Retainer - Safety Disc 06-118184-001 - Safety Disc - 3 Valve 06-118185-001 - Washer, Safety Disc -
3 Valve WK-566101-170 - O-ring, Inner Piston WK-566102-410 - O-Ring, Cap (3 valve) WK-566103-370 - O-Ring, Piston (3 valve) WK-554003-400 - Teflon Back-Up Ring, Piston (3 valve) WK-566103-400 - O-Ring, Seat (3 valve) WK-566103-470 - O-Ring, Cylinder Neck (3 valve) WK-923066-000 - Pilot
Check WF-230640-000 - Spring, Pilot Check 06-220259-001 Hydrostatic Test Adapter - 3 ECS, ADS valve 90-160100-000 2-1/2 Valve Maintenance Kit (For Old Style ECS 90-100600-001 & 90-100601-001) Includes 1 each of the following: WK-264929-000 - Safety Disc WK-220362-000 - Washer
WK-554003-340 - Teflon Back-up Ring WK-566102-340 - O-Ring, Cap WK-566103-340 - O-Ring, Piston WK-566103-310 - O-Ring, Seat WK-566103-390 - O-Ring, Cylinder Neck WK-258426-000 Nut, Safety Disc (1-1/2 - 2-1/2 valve) Retainer WK-283900-000 Discharge Hose, 2-1/2 x 48 WK-283906-000
Valve Outlet Adapter , 2-1/2 82-878759-000 újratöltő adapter, 2-1/2 szelep WK-878728-000 Visszarúgás gátló biztonsági sapka, 2-1/2 Szelepkivezetés 06-118361-900 Kidde Flow Software Version 4.0 Licenc megújítása 3 évig a teljes csomag (ADS-HFC227ea, ADS 3M NOVEC, ECS-360 HFC227ea,
ECS-360 3M NOVEC1230, ECS-500 3M NOVEC 1230,HPCO2) 06-118361-009 Kidde Flow Software Version 4.0 HASP kulcs a teljes csomag eléréséhez (ADS-HFC227ea ADS 3M NOVEC, ECS-360 HFC227ea, ECS-360 3M NOVEC1230, ECS-500 3M NOVEC 1230,HPCO2). Download Software from
Extranet 81-870486-000 CO2 Cylinder-Valve Assembly, 25 lb (11.3 kg), Bent Siphon 81-982547-000 CO2 Cylinder-Valve Assembly, 35 lb (15.9 kg), Bent Siphon 81-982548-000 CO2 Cylinder-Valve Assembly, 50 lb (22.7 kg), Bent Siphon 81-870287-000 CO2 Cylinder-Valve Assembly, 75 lb (34.0 kg),
Straight Siphon 81-870269-000 CO2 Cylinder-Valve Assembly, 100 lb (45.4 kg), Straight Siphon 81-870486-001 EMPTY CO2 Cylinder-Valve Assembly, 25 lb (11.3 kg), Bent Siphon 81-982547-001 EMPTY CO2 Cylinder-Valve Assembly, 35 lb (15.9 kg), Bent Siphon 81-982548-001 EMPTY CO2
Cylinder-Valve Assembly, 50 lb (22.7 kg), Bent Siphon 81-870287-001 EMPTY CO2 Cylinder-Valve Assembly, 75 lb (34.0 kg), Straight Siphon 81-870269-001 EMPTY CO2 Cylinder-Valve Assembly, 100 lb (45.4 kg), Straight Siphon 81-100067-001 CO2 Cylinder-Valve Assembly, 100 lb DOT only with UL
Listing, Filled 81-100067-002 CO2 Cylinder-Valve Assembly , 100 lb DOT only w/o UL Listázás, Töltött 81-100067-003 CO2 henger-szelep szerelvény, 100 lb DOT csak UL/USCG, Töltött 81-100067-004 CO2 henger-szelep szerelvény, 100 lb DOT csak SOLAS osztály, Töltött 81-100067-101 CO2
henger-szelep szerelvény, 100 lb DOT csak, Üres 81-990067-001 Kit, 1-1-100067-003, WK-251821-000 & WK-872450-000 WK-872450-000 Kisülési fej, sima anya (ADS és CO2) WK-251821-000 CO2 rugalmas tömlő 81-207877-000 CO2-elosztó Y szerelvény (Elavult, helyébe 81-207877-003) 81-
207877-003) 81-207877-003 CO2-sokrétű Y szerelvény 81-207877-000) 81-872442-000 Discharge head, Slotted nut (ADS and CO2) 81-252184-000 CO2 flexible hose, 1/2 output (UL, ULC, FM & USCG only approved) WK-934208-000 CO2 swivel adapter, 1/2 NPT 81-486536-000 pressure switch,
3-pole double throw 81-981332-000 Explosion-proof pressure-operated switch, 3-pole single-spray UL1203 Class I C&D and II. 3/4 NPT (Brass) 81-803242-000 Safety socket, 3/4 NPT 2400-2800 psi (165-193 bar) 81-871071-000 CO2 discharge delay, 3 0 Second, (UL, ULC & Marine Approvals
only) 81-897636-000 CO2 discharge delay, 60 Second, (UL, ULC & Marine Approvals Only) 81-871072-001 Nitrogen time delay - 108-cu.in usable. Pilot Cylinder, 34-second delay 81-871072-002 Nitrogen time delay - 108-cu.in used. Test cylinder, 61-second delay 81-981574-000 Siren, CO2
Pressure Operated 81-897600-000 CO2 Odorizer, 3/4 Stainless Steel Assembly (factory-filled with oil winter green) (Obsolete, replaced by 81-897600-001) 81-897600-001 CO2 Odorizer, 3/4 Stainless Steel Assembly (factory-filled oil periwinkle) (replaced by 81-897600-000) 06-231867-379 operating
CO2 Lock Out valves WK-310 Nameplate 330-000, Main WK-310340-000 Nameplate, Reserve 06-231866-851 CO2 Data Plate, Warning - Carbon dioxide gas can cause injury or death. When the alarm works, leave it immediately. 06-231866-852 CO2 data plate, Warning - Carbon dioxide gas can cause
injury or death. When the alarm is working, do not enter until it is ventilated. 06-231866-853 CO2 data plate, Warning - Carbon dioxide gas can cause injury or death. When the alarm works or detects a periwinkle scent, do not enter until it is ventilated. 06-231866-854 CO2 data plate, Warning - Co2
emissions into nearby space can accumulate here. When the alarm works, leave it immediately. Carbon dioxide gas can cause injury or death. 06-231866-855 CO2 data plate, Warning - Carbon dioxide gas can cause injury or death. Ventilate the area before entering. High concentrations of carbon
dioxide gas may develop in this area and cause suffocation. 06-231866-856 CO2 data plate, Warning - Carbon dioxide gas can cause injury or death. The operation of the device causes co2 emissions. Before you get it working, make sure the staff is not out of the area. WK-206561-000 CO2 Data Table,
Warning VACATE AT ONCE .**Does not meet NFPA 12, 2004 ed. requirements.** 06-231867-008 Label, WHMIS - N2 (Roll of 100) (Canadian regulatory compliance only) 06-231867-010 Label, WHMIS - CO2 (Roll of 100) (Canadian regulatory compliance only) WK-281704-000 Instruction sheet, WK-
281705-000 operating instructions without board, 81-800125 stop valve -000 Yacht Systems instructions, Automatic WK-870652-000 Lever operated control head 82-878737-000 control head, stackable stackable Lever and pressure-operated control head WK-264987-000 actuator hose, 22 WK-699205-
010 Connector, 5/16 Flare x 1/8 NPT WK-699205-030 Men's elbow, 5/16 Flare x 1/8 NPT WK-699205-050 Men's Branch T-shirt, 5/16 Flare x 1/8 NPT WK-877940-000 nitrogen pilot cylinder, 108 cu. in. (1,77 L), No pressure switch WK-877940-001 nitrogen test cylinder, 108 cu. in (1,77 L), No pressure
switch (empty) WK-877845-000 mounting console, nitrogen test cylinder 06-129773-001 nitrogen test cylinder, 108 cu. in. (1,77 L), with monitoring pressure switch, normally under open pressure 06-129773-002 nitrogen test cylinder, 108 cu. in. (1,77 L), with monitoring pressure switch, normally closed
Under pressure 06-129773-003 nitrogen test cylinder, 108 cu. in. (1,77 L), the monitoring pressure switch, under normal open pressure (empty) 06-129773-004 nitrogen test cylinder , 108 cu. in. (1.77 L), the monitoring pressure switch, usually closed under pressure (empty) WK-877940-300 nitrogen pilot
cylinder, 108 cu. in. (1,77 L) atex monitoring pressure switch WK-877940-301 nitrogen test cylinder, 108 cu. in. (1,77 L) WK-283888-000 Ball Valve, 1/4, Marine WK-890181-000 electric control head, 24 VDC (for use with CO2 systems and spare part for clean agent systems) 81-895630-0 Electric and
cable operated control head, 24 VDC (for use with CO2 systems and as spare parts for pure agent systems) WK-897494-000 Electrical and Cable operated control head, 24 VDC Explosion-proof UL1203 Class I C&D and II, 25 and 35 lb. Cylinders WK-202355-000 Cable housing, 50 and 75 lb.
Cylinders WK-200822-000 Cable housing, 100 lb. Cylinders 81-840113-000 cable housing, 100 lb. cylinders - Pneumatic (Oak Racking, Marine) 81-871403-000 Pull Box, Surface 3/8 Pipe (Break Glass) 81-605320-000 Pull Box Bracket (at 81-871403-000) 81-840098-000 Pull Box, Flush, 3/8 Pipe (Yacht
Type) 81-870087-000 Pull Box, Surface, 3/8 pipe (watertight) WK-843837-000 adapter, 1/2 EMT (female) x 3/8 Pipe (men's) WK-844648-000 Corner pull 2 1/2 EMT 83-843792-000 Double tee pulley for CO2 systems, or WHDR/IND systems using the XV control head for wiring 2 remote manual triggers or
2 mechanical gas valves. 81-803808-000 corner pulls, 3/8 pipe (watertight) 81-840051-000 double pull sound, 3/8 pipe (1/16 cable only) 81-840058-000 dual pull mechanism, 3/8 Tube 06-118316-100 1/16 Cable 100 ft Roll WK-219649-000 1/16 Cable 1/16 500 ft Roll 81-872335-000 Pneumatic control
head, 3 5 seconds 81-872365-000 Pneumatic control head, 6 5 seconds 81-872362-000 Pneumatic control head, 6 2 seconds 81-872310-000 Pneumatic control head, Tandem 1 81-872 330-000 Pneumatic control head, Tandem 3 81-872360-000 Pneumatic control head, Tandem 6 WK-840845-000
Pneumatic thermal sensor Tubing, Industrial) WK-312720-000 Heat Collector, 16 x 16 (40cm x 40cm) 81-840044-000 Cable Housing, 25 and 35 lb. Cylinders - Pneumatic 81-840398-000 Cable Housing, 50 and 75 lb. Cylinders - Pneumatic 81-841739-000 Cable Housing, 100 lb. Cylinders - Pneumatic
WK-207825-000 Rubber Grommet WK-802366-000 Tubing, 3/16 x 17 (43.2 cm) WK-802555-000 Tubing, 1/8 x 50' (15.2 m) WK-802556-000 Tubing, 1/8 x 100' (30.5 m) (Limited Availability) WK-207809-000 Tubing, 1/8 x 250' (75.2 m) (Limited Availability) WK-207648-000 Tubing Nut 1/8 81-802537-000
Tee, 1/8 with Nuts 81-802535-000 Union, 1/8 with Nuts 81-802536-000 Union, 1/8 x 3/16, with 1/8 Nut WF-528103-000 Tubing Nut, 3/16 (Marine) WK-528103-700 Tee, 3/16 without Nuts (Marine) WK-802742-000 Vent, 2 Second WK-802745-000 Vent, 5 Second WK-802746-000 Vent, 10 Second WK-
207875-000 Flaring Tool, 1/8 Tubing WK-841241-000 Pneumatic Heat Detector (3/16 Tubing , Marine) 81-802367-000 Tubing, 3/16 x 46 (116.8 cm) WK-802486-000 Tubing, 3/16 x 12' (3.7 m) WK-528103-600 Union, 3/16 without Nuts (Marine) WK-150530-000 Tubing Clip (Marine) WK-264985-000 Check
Valve, 1/4 WK-261193-000 Check Valve, 3/8 81-800327-000 Check Valve, 1/2 81-800266-000 Check Valve, 3/4 WK-800443-000 Check Valve, 1 81-800444-000 Check Valve, 1-1/4 81-870152-000 Check Valve, 1-1/2 81-870151-000 Check Valve, 2 81-870100-000 Check Valve, 3 Flange (order flanges
separately) 81-870023-000 CO2 Stop Valve, 1/2 81-870022-000 CO2 Stop Valve, 3/4 81-870122-000 CO2 Stop Valve, 1 81-870032-000 CO2 Stop Valve, 1-1/4 81-870123-000 CO2 Stop Valve, 1-1/2 81-870049-000 CO2 Stop Valve, 2 81-890010-000 CO2 Stop Valve, 3 Flanged Brass (Order Flanges
Separately) 81-890208-000 CO2 Stop Valve, 4 Flanged Brass (Order Flanges Separately) WK-263716-000 Flange 2-1/2 (For Welded Pipe) CL600 WK-681012-000 Flange 3 (For Welded Pipe) CL600 WK-200973-000 Gasket for 2-1/2 & 3 Flanges WK-196648-720 Bolt-Hex , 3/4 x 4-1/2, for 2-1/2
& 3 CL600 Flanges WK-152348-000 Nut-Hex, 3/4, for 2-1/2 & 3 CL600 Flanges WK-681016-000 Flange 4 (For Welded Pipe) CL600 WK-200150-000 Gasket for 4 Flanges WK-196656-800 Bolt-Hex, 7/8 x 5 Hex, for 4 CL600 Flanges WK-152356-000 Nut-Hex, 7/8, for 4 CL600 Flanges 10611105
Lock-Out Valve, 1/4 70985075 Lock-Out Valve, 1/2 70985076 Lock-Out Valve, 3/4 70985077 Lock-Out Valve, 1 70985078 Lock-Out Valve, 1-1/4 70985079 Lock-Out Valve, 1-1/2 70985080 Lock-Out Valve, 2 70985018 Lock-Out Valve, 1/4, with open/closed indicator, and DPDT limit switch (NEMA 4
& 4X) 70985020 Lock-Out Valve, 1/2, with open/closed indicator, and DPDT limit switch (NEMA 4 & 4X) (replaces 38-509835-001) 70985021 Lock-Out Valve, 3/4, with open/closed indicator, and DPDT limit switch (NEMA 4 & 4X) (replaces 38-509835-002) 70985022 Lock-Out Valve , 1,
nyitott/zárt kijelzővel és DPDT végkapcsolóval (NEMA 4 & 4X) (a 38-509835-003 helyére) 70985023 Zárószelep, 1-1/4, nyitott/zárt kijelzővel és DPDT végálláskapcsolóval 4 & 4X) (replaces 38-509835-004) 70985024 locking valve, 1-1/2, with open/closed display and DPDT end position switch
(NEMA 4 & 4X) (38-509835-005) 70985025 Lock-out valve, 2, with open/closed display and DPDT end switch (NEMA 4 & 4X) (replaces 38-509835-006) 70985090 1/4, with open/closed display and DPDT end switch (NEMA 4X, 7 & 9) certified CSA C22/UL1203: Class I Class C Group C
& D II F & G 70985069 Exclusion Valve, 1/2, with open/closed display and DPDT end switch (NEMA 4X, 7 & 9) certified CSA C22/UL1203: Class I C&D Class II Groups E, F&G 709 85070 Lock-Out Valve, 3/4, with open/closed display and DPDT end switch (NEMA 4X, 7 & 9)
certified CSA C22/UL1203 : Class I C and D II. 1 with open/closed display and DPDT end switch (NEMA 4X, 7 & 9) certified CSA C22/UL1203: I. Class C and Class D Class II E, F&G 70985072 lock-out valve, 1-1/4, with open/closed display and DPDT end switch (NEMA 4X, 7 & 9) certified
CSA C22/UL1203: Class I Class C and D II. X, 7 & 9) CSA C22/UL1203 certified: Class I Class C and D II, 7 & 9) CSA C22/UL1203 certified for: Class I Groups C&D Class II Groups E, F&G 10611104 Stainless Steel Lock-Out Valve, 1/4 10611100 Stainless Steel Lock-Out Valve, 1/2
10611101 Stainless Steel Lock-Out Valve, 3/4 10611099 Stainless Steel Lock-Out Valve, 1 10611102 Stainless Steel Lock-Out Valve, 1-1/4 10611098 Stainless Steel Lock-Out Valve , 1-1/2 10611103 Stainless Steel Lock-Out Valve, 2 81-934808-000 Stainless Steel Lock-Out Valve, 3 81-934809-000
Stainless Steel Lock-Out Valve, 4 81-681012-900 Flange-Weld, 3 CL900 81-196900-875 Stud, 7/8 Fully Threaded, for 3 CL900 Flanges 81-152900-875 Nut-Hex, 7/8 for 3 CL900 Flanges 81-681016-900 Flange-Weld, 4 CL900 81-196901-125 Stud, 1-1/8 Fully Threaded, for 4 CL900 Flanges 81-152901-
125 Nut-Hex, 1-1/8, for 4 CL900 Flanges 10611106 Stainless Steel Lock-Out Valve, 1/4, with open/closed indicator , és DPDT végkapcsoló (NEMA 4 & 4X) 10611107 Rozsdamentes acél zárkiválasztó szelep, 1/2, nyitott/zárt kijelzővel és DPDT végkapcsolóval (NEMA 4 & 4X) 10611108
rozsdamentes acél zárkiválasztó szeleppel, 3/4, nyitott/zárt kijelzővel és DPDT végkapcsolóval (NEMA 4 & 4X) 10611109 Rozsdamentes acél zárkiválasztó szelep, 1, nyitott/zárt kijelzővel és DPDT végkapcsolóval (NEMA 4 & 4X) 10611110 rozsdamentes acél zárkizáró szeleppel , 1-1/4, with
open/closed display and DPDT end switch (NEMA 4 & 4X) 1061111 stainless steel locking valve, 1-1/2, with open/closed display and DPD T end position switch (NEMA 4 & 4X) 10611112 Stainless steel shut-off valve, 2, with open/closed display and DPDT end switch (NEMA 4 & 4X)
1061113 1/4 steel locking valve with open/closed display and DPDT end position switch (NEMA 4X, 7 & 9) certified CSA C22/UL1203: Class I Class C and Class D II E E, F&G 10611114 Stainless Steel locking valve, 1/2, with open/closed display and DPDT limit switch (NEMA 4X, 7 & 9)
certified CSA C22/UL1203: Class I C&D II. F&G 10611115 Stainless steel locking valve, 3/4, with open/closed display and DPDT end switch (NEMA 4X, 7 & 9) CSA C22/UL1203 certified: Class I Class C & D Class II E, F&G 10611116 Stainless steel out locking valve, 1 , with
open/closed display and DPDT limit switch (NEMA 4X, 7 & 9) certified CSA C22/UL1203 : Class I C and D II. F & G 10611117 Stainless steel locking valve , 1-1/4, with open/closed display and DPDT end switch (NEMA 4X, 7 & 9) certified CSA C22/UL1203: I. Class C C & D II Groups
E, F&G 106111118 Stainless Steel LockIng Valve, 1-1/2, with open/closed display, and DPDT end position switch (NEMA 4X, 7 & 9) CSA C22/UL1203 certified: Class I Groups C&L D Class II Groups E, F&G 10611119 Stainless Steel Lock Valve, 2, with open/closed display and DPDT
limit switch (NEMA 4X, 7 & 9) CSA C2 2/UL1203 certified: Class I Class C and Class D II, see Bulletin 2020-24K) 81-1 58909-100 Adapter, Hose 81-158XXX-XXX to Reel 81-158994-100 81-158909-000 Adapter, Hose 81-158XXX-XXX to Legacy Reel WK-994058-000 WK-90 9000-000 HPCO2
Coupling Nut, Hose Reel (Required for WK-994058-000) 81-919842-000 HPCO2 Hose Rack 81-158153-025 HPCO2 Hose2 , 1/2ID x 25-ft w/stainless steel couplings (non-stock, built to order, non-returnable) 81-158153-050 HPCO2 Hose, 1/2ID x 50-ft w/stainless steel couplings (non-stock, built to order,
non-returnable) 81-158203-025 HPCO2 Hose, 3/4ID x 25-ft w/stainless steel couplings (non-stock, built to order, non-returnable) 81-158203-050 HPCO2 Hose, 3/4ID x 50-ft w/stainless steel couplings (non-stock, built to order, non-returnable) 81-158150-025 HPCO2 Hose, 1/2ID x 25-ft w/plated steel
couplings (non-stock, built to order, non-returnable) 81-158150-050 HPCO2 Hose, 1/2ID x 50-ft w/plated steel couplings (non-stock, custom 81-158200-025 HPCO2 hose, 3/4ID x 25-ft/plate steel connectors (not in stock, custom-made, non-returnable) 81-158200-050 HPCO2 hose, 3/4ID x 50-ft w/plated
steel connectors (not in stock , custom-made non-returnable) 81-907757-000 HPCO2 hose, 1/2 x 25 (7.5 m) 81-961966-000 HPCO2 hose, 1/2 x 50' (15m) 81-918990-000 HPCO2 hose, 3/4 x 25' (7.5m) 81-918435-000 HPCO2 hose, 3/4 x 50 (15 m) WK-834900-000 HPCO2 Hose-Hose Fiber Protector
(Ferrule) 81-980564-000 HPCO2 Horn/Valve Mounts prescription 81-960099-000 HPCO2 clip, Handle 81-939000-000 HPCO2 Clip, Horn WK-282386-000 HPCO2 instruction plate, HR-1 TypeS Multijet Nozzle, Type S, 1/2 NPT** TypeSZ Multijet Nozzle, Type S, Zinc Plated, 1/2 NPT** TypeSF Multijet
Nozzle, Type S, Flanged, 1/2 NPT** TypeM Multijet Nozzle, Type Type M, 3/4 NPT** TypeV Vent Nozzle, Type V, Brass, 1/2 NPT** TypeVSS Vent Nozzle, Type V, Stainless Steel, 1/2 NPT** TypeL Multijet Nozzle, Type L, 1/2 NPT** 81-803330-000 Flanged Mounting Kit, Type S Nozzle WK-310020-000
Aluminum Disc for Flanged Type S Nozzle 81-220299-000 Stainless Steel Disc for Flanged Type S Nozzle WK-201 004-000 Disc Gasket for Flanged Type S Nozzle 81-844492-000 Flange and Cover Assembly, Type V Nozzle WK-260884-000 Washer, Type V Flange and Cover Assembly WK-260885-
000 Disc, Type V Flange and Cover Assembly WK-270014-000 Cylinder Strap, 1 x 25/35/50 lb. CO2 Cylinder or 1040/2300-cu.in Nitrogen Driver Strap 81-626690-000 Cylinder Strap , 1 x 75 lb. CO2 cylinder WK-270157-000 cylinder strap, 1 x 100 lb. CO2 cylinder or 4070-cu.in ADS nitrogen guide WK-
241219-000 cylinder belt, 2 x 50/75 lb. CO2 cylinders WK-241254-000 Cylinder strap, 2 x 100 lb. CO2 hengerek 81-007501-003 75 LB hengerkeretező készlet, 3 henger (1 sor/ 1 oldal) Állvány81-007501-004 75 LB henger keretező készlet, 4 henger (1 sor/ 1 oldal) Állvány81-007501-005 75 LB henger
keretezés kit, 5 henger (1 sor/1 oldal) Állvány 81-00750 1-006 75 LB hengeres keretező készlet, 6 hengeres (1 sor/1 oldal) Állvány81-007501-007 75 LB hengerkeretező készlet, 7 henger (1 sor/1 oldal) Állvány81-007501-008 75 LB hengerkeretező készlet, 8 henger (1 sor/1 oldal) Állvány81-007501-009
75 LB hengerkeretezés Készlet , 9 hengeres (1 soros/1 oldal) Állvány81-007501-010 75 LB hengerkeretező készlet, 10 hengeres (1 sor/1 oldal) Állvány81-007501-011 75 LB hengerkeretező készlet, 11 hengeres (1 soros/1 oldal) Állvány81-007501-012 75 LB hengerkeretező készlet, 12 hengeres (1 sor/1
oldal) Állvány81-007512-006 75 LB hengerkeretező készlet , 6 hengeres (1 soros/2 oldal) Állvány81-007512-008 75 LB hengerkeretezési készlet, 8 hengeres (1 soros/2 oldalas) Állvány81-007512-010 75 LB hengerkeretező készlet, 10 hengeres (1 soros/2 oldal) Állvány81-007512-012 75 LB
hengerkeretező készlet, 12 hengeres (1 soros/2 oldal) Állvány81-00 7512-014 75 LB hengeres keretező készlet, 14 hengeres (1 soros/2 oldal) Állvány81-007512-016 75 LB hengerkeretező készlet, 16 hengeres (1 soros/2 oldal) Állvány81-007512-018 75 LB hengerkeretező készlet , 18 hengeres (1
soros/2 oldalas) állványozás 81-007512-020 75 LB hengerkeretező készlet, 20 hengeres (1 soros/2 oldal) Állvány81-007512-022 75 LB hengerkeretező készlet, 22 hengeres (1 soros/2 oldalas) állványozás 81-007512-024 75 LB hengerkeretező készlet, 24 hengeres (1 soros/2 oldal) Állvány81-007521-
005 75 LB hengerkeretező készlet, 5 hengeres (2 soros/1 oldal) Állvány81-007521-006 75 LB hengerkeretezési készlet , 6-cylinder (2-line/1-side) Stand81-007521-007 75 LB cylinder frame kit, 7-cylinder (2-line/1-side) Stand81-007521-008 75 LB cylinder frame kit, 8-cylinder (2 rows/1-side) scaffolding 75
LB frame cylinder set, 9 cylinders (2 rows/1 side) 75 LB henger keretező készlet, 10 hengeres (2 soros/1 oldal) Állvány81-007521-011 75 LB hengerkeretező készlet, 11 hengeres (2 soros/1 oldal) Állvány81-007521-012 75 LB hengerkeretező készlet, 12 hengeres (2 soros/1 oldal) Állvány81-007521-013
75 LB hengerkeretező készlet, 13 hengeres (2 soros/1 oldal) Állvány81-007521-014 75 LB hengerkeretezés imáz, 14 hengeres (2 soros/1 oldal) Állvány81-007521-015 75 LB hengerkeretező készlet, 15 hengeres (2 soros/1 oldal) Állvány81-007521-016 75 LB hengerkeretező készlet, 16 hengeres (2
soros/1 oldal) állvány81-00 7521-017 75 LB hengerkeretező készlet, 17 hengeres (2 soros/1 oldal) Állvány81-007521-018 75 LB hengerkeretező készlet, 18 hengeres (2 sor/1 oldal) Állvány81-007521-019 75 LB hengerkeretezés i , 19 hengeres (2 soros/1 oldal) Állvány81-007521-020 75 LB
hengerkeretező készlet, 20 hengeres (2 soros/1 oldal) Állvány81-007521-021 75 LB hengerkeretező készlet , 21 hengeres (2 soros/1 oldal) Állvány81-007521-022 75 LB hengerkeretező készlet, 22 hengeres (2 soros/1 oldal) Állvány81-007521-023 75 LB hengerkeretező készlet, 23 hengeres (2 sor/1
oldal) állvány81-07521-024 75 LB hengerkeretezés imázs, 24 hengeres (2 soros/1 oldal) Állvány81-010001-003 100 LB hengerkeretező készlet, 3 hengeres (1 sor/1 oldal) Állvány81-010001-004 100 LB hengerkeretező készlet, 4 hengeres (1 sor/1 oldal) állvány81-01 00001-005 100 LB hengerkeretező
készlet, 5 hengeres (1 sor/1 oldal) Állvány81-010001-006 100 LB hengerkeretező készlet, 6 hengeres (1 sor/1 oldal) Állvány81-010001-007 100 HengerES HENGERKeretezési Készlet , 7 hengeres (1 soros/1 oldal) Állvány81-010001-008 100 LB hengerkeretező készlet, 8 hengeres (1 sor/1 oldal)
Állvány81-010001-009 109 LB hengerkeretező készlet, 9 hengeres (1 soros/1 oldal) Állvány81-010001-010 100 LB hengerkeretező készlet , 10 hengeres (1 sor/1 oldal) Állvány81-010001-011 100 LB hengerkeretező készlet, 11 hengeres (1 sor/1 oldal) Állvány81-010001-012 100 LB hengerkeret ez, 12
hengeres (1 soros/1 oldal) Állvány81-010001-013 100 LB hengerkeretező készlet, 13 hengeres (1 sor/1 oldal) Állvány81-010001-014 100 LB hengerkeretező készlet, 14 hengeres (1 sor/ 1 oldal) Állvány81-01 00001-015 100 LB hengerkeretező készlet, 15 hengeres (1 sor/1 oldal) Állvány81-010021-005
100 LB hengerkeretező készlet, 5 hengeres (2 soros/1 oldal) Állvány81-010021-006 100 LB hengerkeretező készlet , 6 hengeres (2 soros/1 oldal) Állvány81-010021-007 100 LB hengerkeretező készlet, 7 hengeres (2 soros/1 oldal) Állvány81-010021-008 100 LB hengerkeretező készlet, 8 hengeres (2
soros/1 oldal) Állvány81-010021-009 100 LB hengerkeretező készlet, 9 hengeres (2 soros/1 oldal) Állvány81-010021-010 100 LB hengerkeretező készlet , 10-cylinder (2-line/1-side) stand81-010021-011 100 LB cylinder frame this, 11-cylinder (2-line/1-side) Stand81-010021-012 100 LB cylinder frame kit,
12-cylinder (2-line/1-side) Tripod81-010021-013 100 LB cylinder frame kit, 13-cylinder (2-line) /1 Side) Racks 81-010021-014 100 LB cylinder frame set, 14-cylinder (2-line/ 1-side) Stand81-010021-015 100 LB cylinder frame this, 15 cylinders (2 rows/ 1 page) 81-010021-016 100 LB hengerkeretező
készlet, 16 hengeres (2 soros/1 oldal) Állvány81-010021-017 100 LB hengerkeretező készlet, 17 hengeres (2 soros/1 oldal) Állvány81-010021-018 100 LB hengerkeretező készlet, 18 hengeres (2 soros/1 oldal) Állvány81-010021-019 100 LB hengerkeretező készlet, 19 hengeres (2 soros/1 oldal)
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készlet, 23 hengeres (2 soros/1 oldal) Állvány81-010021-024 100 LB hengerkeretező készlet, 24 hengeres (2 soros/1 oldal) Állvány81-010021-025 100 LB hengerkeretező készlet , 25 hengeres (2 soros/1 oldal) Állvány81-010021-026 100 LB hengerkeretező készlet, 26 hengeres (2 soros/1 oldal)
Állvány81-010021-027 100 LB hengerkeretező készlet , 27 hengeres (2 soros/1 oldal) Állvány81-010021-028 100 LB hengerkeret ez, 28 hengeres (2 soros/1 oldal) Állvány81-010021-029 100 LB hengerkeretező készlet, 29 hengeres (2 soros/1 oldal) Állvány81-010021-030 100 LB hengerkeretező készlet,
30 hengeres (2 soros/1 oldal) Állványok WK-241 211-000 Gusset a 50/75/100 lb Keretezés készletek WK-207281-000 Csatorna támogatása 50/75/100 lb keretezés készletek 81-242442-000 Spacer Clip 50/75/100 lb keretezés készletek WK--149124-160 Bolt 3/8 x 1 a WK-151924-000 Anyát3/8 keretező
készletekhez WK-149132-160 Bolt 1/2 x 1 keretezési készletekhez WK-151932-000 Anya 1/2 Keretezési készletekhez WK-157732-00 /2 a keretezés készletek WK-241217-000 Post 50/75 lb keretezés készletek WK-241213-000 3 hengeres csatorna 50/75 lb keretezés készletek WK-241214-000 4
hengeres csatorna 50/75 lb Keretezés készletek WK-241215-000 5 hengeres csatorna 50/75 lb Framing Kits WK-241216-000 6 Cylinder Channel for 50/75 lb Framing Kits WK-241103-000 Cradle for 50/75 lb Framing Kits 81-270582-000 Spacer for 50/75 lb Framing Kits WK-241105-000 Front Clamp for
50/75/100 lb Framing Kits WK-241104-000 End Clamp for 50/75 lb Framing Kits 81-241212-000 Odd Cylinder End Clamp for 50/75 lb Framing Kits WK-207282-000 Rack Rod, 1 Row for 50/75 lb Framing Kits WK-242441-000 Rack Rod, 2 Row for 50/75 lb Framing Kits 81-241218-000 Weigh Bar Bracket,
1 Row x 50/75 lb Framing & Oak 81-241220-000 Weigh Bar Bracket, 2 Row x 50/75 lb Framing & Oak WK-207283-000 3 Cylinder Weigh Bar for 50/75 lb Framing Kits 81-207284-000 4 Cylinder Weigh Bar for 50/75 lb Framing Kits WK-207285-000 5 Cylinder Weigh Bar for 50/75 lb Framing Kits
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000 Mérjük Bar konzol, 1 sor 100 lb Keretezés & Oak WK-271568-000 Mérjük Bar Konzol, 2 Sor 100 lb keretezés & Oak WK-243796-000 3 henger esés bar 100 lb keretezés készletek WK-243797-000 4 henger mérőrúd 100 lb keretezés készletek WK-243798-000 5 henger mérjük bar 100 lb
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felszerelés-könyök, 3/16 x 1/8 2 x tömlő , 3/16 x 22 81-486804-106 Készlet, Microswitch - IMO Enclosure-FBG, N2 Release Microswitch W/Mounting fixtures & all kötőelemek szükség szerint 81-486804-206 Kit , Microswitch - IIMO Enclosure-FBG, Cable Release Microswitch W/Mounting fixtures
& all kötőelemek szükség szerint WK-005001-002 50 LB Rack Kit (Marine) 9-1/2 inch központok, 2 hengeres (1 soros/1 oldal) Állványozás WK-005001-003 50 LB Oak Rack Kit (Marine) 9-1/2 hüvelykes központok, 3 hengeres (1 sor/ 1 oldal) Állványok WK-005001-004 50 LB Oak Rack Kit (Marine) 9-
1/2 hüvelykes központok, 4 hengeres (1 sor / 1 oldal) ÁllványwK-00500 1-005 50 LB Oak Rack Kit (Marine) 9-1/2 hüvelykes központok, 5 hengeres (1 sor / 1 oldal) Állvány WK-007501-002 75 LB Oak Rack Kit (Marine) 10 hüvelykes központok, 2 henger (1 sor / 1 oldal) ÁllványWK-007501-003 75 LB Oak
Rack Kit (Marine) 10 hüvelykes központ , 3 hengeres (1 soros/1 oldal) Állványok WK-007501-004 75 LB Oak Rack Kit (Marine) 10 hüvelykes központok , 4-cylinder (1 row / 1 page) Racks WK-007501-005 75 LB Oak Rack Kit (Marine) 10-inch Centers, 5-cylinder (1-line/1-side) Racks WK-007521-004 75
LB Oak Rack Kit (Marine) 10-inch Centers, 4-cylinder (2 rows/ 1-side) TripodwK-007521-006 75 LB Oak Rack Kit (Marine) 10-inch centers, 6-cylinder (2-row/1-side) Racks WK-007521-008 75 LB Oak Rack Kit (Marine) 10-inch centers, 8-cylinder (2 rows/ 1-side) RackWK-007521-010 75 LB Oak Rack Kit
(Marine) 10-inch Centers, 10 Cylinder (2 Rows/1 Page) Racks WK-010001-002 100 LB Oak Rack Kit (Marine) 11-1/2 inch Centers, 2 Cylinders (1 row / 1 page) RackWK-010001-003 100 LB Oak Rack Kit (Marine) 11-1/2 inch centers, 3-cylinder (1-line/1-side) Racks WK-010001-004 100 LB Oak Rack Kit
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(Marine) 11-1/2 inch centers, 8 cylinders (2 rows / 1 page) RackWK-681300-000 2 Cylinder Back - 50 lb Oak Rack WK-679500-000 2-cylinder front - 50 lb Oak Rack WK-681800-000 3 Back - 50 lb Oak Rack WK-680000-000 3 Cylinder Front - 50 lb Oak Rack WK-682300-000 4 Cylinder Back - 50 lb Oak
Rack WK-680500-000 4 cylinder First - 50 lb Oak Rack Rack 5 hengeres hátsó - 50 lb Oak Rack WK-680900-000 5 henger es intermedier - 50 lb Oak Rack WK-681000-000 5 henger elöl - 50 lb Oak Rack WK-149593-380 1 Sor Bolt - 50 lb Oak Rack WK-149593-390 Sor Bolt, Oak Rack (2Rx50 vagy
1Rx75/100) WK-855300-000 2 henger vissza - 75 lb Oak Rack WK-855400-000 2 henger köztes - 75 lb Oak Rack WK-855500-000 2 hengeres első - 75 lb Oak Rack WK-85800-000 3 Henger Vissza - 75 lb Oak Rack WK-855900-000 3 Henger Köztes - 75 lb Oak Rack WK-856000-000 3 Henger Front - 75
lb Oak Oak Rack WK-856300-000 4 henger vissza - 75 lb Oak Rack WK-856400-000 4 Henger Köztes - 75 lb Oak Rack WK-856500-000 4 henger front - 75 lb Oak Rack WK-85680 0-000 5 henger vissza - 75 lb Oak Rack WK-856900-000 5 henger köztes - 75 lb Oak Rack WK-857000-000 5 henger es
front - 75 lb Oak Rack WK-149593-390 Sor Bolt , Oak Rack (2Rx50 or 1Rx75/100) WK-149593-810 2 Row Bolt - 75 lb Oak Racks WK-243600-000 2 Cylinder Back - 100 lb Oak Rack WK-243660-000 2 Cylinder Intermediate - 100 lb Oak Rack WK-243630-000 2 Cylinder Front - 100 lb Oak Rack WK-
243610-000 3 Cylinder Back - 100 lb Oak Rack WK-243670-000 3 Cylinder Intermediate - 100 lb Oak Rack WK-243640-000 3 Cylinder Front - 100 lb Oak Rack WK-243620-000 4 Cylinder Back - 100 lb Oak Rack WK-243680-000 4 Cylinder Intermediate - 100 lb Oak Rack WK-243650-000 4 Cylinder
Front - 100 lb Oak Rack WK-149593-390 Row Bolt, Oak Rack (2Rx50 or 1Rx75/100) WK-149595-630 2 Row Bolt - 100 lb Oak Racks WK-149132-480 Bolt, 1/2 x 3 for Marine HPCO2 Oak Rack 81-269500-000 Washer, 1/2 Rectangular, for Marine HPCO2 Oak Rack WF-242466-000 O-ring , Külső, Ürítő
fej WF-242467-000 O-gyűrű, belső, mentesítés idopont WK-802394-000 csere fogantyú, pull box 81-871403-000 WK-800450-000 Csere Hammer & Chain, Pull Box 81-871403-000 WK-928103-00csere üveg, Pull Box 81-871403-000 WK-934617-000 kábelrögzítő, pull box 81-871403-000 & 81-
870087-000 WK-907042-000 Csere kalapács, clip & chain, pull box 870087 WK-313020-00csere üveg, Pull Box 870087 WK-312950-000 csere törhető fedél, Pull Box 870087 WK-312930-000 Csere tömítés, Pull Box 870087 WK-200863-000 csere törhető fedél, Pull Box 840098 WK-933073-000
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F&G 706109 21 Wafer valve carbon steel, 6 w/ NEMA 4X,7&9 limit switch housing & CSA C22 indicator certifying: Class I Class C and Class D II. , F&G 70610927 Wafer Valve Carbon steel, 8 w/ NEMA 4X,7&9 limit switch housing & CSA C22 indicator certified for Class I C and D II. F & G 70610922 Wafer valve stainless steel, 3 w/ NEMA 4X,7&9 limit switch housing & CSA C22 indicator certified for: Class C and Class D II. 4 w/ NEMA 4X.7&9 limit switch enclosure & indicator CSA C22 certified: Class I Groups C&D Class II E, F&G 70610924 Wafer Valve stainless steel, 6 w/ NEMA 4X.7&9 limit switch housing & INDIkator CSA C22 certified: Class I Groups C&D Class II E, F&G 70610930 Wafer Valve stainless steel , 8 w / NEMA 4X.7&9 limit switch housing & indicator CSA C22 certified: Class I Groups C&D Class II Groups E, F&G 70610933 Ball Valve, 0.25-in, Stainless steel, LPCO2 only 70610934 ballselep, 0.50 in, stainless steel, LPCO2 to only 70610935 bullet cover, 0.75 in, stainless steel, LPCO2 to just 70610936 ball valve, 1.00-in, stainless steel, LPCO2 only 70610937 ballselep, 1.25-in, Stainless steel, lpco2 only 70610938 bullet cover, 1.50-in, stainless steel, lpco2 only 70610939 bullet cover, 2.00-in, stainless steel, lpco2 only 70 610940 ball 0.25-in w/NEMA4X limit switch, LPCO2 only 70610941 ball, 0.50 w/NEMA4X limit switch, LPCO2 only for 70610942 ball cover, 0.75 w/NEMA4X limit switch, LPCO2 only for 706lep10943 ball , 1.00-in w/NEMA4X limit switch, for LPCO2 only 70610944 ball, 1.25 w/NEMA4X limit switch, LPCO2 only 70610945 ball,1.50 w/NEMA4X limit switch, For LPCO2, only 70610946 balls per cover, 2.00-in w/NEMA4X Limit Switch, LPCO2 only 70610947 ball-by-ball, 0.25-in w/NEMA 4X,7&9 limit switch & indicator CSA C22/UL1203 certified: Class I Class C C & D II. 610948 Ball cover, 0.50 w/NEMA 4X,7&9 limit switch housing & INDIkator CSA C22/UL1203 certified: Class I Group C C & D II. 7&9 end switch housing & CSA C22/UL1203 certified: Class C and D Class C and D Class II E groups, F&G 70610950 Ball cover , 1.00-in w/NEMA 4X.7&9 limit switch & indicator CSA C22/UL1203 certified: certified: I C és D II. 1.50-in w/NEMA 4X,7&9 limit switch enclosure & indicator CSA C22/UL1203 tanúsítvánnyal: I. osztályú C és D osztályú II. 7&9 végkapcsoló ház & INdikátor CSA C22/UL1203 tanúsítvánnyal: C és D osztályú C és D Class II E csoportok, F & G 10610747 REGO 1/2 Biztonsági csökkentő szelep 100 psi beállítás 10610748 REGO 1/2 Biztonsági megkönnyebbülés szelep 150 psi beállítás 10610930 REGO 1/2 Biztonsági szelep 175 psi beállítás 10610754 REGO 1/2 Biztonsági csökkentő szelep 375 psi beállítás 10610753 REGO 1/2 Biztonsági szelep 450 psi beállítás 81-870023-00 CO2 , 1/2 81-870022-000 CO2 Stop Valve, 3/4 81-870122-000 CO2 Stop Valve, 1 81-870032-000 CO2 Stop Valve, 1-1/4 81-870123-000 CO2 Stop Valve, 1-1/2 81-870049-000 CO2 Stop Valve, 2 81-890010-000 CO2 Stop Valve, 3 Flanged Brass (Order Flanges Separately) 81-890208-000 CO2 Stop Valve, 4 Flanged Brass (Order Flanges Separately) WK-263716-000 Flange 2-1/2 (For Welded Pipe) CL600 WK-681012-000 Flange 3 (For Welded Pipe) CL600 WK-200973-000 Gasket for 2-1/2 & 3 Flanges WK-196648-720 Bolt-Hex , 3/4 x 4-1/2, for 2-1/2 & 3 CL600 Flanges WK-152348-000 Nut-Hex, 3/4, for 2-1/2 & 3 CL600 Flanges WK-681016-000 Flange 4 (For Welded Pipe) CL600 WK-200150-000 Gasket for 4 Flanges WK-196656-800 Bolt-Hex, 7/8 x 5 Hex, for 4 CL600 Flanges WK-152356-000 Nut-Hex, 7/8, for 4 CL600 Flanges 64-051003-000 Carbon Steel Wafer Valve w/Pneumatic Actuator , 3 64-051004-000 Carbon Steel Wafer Valve w/Pneumatic Actuator, 4 64-051006-000 Carbon Steel Wafer Valve w/Pneumatic Actuator, 6 64-051008-000 Carbon Steel Wafer Valve w/Pneumatic Actuator, 8 70985007 Pressure Regulator, 116-psi outlet 70982125 Gasket for Gauge Adapter 82-878737-000 Pressure Operated Control Head WK-699205-010 Male Connector, 5/16 Flare x 1/8 NPT WK-699205-030 Male Elbow, 5/16 Flare x 1/8 NPT WK-699205-050 Male Branch Tee, 5/16 Flare x 1/8 NPT 50440028 Male Connector 1/4 flare x 1/8 MNPT (3mm) 50440029 Male connector 1/4 flare x 1/4 MNPT 06-118320-001 Hex Nipple , 1/4 x 1/4 63-30610177-000 1/4 (6 mm) NPT Elbow, flared, vented WK-264987-000 Actuation Hose, 22 WK-264986-000 Actuation Hose, 30 06-118193-001 ADS 3/16 Flexible Hose – 16 Length 06-118193-002 ADS 3/16 Flexible Hose – 46 Length 06-118193-003 ADS 3/16 Flexible Hose – 22 Length 10610668 3-Way Pilot Valve pressure operated 30090008 Pilot control valve bracket 70860020 1/4 (6 mm) In-line filter 10610707 3-Way Solenoid Valve , 24 VDC időjárásálló 10610745 3-Way mágnesszelep, 115V-60 Hz időjárásálló 10610256 1/4 Shuttle szelep WK-264985-000 Ellenőrző szelep, 1/4 WK-261193-000 szelep, 3/8 81-800327-000 szelep, 1/2 81-800266-000 ellenőrző szelep, 3/4 WK-800443-000 ellenőrző szelep, 1 81-800444-000 ellenőrző szelep, 81-870152-000 valve, 1-1/2 81-870151-000 Valve, 2 81-870100-000 Valve, 3 flanges (in order flanges separately) 81-897600-000 CO2 Odorizer, 3/4 Stainless Steel Assembly (factory-filled with olive green) (Obsolete, replaced by 81-897600-001) 81-897600-001 CO2 Fragrance, 3/4 Stainless Steel Assembly (factory filled oil periwinkle) (replaced by 81-897600-000) 1010094 Discharge delay timer line filter (UL/USCG ONLY) 81-871072-001 Nitrogen time delay - 108-cu.in used. Pilot Cylinder, 34-second delay 81-871072-002 Nitrogen time delay - 108-cu.in used. Test cylinder, 61-second delay 81-981574-000 Siren, CO2 pressure operated 90-981574-001 Siren nitrogen pressure operated WK-877940-000 nitrogen test cylinder, 108 cu. in. (1.77 L), No pressure switch WK-877845-000 mounting console, Nitrogen pilot cylinder 81-877845-000 bracket, N2 Pilot 108-cuin cylinder 06-129773-001 nitrogen test cylinder, 108 cu. in. (1.77 L), the monitoring pressure switch, usually under open pressure 06-129773-002 nitrogen test cylinder, 108 cu. in. (1.77 L), surveillance pressure switch, usually closed under pressure 06-129773-003 nitrogen test cylinder, 108 cu. in (1.77 L), with monitoring pressure switch, under normal open pressure (empty) 06-129773-004 nitrogen test cylinder, 10 8 cu. in. (1,77 L), with surveillance pressure switch, normally closed under pressure (empty) WK-877940-300 nitrogen test cylinder, 108 cu. in. (1,77 L) ATEX monitoring pressure switch WK-877940-301 nitrogen test cylinder , 108 cu. in. (1,77 L) atex monitoring pressure switch (empty) 06-118207-002 ADS 3/4 nitrogen discharge hose, 14,75 Length 06-118207-001 ADS 3/4 nitrogen discharge hose, 18,00 Length 06-118207-003 NITROGEN 3/4 nitrogen discharge hose, 23,65 Length WK-872450-000 discharge head, smooth nut (ADS and CO2) 90-101040-000 1040-cu.in nitrogen pilot/siren guide cylinder 90-102300-100 2300-cu.in nitrogen siren guide cylinder WK-270014-000 cylinder strap, 1 x 25/35/50 lb. CO2 Cylinder or 2300-cu.in ADS Nitrogen guide WK-241219-000 cylinder belt, 2 x 50/75 lb. CO2 henger 81-207877-000 CO2-elosztó Y szerelvény (elavult, helyébe 81-207877-003) 81-207877-003 CO2 Sokrétű Y szerelvény (helyettesíti a 81-207877-000) WK-933537-000 adapter, CO2/N2 feltöltés vagy ügynök szelep ülés 81-930117-000 Lefújja Lámpatest 81-486600-000 nyomáskapcsoló, 3 pólusú egypólusú időjárás-próba 81-486536-00nyomásnyomáskapcsoló , 3 pólusú dupla dobás 81-981332-000 Robbanásbiztos nyomásálló kapcsoló, 3 pólusú single throw UL1203 Class I Csoportok C & D és Class II Csoportok E, F & G 83-100002-001 Sentinel nyomás működtetésű kapcsoló, általában Nyitva 83-100007-001 Sentinel nyomásműködtetéskapcsoló, általában zárva 81-874290-000 Nyomás működtetett Release 81-967082-000 kisülés jelző, normál esetben zárva 81-874290-000 Nyomás működtetett Release 81-967082-000 dischargeindikátjelző, normál esetben zárva 81-874290-000 Nyomás működtetés 3/4 NPT (Sárgaréz) 10371300-ZYYYY Radiális fúvóka, 1/4 Nozzle, 3/8 10371302-ZYYYY radial nozzle, 1/2 10371303-ZYYYYYRadial nozzle, nozzle, 10371304-ZYYYY Radiális fúvóka, 1 10371305-ZYYYY Radiális fúvóka, 1-1/4 10371306-ZYYYYRadi radiális fúvóka, 1-1/2 10371307-ZYYYYRadi Radiális fúvóka, 2 típusú Multijet fúvóka, S típusú, 1/2 NPT ** TypeSZ Multijet Fúvóka, S típusú, Cinkkel bevont, 1/2 NPT ** TypeSF Multijet fúvóka, S típusú, Flanged, 1/2 NLANG ** TypeM Multijet fúvóka, M típusú, 3/4 NPT** TypeV Vent Fúvóka, V típusú, sárgaréz, 1/2 Típusú NPT** TypeVSS Vent Fúvóka, V típusú, rozsdamentes acél, 1/2 NPT** 10371308-XYYYCO2 nyílás, 1/2 MNPT rugós fedéllel (13 mm) 10371309-XYYYY CO2 Vagy 1/2 MNPT fedél nélkül (13 mm) 10371312-XYYYCO 2 Nyílás fúvóka, 1/2 MNPT, mindkét végén (13 mm) 10371404-XYYY 1/2 FNPT 2-1/2 CO2 spotfúvóka, 13 mm 1371 331-XYYY 1/2 FNPT 4 CO2 spot fúvóka , stainless steel (13 mm) 10371332-XYYY 3/4 FNPT 4 CO2 spot nozzle , stainless steel (19 mm) 10371333-XYYY 1/2 FNPT 5-1/2 CO2 spot nozzle, stainless steel (13 mm) 10371334-XYYY 3/4 FNPT 5-1/2 CO2 spot nozzle, stainless steel (19 mm) 81-803330-000 Flanged Mounting Kit, Type S Nozzle WK-310020-000 Aluminum Disc for Flanged Type S Nozzle 81-220299-000 Stainless Steel Disc for Flanged Type S Nozzle WK-201004-000 Disc Gasket for Flanged Type S Nozzle 81-844492-000 Flange and Cover Assembly, Type V Nozzle WK-260884-000 Washer, Type V Flange and Cover Assembly WK-260885-000 Disc, Type V Flange and Cover Assembly 50230527 4 Gasket for spot nozzle (food grade) 50230528 5-1/2 Gasket for spot nozzle (food grade) 62-10370393-000 Flange Mounting Kit for 4 spot nozzle (Part Number 10370393) 10370392 Flange Mounting Kit for 5-1/2 spot nozzle & 6 wide angle nozzle 62-20370012-000 Flange Mounting Kit for orifice nozzle (Part Number 20370012) 50370497 Diaphram for 4 Spot Nozzle 50370500 Rupture Disc , 5 1/2 Spot nozzle 06-231866-851 CO2 data plate, Warning - Carbon dioxide gas can cause injury or death. When the alarm works, leave it immediately. 06-231866-852 CO2 data plate, Warning - Carbon dioxide gas can cause injury or death. When the alarm is working, do not enter until it is ventilated. 06-231866-853 CO2 data plate, Warning - Carbon dioxide gas can cause injury or death. When the alarm works or detects a periwinkle scent, do not enter until it is ventilated. 06-231866-854 CO2 data plate, Warning - Co2 emissions into nearby space can accumulate here. When the alarm works, leave it immediately. Carbon dioxide gas can cause injury or death. 06-231866-855 CO2 data plate, Warning - Carbon dioxide gas can cause injury or death. Ventilate the area before entering. High concentrations of carbon dioxide gas may develop in this area and cause suffocation. 06-231866-856 CO2 data plate, Warning - Carbon dioxide gas can cause injury or death. The operation of the device causes co2 emissions. Before you get it working, make sure the staff is not out of the area. 70260677 Hose & Spindle, wall mounted w/50-ft 1-in ID hose (instead of 10260210) Hose & Spindle, Wall mounted w/100-ft 1-in ID hose (instead of 10260212) Playpipe Assembly 1 Aluminum Nozzle, Code 23 (Required for typical 1 x 100 foot hosereel assembly) 62-10370612-000 Playpipe Assembly 1 Aluminum nozzle, Code 20 (Only if the bleed valve is required e.g. if hosereel is more than 200 meters from the tank) 10260255 Automatic actuator 1 splash proof 24/125/250V AC/DC (required for the typical 1 x 100 foot hose disc) 10260257 Automatic actuator 1 playpipe; robbanásbiztos 24/120/250VAC/DC CSA C22/UL1203 tanúsítvánnyal: C. osztályú C és D Osztályú II E csoport, F & G 10130001 Pilot Light, Időjárásálló 120 VAC/125 VDC (a tipikus 1 x 100 lábtömlős szerelvényhez szükséges) 10130003 Pilot Light, Robbanásbiztos 120 VAC/125 VDC CSA C22/UL1203 tanúsítvánnyal: C és D osztályú II. 1 x 25 láb 10260090 Csere tömlő szakasz, 1 x 50 láb 70260592 Csere tömlő szakasz, 1 x 100 láb 1 MNPT csatlakozók 10260222 Csere tömlő szakasz, 1.5 x 50 láb 70260679 Unió, 1 in MNPT x 1-in FNPSM 50260047 Unió, 1-in FNPT x 1-in FNPT 50260237 Unió , 45° 1-in MNPT x 1-in MNPT 50170292 Micro Switch, fröccsenésálló, DPDT 50170293 Micro Switch, robbanásbiztos, DPDT 30370392 Kód 20 fúvóka tömlőtekercshez 30370063 Kód 23 fúvóka a 70230669 Tömlőtekercshez playpipe szelep 50470117 Rugó 1 playpipe szelep 30610059 Tárcsatartó 1 szelep 20240051 1/2 Szabályozó , 50 - 135 psi (nyomtáv) 20240052 3/4 szabályozó, 50 - 135 psi (a nyomtáv) 20240053 1 Szabályozó, 50 - 135 psi (a nyomtáv) 70240231 1/2 Szabályozó, 50 - 125 psi 70240232 3/4 Szabályozó, 50 - 125 psi 70240233 1 Szabályozó, 50 - 1 25 psi 50860001 1/2 Szűrő (100 mesh) 50860004 1 Szűrő (100 mesh) 10610017 1/2 fojtószelep - kézikerék működtetése 70610610 1 fojtó szelep - kézikerék működtetése 70240021 Nyomásmérő , 0-200 psi, 2-1/2 dial, 1/4 MNPT, stem mounted 70610584 1/2 Check valve (CO2 vapor use only) 70610591 1 Check valve (CO2 vapor use only) 70170275 Pressure switch, explosion proof, 30 psi CSA C22/UL1203 certified for: Class I Groups C & D Class II Groups E, F & G 30370598 Tube inerting nozzle, includes orifice union (1/2 MNPT) 63-10371321-000 Orifice Union (1/2 NPT) 30370268 Tube inerting nozzle , includes orifice union (1 MNPT) 10371323 Orifice Union (1 NPT) 10170014 SPDT micro switch with roller arm for wafer valves 50170292 Micro Switch, splashproof, DPDT 62-70230041-000 O-ring bottom cap (bottom of 10610794 & 10610668) 30610046 Piston Assy. (top of 10610668) 30610041 Plunger Assy. (bottom of 10610668) 50230522 O-ring for piston (top of 10610668) 62-70230042-000 O-ring top cap (top of 10610668) 50470110 Spring (bottom of 106106 68) 30100097 Time delay (needle valve only) 50370426 strainer for spot nozzle 62-50370455-000 strainer for orifice nozzle 70370099 strainer for 1/4 radial 63-70370100-000 3/8-os radiális 70370110 szűrő 1/2 radiális 30370913 fúvókacsőhöz, inerting (1/2 NPT x 13-3/8) 7048H021 2,75 tonna LPCO2 tárolóegység, vízszintes, 110/60/1ph 7048H022 2,75 tonna LPCO2 tárolóegység, vízszintes, 220/60/1ph 7048H023 2,75 tonna LPCO2 tárolóegység, vízszintes, 220/50/1ph 7048H024 2,75 tonna LPCO2 tárolóegység, vízszintes, 220/60/3ph 7048H025 2,75 tonna LPCO2 tárolóegység, vízszintes, 380/50/3ph 7048H026 2,75 tonna LPCO2 tárolóegység, vízszintes, 460/60/3ph 7048H027 2,75 tonna LPCO2 tárolóegység, vízszintes, 575/60/3ph 7048H032 3,75 tonna LPCO2 tárolóegység, vízszintes, 220/60/1ph 7048H033 3,75 tonna LPCO2 tárolóegység, vízszintes, 220/50/1ph 7048H034 3,75 tonna LPCO2 tárolóegység, vízszintes, 220/60/3ph 704 8H035 3,75 tonna LPCO2 tárolóegység, vízszintes, 380/50/3ph 7048H036 3,75 tonna LPCO2 tárolóegység, vízszintes, 460/60/3ph 7048H037 3,75 tonna LPCO2 tárolóegység, vízszintes, 575/60/3ph 7048H042 4 ton LPCO2 tárolóegység , horizontal, 220/60/1ph 7048H043 4 ton LPCO2 storage unit, horizontal, 220/50/1ph 7048H044 4 ton LPCO2 storage unit , horizontal, 220/60/3ph 7048H045 4 ton LPCO2 storage unit, horizontal, 380/50/3ph 7048H046 4 ton LPCO2 storage unit, horizontal, 460/60/3ph 7048H047 4 ton LPCO2 storage unit, horizontal, 575/60/3ph 7048H062 6 ton LPCO2 storage unit, horizontal, 220/60/1ph 7048H063 6 ton LPCO2 storage unit, horizontal, 220/50/1ph 7048H064 6 ton LPCO2 storage unit, horizontal, 220/60/3ph 7048H065 6 ton LPCO2 storage unit, horizontal, 380/50/3ph 7048H066 6 ton LPCO2 storage unit, horizontal, 460/60/3ph 7048H067 6 ton LPCO2 storage unit, horizontal, 575/60/3ph 7048H082 8 ton LPCO2 storage unit, horizontal, 220/60/1ph 7048H083 8 ton LPCO2 storage unit, horizontal, 220/50/1ph 7048H084 8 ton LPCO2 storage unit, horizontal, 220/60/3ph 7048H085 8 ton LPCO2 storage unit, horizontal , 380/50/3ph 7048H086 8 ton LPCO2 storage unit, horizontal, 460/60/3ph 7048H087 8 ton LPCO2 storage unit, horizontal , 575/60/3ph 7048H102 10 ton LPCO2 storage unit, horizontal, 220/60/1ph 7048H103 10 ton LPCO2 storage unit, horizontal, 220/50/1ph 7048H104 10 ton LPCO2 storage unit, horizontal, 220/60/3ph 7048H105 10 ton LPCO2 storage unit, horizontal, 380/50/3ph 7048H106 10 ton LPCO2 storage unit, horizontal, 460/60/3ph 7048H107 10 ton LPCO2 storage unit, horizontal, 575/60/3ph 7048H122 12 ton LPCO2 storage unit, horizontal, 220/60/1ph 7048H124 12 ton LPCO2 storage unit, horizontal, 220/60/3ph 7048H125 12 ton LPCO2 storage unit, horizontal, 380/50/3ph 7048H126 12 ton LPCO2 storage unit, horizontal, 460/60/3ph 7048H127 12 ton LPCO2 storage unit, horizontal, 575/60/3ph 7048H142 14 ton LPCO2 storage unit, horizontal, 220/60/1ph 7048H144 14 ton LPCO2 storage unit, horizontal, 220/60/3ph 7048H145 14 ton LPCO2 storage unit , vízszintes, 380/50/3ph 7048H146 14 tonna LPCO2 tárolóegység, vízszintes, 460/60/3ph 7048H147 14 tonna LPCO2 tárolóegység , vízszintes, 575/60/3ph 7048H182 18 tonna LPCO2 tárolóegység, vízszintes, 220/60/1ph 7048H184 18 tonna LPCO2 horizontal, horizontal, 7048H185 18 ton LPCO2 storage unit, horizontal, 380/50/3ph 7048H186 18 ton LPCO2 storage unit, horizontal, 460/60/3ph 7048H187 18 ton LPCO2 storage unit, horizontal, 575/60/3ph 7048H222 22 ton LPCO2 storage unit, horizontal, 220/60/1ph 7048H224 22 ton LPCO2 storage unit, horizontal, 220/60/3ph 7048H225 22 ton LPCO2 storage unit, horizontal, 380/50/3ph 7048H226 22 ton LPCO2 storage unit, horizontal, 460/60/3ph 7048H227 22 ton LPCO2 storage unit, horizontal, 575/60/3ph 7048H262 26 ton LPCO2 storage unit, horizontal, 220/60/1ph 7048H264 26 ton LPCO2 storage unit, horizontal, 220/60/3ph 7048H265 26 ton LPCO2 storage unit, horizontal, 380/50/3ph 7048H266 26 ton LPCO2 storage unit, horizontal, 460/60/3ph 7048H267 26 ton LPCO2 storage unit, horizontal, 575/60/3ph 7048H302 30 ton LPCO2 storage unit, horizontal, 220/60/1ph 7048H304 30 ton LPCO2 storage unit, horizontal, 220/60/3ph 7048H305 30 ton LPCO2 storage unit , horizontal, 380/50/3ph 7048H306 30 ton LPCO2 storage unit, horizontal, 460/60/3ph 7048H307 30 ton LPCO2 storage unit, horizontal, 575/60/3ph 7048H342 34 ton LPCO2 storage unit, horizontal, 220/60/1ph 7048H344 34 ton LPCO2 storage unit, horizontal, 220/60/3ph 7048H345 34 ton LPCO2 storage unit, horizontal, 380/50/3ph 7048H346 34 ton LPCO2 storage unit, horizontal, 460/60/3ph 7048H347 34 ton LPCO2 storage unit, horizontal, 575/60/3ph 7048H384 38 ton LPCO2 storage unit, horizontal, 220/60/3ph 7048H385 38 ton LPCO2 storage unit, horizontal, 380/50/3ph 7048H386 38 ton LPCO2 storage unit, horizontal, 460/60/3ph 7048H387 38 ton LPCO2 storage unit, horizontal, 575/60/3ph 7048H424 42 ton LPCO2 storage unit, horizontal, 220/60/3ph 7048H425 42 ton LPCO2 storage unit, horizontal, 380/50/3ph 7048H426 42 ton LPCO2 storage unit, horizontal, 460/60/3ph 7048H427 42 ton LPCO2 storage unit, horizontal , 575/60/3ph 7048H464 46 ton LPCO2 storage unit, horizontal, 220/60/3ph 7048H465 46 ton LPCO2 storage unit, horizontal, 380/50/3ph 7048H466 46 ton LPCO2 storage unit, horizontal, 460/60/3ph 7048H467 46 ton LPCO2 storage unit, horizontal, 575/60/3ph 7048H504 50 ton LPCO2 storage unit, horizontal, 220/60/3ph 7048H505 50 ton LPCO2 storage unit, horizontal, 380/50/3ph 7048H506 50 ton LPCO2 storage unit, horizontal, 460/60/3ph 7048H507 50 ton LPCO2 storage unit, horizontal, 575/60/3ph 7048H604 60 ton LPCO2 storage unit, horizontal, 220/60/3ph 7048H606 60 ton LPCO2 storage unit, horizontal, 460/60/3ph 7048H607 60 ton LPCO2 storage unit, horizontal, 575/60/3ph 7048V062 6 ton LPCO2 storage unit, vertical, 220/60/1ph 7048V063 6 ton LPCO2 storage unit, vertical, 220/50/1ph 7048V064 6 ton LPCO2 storage unit, vertical, 220/60/3ph 7048V065 6 ton LPCO2 storage unit, vertical, 380/50/3ph 7048V066 6 ton LPCO2 storage unit , függőleges, 460/60/3ph 7048V067 6 tonna LPCO2 tárolóegység, függőleges, 575/60/3ph 7048V142 14 tonna LPCO2 tárolóegység, függőleges, 220/60/1ph 7048V144 14 tonna LPCO2 tárolóegység, függőleges, 220/60/3ph 7048V145 14 tonna LPCO2 tárolóegység, függőleges, 7048V146 14 14 LPCO2 tárolóegység, függőleges, 460/60/3ph 7048V147 14 tonna LPCO2 tárolóegység, függőleges, 575/60/3ph 7048V262 26 tonna LPCO2 tárolóegység, függőleges, 220/60/1ph 7048V264 26 tonna LPCO2 tárolóegység, függőleges, 220/60/3ph 7048V265 26 tonna LPCO2 tárolóegység, függőleges, 380/50/3ph 7048V266 26 tonna LPCO2 tárolóegység, függőleges, 460/60/3ph 7048V267 26 tonna LPCO2 tárolóegység, függőleges, 575/60/3ph 7048V302 30 tonna LPCO2 tárolóegység, függőleges, 220/60/1ph 7048V304 30 tonna LPCO2 tárolóegység, függőleges, 220/60/3ph 7048V305 30 tonna LPCO2 tárolóegység, függőleges, 380/50/3ph 704 8V306 30 tonna LPCO2 tárolóegység, függőleges, 460/60/3ph 7048V307 30 tonna LPCO2 tárolóegység, függőleges, 575/60/3ph L0 Folyadékszintmérő konfiguráció LPCO2 tárolóegységhez, mechanikus Csak L1 folyadékszintmérő konfiguráció LPCO2 tárolóegységhez, Dual Contacts L2 Folyadékszint-kaliberkonfiguráció LPCO2 tárolóegységhez , 4-20ma Kimeneti jel C0 LPCO2 tárolóegység konfiguráció hideg időjárás nélkül rendelkezések A0 LPCO2 tárolóegység konfiguráció FM jóváhagyással A1 LPCO2 tárolóegység konfiguráció CSA 3rd party inspection A2 LPCO2 tárolóegység konfiguráció ped 3rd party ellenőrzés és dokumentáció W3 LPCO2 tároló egység konfiguráció Felszerelés Opció - Extra 3mm (1/8) falvastagság. Only pressure vessel heads and plate, 2.75T - 12T tanks SRV-H00 Safety reduction valve configuration LPCO2 storage unit, Horizontal (H) single SRV-H01 safety valve configuration for LPCO2 storage unit, H2.75T - H4T with dual SRV-H02 safety valve configuration for LPCO2 storage unit, H6T dual SRV-H03 Safety relief valve configuration for LPCO2 storage unit, H8T - H12T dual SRV set SRV-H04 Safety valve configuration for lpco2 storage unit, H14T - H22T dual SRV-H05 safety valve configuration for LPCO2 storage unit, H26T dual SRV set SRV-H06 Safety valve configuration for LPCO2 storage unit, H30T - H42T dual SRV-H07 Safety valve configuration for lpco2 storage unit , H46T - H60T dual S LPCO2 safety valve configuration with SRV set SRV-V00, Vertical (V) single SRV set SRV-V01 Safety relief Valve configuration LPCO2 storage unit, V6T dual SRV-V02 safety relief valve configuration LPCO2 storage unit, V14T - V26T dual SRV-V03 safety relief valve configuration LPCO2 storage unit , V30T dual SRV kit 70160077 Vaporizer, Pressure Building - 9kW 230 vAC 60 Hz for 3-phase service 70160078 Evaporator, Pressure building - 9kW 460 vAC 60 Hz for 3-phase service 70160079 evaporator, pressure construction - 9kW 575 vAC 60 Hz 3 3 Phase service 70490121 Evaporator, Direct process - 15kW 220 vAC 50 Hz for 3-phase service 70490122 Vaporizer, Direct process - 15kW 230 vAC 60 Hz 3 Phase service 70490123 Vaporizer , Direct process - 12kW 380 vAC 50 Hz 3 phaseservice 70490124 evaporator, direct process - 15kW 460 vAC 60 Hz 3 phase service 70490125 Direct process - 15kW 575 vAC 60 Hz 3 phaseservice 70490126 evaporator, direct process - 30kW 220 vAC 50 Hz 3 phaseservice 70490127 Evaporator, Direct process - 30kW 230 vAC 60 Hz for 3 phase service 70490128 Evaporator, Direct process - 25kW 380 vAC 50 Hz for 3-phase service 70490129 Evaporator, Direct process - 30kW 460 vAC 60 0Hz for 3-phase service 70490130 Vaporizer , Direct process - 30kW 575 vAC 60 Hz 3 phaseservice 70490131 evaporator , direct process - 45kW 220 vAC 50 Hz 3 phase service 70490132 Vaporizer, Direct process - 45kW 230 vAC 60 Hz for 3-phase service 70490133 vaporizer, direct process - 37kW 380 vAC 50 Hz for 3-phase service 70490134 Evaporator, Direct process - 45kW 460 vAC 60 Hz 3-phase service 70490135 Vaporizer , Direct process - 45kW 575 vAC 60 Hz 3 phaseservice 70490136 vaporizer, direct process - 60kW 220 vAC 50 Hz 3 phase service 70490137 Vaporizer , Direct process - 60kW 230 vAC 60 Hz for 3-phase service 70490138 Evaporator, Direct process - 50kW 380 vAC 50 Hz for phase 3 service 70490139 Evaporator, Direct process - 60kW 460 vAC 60 Hz 3 phase service 70490140 Vaporizer , Direct process - 60kW 575 vAC 60 Hz 3 phaseservice 70490141 evaporator, direct process - 75kW 220 vAC 50 Hz 3 phase service 70490142 Vaporizer, Direct process - 75kW 230 vAC 60 Hz for 3-phase service 70490143 Evaporator , Direct process - 62kW 380 vAC 50 Hz for 3-phase service 70490144 Evaporator, Direct process - 75kW 460 vAC 60 Hz for 3-phase service 70490145 Vaporizer , Direct Process - 75kW 575 vAC 60 Hz 3 phaseservice 70490146 Vaporizer, Direct Process - 90kW 220 vAC 50 Hz 3 Phase Service 70490147 Vaporizer, Direct process - 90kW 230 vAC 60 Hz for 3-phase service 70490148 Evaporator, Direct process - 75kW 380 vAC 50 Hz for 3-phase service 70490149 Evaporator , Direct process - 90kW 460 vAC 60 Hz for 3 phase service 70490150 Vaporizer , Direct process - 90kW 575 vAC 60 Hz 3 phaseservice 70490151 evaporator, direct process - 120kW 220 vAC 50 Hz 3 phase service 70490152 Vaporizer, Direct process - 120kW 230 vAC 60 Hz 3 phaseservice 70490153 evaporator, direct process - 100kW 380 vAC 50 Hz 3 phaseservice 70490154 Vaporizer, Direct Process - 120kW for 460 vAC 60 Hz 3 Phase Service 70490155Vaporizer , Direct process - 120kW 575 vAC 60 Hz 3 phaseservice 4111700-9 TRANSFORMER_250VA 3744 SWITCH-LIMIT_THERMOSTAT 1105-3 GASKET-MANWAY_12x16 1090-1090 4 CONTROLLER-TEMP_NEMA1-DISPLAY 1 0060-5 Fuse-CARTRIDGE_2A_250VAC 1060-19 Fuse-CLASS_CC-2A_600VAC 1020-1 SWITCH-ELECMECHCOND_375PSI 09108CSA-ASME BATTERY-9KW_CSA 0910-7-ASME BATTERY-9KW_STD 0800-9-62 CONDENSER-R404A_460V_3P_3HP 0800-8-62 CONDENSER-R404A_230V_3P_3HP 0800-7-6 CAPACITOR-R404A_460V-3P-2HP 0800-6-62 CONDENSER-R404A_230V_3P_2HP 08006 006 CONCENTRATE R404A_575V_3P_6HP 0800-38-62 08003762 CAPACITOR-R404A_575V_3P_2HP 0800-35-62 CAPACITOR-R404A_460V_3P_1HP 0800-34-62 SŰRÍTŐ-R404A_220V_3P_1HP SŰRÍTŐ-R404A_220V_3P_1HP CONDENSER-R404A_230V_1P_2HP 0800222-1 CONDENSER-R404A_115V_1P_1HP 0800-1-62 CONDENSER-R404A_230V_1P_1HP 0800-11-62 CONDENSER-R404A_460V_3P_6HP 0800-10-621 CONDENSER-R404A_230V_1P_3HP 0800-10-62 CONDENSER-R404A_220V_3P_6HP 03901 VALVE-REGULATOR_0.375-IN 0380-450 VALVE-RELIEF_DIRECTSPRNG_0.5 0370-7 VALVE-RELIEF_DIRECTSPRNG_1.5x2 0370-4-13.5 VALVE-RELIEF_PRESSOPER_1.5x2 0370-3 VALVE-RELIEF_DIRECTSPRNG_2x3 0370011 VALVE-RELIEF_PRESSOPER_2x3 0354-8-CH VALVE-BALL_0.50NPT 0354-24-CH VALVE-BALL_1.50NPT 0354-16-CH VALVE-BALL_1.00NPT 0200-IT12-9275W-CH GAUGE-LL+4-20MA_02.75T-HORZ 0200-IT12-56VW-CH GAUGE-LL+4-20MA_06T-VERT 0200-IT12-530W-CH GAUGE-LL+4-20MA_30T-VERT 0200-IT12-526W-CH GAUGE-LL+4-20MA_26T-VERT 0200-IT12-514W-CH GAUGE-LL+4-20MA_14T-VERT 0200-IT12-260W-CH GAUGE-LL+4-20MA_60T-HORZ 0200-IT12-250W-CH GAUGE-LL+4-20MA_50T-HORZ 0200-IT12-246W-CH GAUGE-LL+4-20MA_46T-HORZ 0200-IT12-242W-CH GAUGE-LL+4-20MA_42T-HORZ 0200-IT12-238W-CH GAUGE-LL+4-20MA_38T-HORZ 0200-IT12-234W-CH GAUGE-LL+4-20MA_34T-HORZ 0200-IT12-230W-CH GAUGE-LL+4-20MA_30T-HORZ 0200-IT12-226W-CH GAUGE-LL+4-20MA_26T-HORZ 0200-IT12-2220W-CH GAUGE-LL+4-20MA_22T-HORZ 0200-IT12-218W-CH GAUGE-LL+4-20MA_18T-HORZ 0200-IT12-214W-CH GAUGE-LL+4-20MA_14T-HORZ 0200-IT12-18W-CH GAUGE-LL+4-20MA_08T-HORZ 0200-IT12-16W-CH GAUGE-LL+4-20MA_06T-HORZ 0200-IT12-1375W-CH GAUGE-LL+4-20MA_03.75T-HORZ 0200-IT12-112W-CH GAUGE-LL+4-20MA_12T-HORZ 0200-IT12-110W-CH GAUGE-LL+4-20MA_10T-HORZ 0200-9275W-DC-CH GAUGE-LL+DC_02.75T-HORZ 02009275W-CH GAUGE-LL_02.75T-HORZ 0200-56W-CH GAUGE-LL_06T-VERT 0200-530W-CH GAUGE-LL_30T-VERT 0200-526W-CH GAUGE-LL_26T-VERT 0200-514W-CH GAUGE-LL_14T-VERT 0200-48W-CH GAUGE-LL+DC_08T-HORZ 0200-46W-CH GAUGE-LL+DC_06T-HORZ 0200-460W-CH GAUGE-LL+DC_60T-HORZ 0200-456W-CH GAUGE-LL+DC_06T-VERT 0200-5301W-CH GAUGE-LL+DC_30T-VERT 0200-4526W-CH GAUGE-LL+DC_26T-VERT 0200-4514W-CH GAUGE-LL+DC_14T-VERT 0200-450W-CH GAUGE-LL+DC_50T-HORZ 0200-446W-CH GAUGE-LL+DC_46T-HORZ 0200-442W-CH GAUGE-LL+DC_42T-HORZ 0200-438W-CH GAUGE-LL+DC_38T-HORZ 0200-4375W-CH GAUGE-LL+DC_3.75T-HORZ 0200-434W-CH GAUGE-LL+DC_34T-HORZ 0200-430W-CH GAUGE-LL+DC_30T-HORZ 0200-426W-CH GAUGE-LL+DC_26T-HORZ 0200-42220W-CH GAUGE-LL+DC_22T-HORZ 0200-418W-CH GAUGE-LL+DC_18T-HORZ 0200-414W-CH GAUGE-LL+DC_14T-HORZ 0200-411260W-CH GAUGE-LL+DC_12T-HORZ 0200-411060W-CH GAUGE-LL+DC_10T-HORZ 0200-260W-CH GAUGE-LL_60T-HORZ 0200-250W-CH GAUGE-LL_50T-HORZ 0200-246W-CH GAUGE-LL_46T-HORZ 0200-242W-CH GAUGE-LL_42T-HORZ 0200-238W-CH GAUGE-LL_38T-HORZ 0200-234W-CH GAUGE-LL_34T-HORZ 0200-230W-CH GAUGE-LL_30T-HORZ 0200-226W-CH GAUGE-LL_26T-HORZ 0200-2220W-CH GAUGE-LL_22T-HORZ 0200-218W-CH GAUGE-LL_18T-HORZ 0200-214W-CH GAUGE-LL_14T-HORZ 0200-18W-CH GAUGE-LL_08T-HORZ 0200-16W-CH GAUGE-LL_06T-HORZ 0200-1375W-CH GAUGE-LL_03.75T-HORZ 0200-112W-CH GAUGE-LL_12T-HORZ 0200-110W-CH GAUGE-LL_10T-HORZ 0180-4-CH GAUGE-PRESS_ 06T 0092-9 SZELEP-EXP_THERMOSTATIC-2.0TX#5 0092-8 SZELEP-EXP_THERMOSTATIC-0.5TX#2 0092-11 SZELEP-EXP_THERMOSTATIC-6.0T 0062-3 0060-6 SOLENOID_10W-VAC_0.101-PORT 0060-122 SOLENOID_10W-VAC_0.150-PORT 0060-121 SOLENOID_10W-VAC_0.1875-PORT SPA55BD PUMP_55GPM_2NPT_230V/3PH 3 0610047 1/2-threadED CARDOX press-operated selection valve (NPT pilot port, 1/4) (for HPCO2 and LPCO2 use) (Limited to available) 10610624 1/2-thread cardox main valve with rotary head (NPT pilot port, 1/2) (LPCO2 only) (Availability limited to available) 63-30610048-000 3/4-thread CARDOX pressure selector valve (NPT pilot port, 1/4) (for HPCO2 and LPCO2) (30610048. 10610625 3/4 Threaded CARDOX operated main valve (NPT Pilot Port, 1/2) (limited to LPCO2 only) (limited to available) 10610371 1-thread CARDOX pressure master master , Master-Selector Valve (NPT pilot port port , 1/4) (for HPCO2 and LPCO2 use) (availability limited to quantity in stock) 10610663 1-thread CARDOX selector, Bleeder, Purge Valve (NPT Pilot Port, 1/2) (LPCO2 only) (Availability limited to quantity in stock) 10610369 master operated at 1-1/2 Threaded CARDOX pressure, master-selector valve (NPT pilot port, 1/4) (for HPCO2 and LPCO2 use) 10610312 1-1/2 thread CARDOX pressure master, master-selector valve (NPT pilot port, 1/4) (for HPCO2 and LPCO2) 10610312 1-1/2-thread CARDOX master, master-selector valve (NPT pilot port, 1/4) (limited to HPCO2 and LPCO2 use) 10610312 1-1/2-threaded CARDOX pressure master, master-selector valve (NPT Pilot Port, 1/4) (for HPCO2 and LPCO2) 10610312 1-1/2 Threaded CARDOX operated master, master-selector valve (NPT pilot port, 1/4) (for HPCO2 and LPCO2 use) 10610312 1-1/2 Threaded CARDOX pressure master , master-selector szelep (NPT pilot port, 1/Bleeder, Purge Valve (NPT Pilot Port, 1/2) (Csak LPCO2-hoz) (Rendelkezésre állás a rendelkezésre álló mennyiségre korlátozva) 10610370 2 Menetes CARDOX nyomású master, master-selector szelep (NPT pilot port, 1//4) (HPCO2 és LPCO2 használatra) (Rendelkezésre állás a rendelkezésre álló mennyiségre korlátozva) 10610733 3 Karimás CARDOX nyomású szelep (NPT Pilot Port, 1/4) (csak LPCO2-használatra) (Elavult helyébe a 64-051003-000) 10610734 4 Karimás CARDOX nyomású szelep (NPT Pilot Port, 1/4) (csak LPCO2 használatra) (Korlátozott elérhetőség, helyébe 64-051004-000) 10610740 6 Flanged CARDOX nyomáson működtetett szelep (NPT Pilot Port, 1/4) (Csak LPCO2-használatra) (Korlátozott elérhetőség, helyébe 64-051006-000) 10610329 1/2 Cardox szelep (13 mm) (Rendelkezésre állás csak a rendelkezésre álló mennyiség) 10610330 3/4 Cardox visszacsapó szelep (19 mm) (rendelkezésre állás a rendelkezésre álló mennyiségre korlátozva) 63-10610739-000 1-1/2 Cardox ellenőrző szelep (38 mm) (rendelkezésre állás a rendelkezésre álló limited) 62-10610700-000 2 Cardox control valve, 300-1000 psi service (not allowed for hpco2 only) 62-10610702-000 3 Cardox valve, 300-1000 psi service (LPCO2 only, HPCO2 not allowed) 10100693 Emergency manual release 10100701 Master Pilot cabinet, usually voltage , NEMA1, 120 VAC 60Hz 10100779 Selector cockpit, usually under voltage, NEMA1, 24VDC 10100708 Master-Selector cabinet, usually de-energized, NEMA1, 24VDC 10100739 Master Pilot Cabinet, usually voltage, NEMA1, 24VDC 10100785 Selector Pilot Cabinet, usually de-energized, NEMA1, 24VDC w/seal cover10100745 Master/ Selector Pilot Cabinet, usually deenergized, NEMA1, 24VDC 10100735 Master Cabinet, Cabinet, Cabinet, voltage, NEMA1, 120VAC 60Hz 10100420 Pilot Control cabinet, usually voltage, NEMA1 Surface Mount, 120 VAC 60Hz 10100698 Pilot Control cabinet, usually voltage, NEMA1 Surface Mount, 24VDC 10100925 Pilot Control Cabinet, usually under voltage, NEMA1 Surface Mount, 24VDC/120 VAC 60Hz - use micro 1EV systems 10610812 Pilot Control cabinet, usually under voltage, NEMA4 watertight surface holder, 24VDC 10610802 Pilot Control cabinet, usually under voltage, NEMA4 waterproof surface mount,120VAC 60Hz 10610808 Pilot Control Cabinet, usually voltage, NEMA4 Waterproof surface mount, 24VDC 10101504 Pilot Control Cabinet three zones delaying main & extended discharge, stainless steel NEMA4X watertight surface mount, heating is 10101563 Pilot Control cabinet, two zones delay main & extended discharge, Stainless Steel NEMA4X waterproof surface mount, heating is 10101414 Pilot Control cabinet , one zone, delaying the main & extended discharge, stainless steel NEMA4X watertight surface holder. (fűtőberendezés nem tartozék) 70170178 Nyomáskapcsoló EGYENÁramú feszültség, SPDT 70170177 Nyomáskapcsoló AC feszültség, SPDT 70170309 AC/DC feszültségnyomáskapcsoló, DPDT 10260305 Rugalmas csatlakozókészlet 10371327 6 nagylátószögű CO2 fúvóka (1/2 FNPT) (rendelkezésre állás a készletmennyiségére korlátozva) 10371328 6 nagylátószögű CO2 fúvóka (3/4 FNPT) (rendelkezésre állás a készleten lévő mennyiségre korlátozva) 10371319 10 nagylátószögű CO2 fúvóka (1 FNPT) 10371320 10 nagylátószögű CO2 fúvóka (1-1/4 FNPT) 63-10371300-000 1/4 radiális CO2 fúvóka, rozsdamentes acél (6 mm) (alkatrész szám 10371300) (elavult, helyébe 10371300-ZYYYY) 63-10371301-000 3/8 radiális CO2 fúvóka, rozsdamentes acél (10 mm) (10371301. számú rész) (Elavult, helyébe 10371301-ZYYYY) 63-10 371302-000 1/2 radiális CO2 fúvóka, rozsdamentes acél (13 mm) (10371302. számú alkatrész) (elavult, helyébe 10371302-ZYYYY) 63-10371303-000 3/4 radiális CO2 fúvóka , stainless steel (19 mm) (Part Number 10371303) (Obsolete , replaced by 10371303-ZYYYY) 63-10371304-000 1 radial CO2 nozzle, stainless steel (25 mm) (Part Number 10371304) (Obsolete, replaced by 10371304-ZYYYY) 63-10371305-000 1-1/4 radial CO2 nozzle, stainless steel (32 mm) (Part Number 10371305) (Obsolete, replaced by 10371305-ZYYYY) 63-10371306-000 1-1/2 radial CO2 nozzle, stainless steel (38 mm) (Part Number 10371306) (Obsolete, replaced by 10371306-ZYYYY) 63-10371307-000 2 radial CO2 nozzle, stainless steel (51 mm) (Part Number 10371307) (Obsolete, replaced by 10371307-ZYYYY) 10371308 CO2 Orifice nozzle, 1/2 MNPT with spring cover (13 mm) (Obsolete, replaced by 10371308-XYYY) 10371309 CO2 Orifice nozzle, 1/2 MNPT without cover (13 mm) (Obsolete, replaced by 10371309-XYYY) 10371312 CO2 Orifice nozzle, 1/2 MNPT, male thread both ends (13 mm) (Obsolete , helyébe 10371312-XYYY) 10371315 1/2 FNPT 4 CO2 spot fúvóka (13 mm) (elavult , replaced by 10371331-XYYY) 10371316 3/4 FNPT 4 CO2 spot nozzle (19 mm) 10371332-XYYY) 10371317 1/2 FNPT FNPT CO2 spot fúvóka (13 mm) (elavult, helyébe 10371333-XYYY) 10371318 3/4 FNPT 5-1/2 CO2 spot fúvóka (19 mm) (Elavult, helyébe 10371334-XYYY) 10371404 1/2 FNPT 2-1/2 CO2 spot fúvóka, rozsdamentes acél (13 mm) (Elavult, helyébe 10371404-XYYY) 10371331 1/2 FNPT 4 CO2 spot fúvóka, rozsdamentes acél (13 mm) (elavult, helyébe 10371331-XYYY) 10371332 3/4 FNPT 4 CO2 spot fúvóka, rozsdamentes acél (19 mm) (Elavult, helyébe 10371332-XYYY) 103713331/2 FNPT 5-1/2 CO2 spot fúvóka, rozsdamentes acél (13 mm) (Elavult, helyébe 10371333-XYYY) 10371334 3/4 FNPT 5-1/2 CO2 spotfúvó Rozsdamentes acél (19 mm) (Elavult, helyébe 10371334-XYYY) 10100264 Időzítés relé szekrény, 550 Másodperc 120V50/60 Hz NEMA1 10100455 Időzítés relay kabinet, 550 Másodperc 120V50/60 Hz NEMA4 10100267 Időzítés relay kabinet, 550 Másodperc 120V50/60 Hz NEMA4 10100267 Időzítés relay kabinet , 550 Másodperc 120V50/60 Hz NEMA4 , 20200 Másodperc 120V50/60 Hz NEMA1 10100269 Időzítés relay szekrény, 20200 Másodperc 24 VDC NEMA1 10170065 Cardox nyomáskapcsoló, 4 pólusú, kézi alaphelyzetbe állítás, időjárásálló 10170089 Cardox nyomáskapcsoló, 2 pólusú, manuális visszaállítás, szabványos 50100271 Rögzítő szíjak tengeri használatra 10100192 Pneumatikus kisülés időzítő egység kezdeti kisülésbe/kikapcsoláshoz és kiterjesztett kisülés505951 1/4 szűrő (80 mesh szükséges az 50590851 pneumatikus időzítőhöz, 63-70860004-000 1/4 inline szűrő (HPCO2 rendszereken nem használható) 63-10630015-000 1/2 Nyomáskioldás (25 lb.max terhelés) (10630015. számú alkatrész) 1063000 16 1 Nyomáskioldás (100 lb.max terhelés) 50390749 1/2 Nyomáskioldó szerelőkeret 50390750 1 Nyomáskioldó tartó tartó 70030380 CO2 nyomáson működtetett sziréna (rendelkezésre állás a készletmennyiségére korlátozva) 10630018 GE stílusú 1/2 rugós reteszoldat 10430250 Nyomógomb állomás , Surface Mount, Momentary/spurt 24V AC/DC szabvány , micro 1EV 10430263 push button station, surface mounted instantaneous de-contact station, explosion/weatherproof, guarded toggle style 110VAC/24VDC 10430261 and 10430262 20100140 Push-button station, Surface mount, Instantaneous contact position standard. 20430011 Pushbutton retrofitted kit for switch unit 70170271 Maintenance switch with key lock, 2 positions, LED displays (Obsolete, replaced by 76-600000-200, see communication #2020-08K for more information) 70170220 Maintenance key lock, 2 position, Pilot Light, NEMA4 10100968 Manual release station - marine service 10100962 Timer addition cabinet - timing 50 minutes - marine service 70240176 Pressure gauge, 0-600 psig - marine service 10610743 3-3 Way solon arc valve, 120 VDC weatherproof 70 390517 1 CO2 transfer connection (CGA) 70390515 1.5 CO2 transfer connection (CGA) 70390518 Equipment 1 dust cap (CGA) 1 70390516 Equipment1.5 Dust Cap (CGA) 7061 0040 7 1/4 instrumentation valve 10610177 3-way switch valve for 10610722 Bleeder valve, 341 psi 10610355 3/4 Safety valve , preset 357 - 1.25-10 tonne units 10610693 1-1/2 Safety Safety Valve (ASME) 10611097 2 Safety Valve (CE) 10611081 2 Safety Valve (ASME) 10610692 3 Safety Valve (ASME) 70240023 Liquid Level Meter - Without Contacts - 1,25 -2,75 tonnes per unit 70240016 Liquid level meter - with contacts - 1,25 to 2,75 tonnes units 70240011 Liquid level meter - without contacts - 4 to 10 tonnes units 70240 0075 Liquid level meter - with contacts - for 4-10 tonnes units 10240111 Liquid level meter - without contacts - for units of 13 tonnes and more 70240244 Liquid level meter - with contacts - 13 tonnes and more units 7024 00022 Liquid level gauge - with contacts - 13 tons and larger units 50230560 Manway seal - round 50230590 Manway seal - elliptical 50230498 Coil, sealing tape-50-ft. 10240006 Nyomásmérő, 0 - 600 psi 40610336 Kit, Selector Valve Re-Build for: 0.50-in style - P/N 30610047 0.75-in style - P/N 63-30610048-000 1 x 50230459 - O-Gyűrű, Stem 1 x 50230522 - O-Ring, Dugattyú 1 x 50470111 - Tavasz 1 x 62-30610049-000 - Seal Assembly 1 x 62-50230508-000 - O-gyűrű, Dugó 1 x 62-50230535-000 - O-Gyűrű, Body 40610337 Kit, Selector Valve Re-Build for: 1.00-in style - P/N 10610371 1 x 40610037 - Disc 1 x 40610110 - Spring 1 x 40610118 - Tömítés, Push Rod Nut 2 x 60060548 - Gyűrű, Megtartása 2 x 70230033 - O-Ring Dugattyúk 2 x 70230044 - O-gyűrű, Sapka 40610338 Kit, Selector Valve Re-Build for: 1.50-in style - P/N 10610369 1 x 40610039 - Disc 1 x 40610140 - Tavasz 1 x 40610148 - Tömítés , Push Rod Nut 2 x 60060549 - Gyűrű , Megtartása 2 x 70230034 - O-Gyűrű, Dugattyúk 2 x 70230045 - O-Gyűrű, Cap 40610339 Kit, Selector Valve Re-Build for: 2.00-in style - P/N 10610370 1 x 40610040 - Disc 1 x 40610188 - Lemez, lemez, lemez Tárcsarögzítő 1 x 40610200 - Tavasz 1 x 40610207 - Tömítés, Push Rod Nut 2 x 60060550 - Gyűrű, Retaining 2 x 70230035 - O-Gyűrű, Dugattyú 2 x 62-70230046-000 - O-Gyűrű, Cap 40610340 Kit, Selector Valve Re-Build for: 3.00-in stílus - P/N 10610733 1 x 40610041 - Disc 1 x 40610218 - Plate, Disc Retainer 1 x 40610230 - Tavasz 1 x 40610237 - Tömítés, Push Rod Nut 2 x 6006054 5 - Gyűrű, retaining 2 x 70230021 - O-Gyűrű, Cap 2 x 70230036 - O-Gyűrű, Dugattyúk 40610341 Kit, Selector Valve Re-Build for: 4.00-in style - P/N 10610734 1 x 40610042 - Disc 1 x 40610248 - Plate , Dial Fastener 1 x 40610260 - Spring 1 x 40610267 - Seal, Push Rod Nut 2 x 60060546 - Ring, Retaining 2 x 70230022 - O-Ring, Cap 2 x 70230037 - O-Ring, Plunger 40610342 Kit, Selector Valve Re-Build for: 6.00-in Style - P/N 10610740 1 x 40610043 - Disc 1 x 40610281 - Plate, plate fastener 1 x 4 00610288 - Seal, Push Rod Nut 1 x 40610291 - Spring 2 x 60060547 - Ring, Retention 2 x 70230032 - O-ring, Cap 2 x 70230038 - O-Ring, Dugatsz, Dugatyás 20610222 Kit-Tooling, Service selector Valve 1.00-in 20610223 Kit-Tooling Service for Selector Valve 1.50-in 20610224 Kit-Tool Service Selector Valve 2.00-in 20610225 Kit-Tooling, Service for Selector Valve 3.00-in 20610226 Kit-Tooling, Service for Selector 4.00-in 20610227 Kit-Tooling, Service for Selector Selector 6.00-in 30610173 Push rod - 3 Cardox szelep 30610176 Push rod - 4 Cardox szelep 30610182 Push rod - 6 Cardox szelep 30610186 Dugattyú - 3 Cardox szelep 30610187 Dugattyú - 4 Cardox szelep 3061018 8 Dugatta - 6 Cardox szelep 62-30610195-000 Ülés gyűrű - 6 Cardox szelep 40610037 Lemez - 1 Cardox szelep (pecsét neoprén) 40610039 Disc - 1-1/2 Cardox szelep (seal neoprén) 40610040 Disc - 2 Cardox szelep (2 Cardox szelep (seal neoprén) 40610041 Lemez - 3 Cardox szelep (seal neoprén) 40610042 Lemez - 4 Cardox szelep (seal neoprén) 40610043 Lemez - 6 Cardox szelep (seal neoprén) 40610118 Pushrod

tömítés 1 Cardox szelep 40610147 Tömítés kupak - 1-1/4 & 1-1/2 Cardox szelepek 40610148 Tömítés, tolórúd anya - 1-1/4 & 1-1/2 Cardox szelepek 40610188 Tárcsarögzítő lemez - 2 Cardox szelep 40610206 Tömítés sapka - 2 Cardox szelep 40610207 Tömítés , tolórúd anya - 2 Cardox szelep 40610218 Lemezrögzítő lemez - 3 Cardox szelep 40610222 Push rúd anya - 3 Cardox szelep 40610229 Tárcsatartó - 3 Cardox szelep 40610230 Rugó - 3 Cardox szelep 40610237 Tömítés , push rod nut - 3 Cardox valve 40610248 Disc retainer plate - 4 Cardox valve 40610249 Push rod nut - 4 Cardox valve 40610259 Disc holder - 4 Cardox valve 40610260 Spring - 4 Cardox valve 40610266 Gasket cap - 4 Cardox valve 40610267 Gasket, push rod nut - 4 Cardox valve 40610280 Disc holder - 6 Cardox valve 40610281 Disc retainer plate - 6 Cardox valve 40610287 Gasket cap - 6 Cardox valve 40610288 Gasket, push rod nut - 6 Cardox valve 40610290 Push rod nut - 6 Cardox valve 40610291 Spring - 6 Cardox valve 60060545 Retainer ring - 3 valve 60060546 Retainer ring - 4 valve 60060547 Retainer ring - 6 valve 60060548 Retainer ring 1 valve 60060549 Retainer ring - 1-1/4 & 1-1/2 valves 60060550 Retainer ring - 2 valve 70230021 O-ring seal - 3 Cardox valve 70230022 O-ring seal - 4 Cardox valve 70230032 O-ring seal - 6 Cardox valve 70230033 Piston seal - 1 Cardox valves 70230034 Piston seal - 1-1/4 & 1-1/2 Cardox valves 70230035 Piston seal - 2 Cardox valve 70230036 Piston seal - 3 Cardox valve 70230037 Piston seal - 4 Cardox valve 70230038 Piston seal - 6 Cardox valve 70230044 O-ring seal 1 Cardox valves 70230045 O-ring seal 1-1/4 & 1-1/2 Cardox valves 62-70230046-000 O-ring seal 2 Cardox valve 70230233 O RING #117 PARKER 30610054 SEAL ASSY 1/2 & 3/4 SEL VLV 10610794 3-way pilot valve for Electro - Manual pneumatic cabinet 30100096 Pilot valve for marine timer cabinets 20610041 Piston Assy. (top of 10610794) 62-50230538-000 O-ring large piston & top cap (top of 10610794) 50230462 O-ring small piston (top of 10610794) 62-50230463-000 O-ring top stem (top of 10610794) 20610040 Plunger Assy. (bottom of 10610794) 50470114 Spring (bottom of 10610794) 70170191 Micro Switch with roller arm 70170172 Pressure operated Micro switch (DC) 70260660 Hose Assembly , 1/4-MNPT connections, 6-FT length 70260664 Hose Assembly , 1/4-MNPT csatlakozások, 10-FT hossz 62-50170337-000 Cserekapcsoló 2 pólusú kisülési 10030054 10030054 cylinder assembly, Aluminum (NOT FM APPROVED) (Availability limited to quantity on hand) 10030080 Odorizer, cartridge, glass vial (for legacy odorizer) (Availability limited to quantity on hand) 30610074 Disc holder for 1-1/2 valve 70150021 SOCKET RELAY 11 TERM 70150155 Relay 24 VDC plug-in 70230029 GASKET&O-RING APPLETON STG-50 10610640 3-Way Pilot Valve pressure & manually operated 10630034 1/2 Spring Latch release 20610212 PISTON DEPTH ADJ ASSY 3 CD 20610213 PISTON DEPTH ADJ ASSY 4 CD 20610217 WRENCH PISTON SPANNER 1-1/2CDX 20610218 WRENCH PISTON SPANNER 2 CDX 20610219 WRENCH PISTON SPANNER 3 CDX 20610220 WRENCH PISTON SPANNER 4 CDX 20610221 WRENCH PISTON SPANNER 6 CDX 50230241 GASKET FLANGE 3 300# 70020035 Lubricant, Teflon 3/4 oz. 70030138 BOX WEATHERPROOF SURFACE MOUNT 70260607 HOSE ASY 3/8 DIA X 8 LG SST 70260659 HOSE ASSY 1/4-MNPT ENDS 5-FT 70440023 TEE ,1/4 TUBx1/4 Tx1/8 MNPT,BRS 70610382 VALVE RELIEF/CHECK INLINE 1/2 10170011 Alarm pressure switch - 275/325 psi 20100120 CAB ASSY MAN PLT CONT CAB 70130009 Incandescent lamp 37.5V for 28 V service 70130047 LAMPHOLDER DRAKE#4117-003 70130192 BASE LIGHT INDICATOR 22mm P/L 70130193 LENS CAP RED 22mm P/L 70130194 LENS CAP GREEN 22mm P/L 70230025 GASKET GLOBE,PYLE NAT'L#P04 38-428021-100 IGS Cylinder-Valve Assembly, IG-100 Gas, 200 bar (2900 psi), 80 Liter 38-428021-055 IGS Cylinder-Valve Assembly, IG-55 Gas, 200 bar (2900 psi), 80 Liter 38-428031-100 IGS Cylinder-Valve Assembly, IG-100 Gas, 300 bar (4350 psi), 80 Liter 38-428031-055 IGS Cylinder-Valve Assembly, IG-55 Gas, 300 bar (4350 psi), 80 Liter 38-400001-001 Release Unit 400 Series - 200 Bar, Manual / Electric , N.O. Gauge 38-400001-003 Release Unit 400 Series - 300 Bar, Kézi / Elektromos, N.O. Gauge 38-400005-001 Slave Henger Nyomtáv Szerelvény - 200 Bar, N.O. 38-400005-003 Slave Henger Nyomtáv Összeszerelés - 300 Bar, N.O. 38-401110-500 Működtető tömlő, egyenes/egyenes-19.7 (500mm) 80 literes hengercsatlakozó 38-401130-600 Működtető tömlő, egyenes/90 23.6 (600mm) 80 Literes sorcsatlakozó 38-400005-100 Gauge Jelkábel Férfi & Female 2 kábel, Dual Core 12 (300mm) 38-400005-102 Gauge Signal Line - Férfi csatlakozó 3m fly ólommal (vissza a csatlakozódobozba az A osztályú vezetékekhez) 3 8-400005-103 Gauge Signal Line - Male csatlakozó 1 m fly lead (vissza a csatlakozó doboz osztály vezetékek) 38-400005-105 Gauge Signal Line - Női csatlakozó fly ólom, 39,3 (1000 mm) a 38-400330-410 kisülési tömlő höz való csatlakozáshoz 3/4 , 16,1 (410mm), 90/90 , 80 literes 38-351000-004 2 Csonk 1 Sor 2 Sokrétű BSP 80L hengerek ellenőrző szelepekkel 38-351000-005 3 Csonk 1 Sor 2 Manif old BSP 80L hengerek ellenőrző szelepekkel 38-351000-006 4 Csonk 1 Sor 2 Sokrétű BSP 80L hengerek ellenőrző szelepekkel 38-351000-007 5 Csonkos 1 Sor 2 Sokrétű BSP 80L hengerek ellenőrző szelepekkel 38-351000-008 6 Csonk 1 sor 2 Sokrétű BSP 80L hengerek ellenőrző szelepekkel 38-3 51000-009 4 Csonk 2 sor 2 Sokrétű BSP 80L hengerek ellenőrző szelepekkel 6 Stubs 2 rows 2 Maniber BSP 80L 80L 38-351000-011 8 Csonk 2 soros 2 sokrétű BSP 80L-es palack ellenőrző szelepekkel 38-400020-100 2 BSP sokrétű csatlakozó 38-400020-101 2 BSP sokrétű végsapka 38-351000-001 sokrétű adapter 2, BSP az NPT 38-400020-102 Blanking cap 3/4 BSP sokrétű szelephez (karbantartás során szükséges) 01-8160-0200 Konzol 80L hengerelosztóhoz 1 Sor 200mm (inc 2 Bilincs) 01-8160-0520 Konzol 80L hengeres manifoldhoz 2 sor 5 20mm (inc 2 Clamp) 01-8160-0830 Konzol 80L hengersokúra 3 sor 830mm (inc 2 Clamp) 01-8143-0000 2 Cső bilincs 58.7mm - 63.5mm átmérőjű (Tartalék 2 Bilincs) 01-8121-1000 Unistrut 80L henger Fali konzol - 1 80L henger 400mm 01-8122-1000 Unistrut 80L hengeres fali konzol - 2 80L henger esés650mm 01-8123-1000 Unistrut 80L hengeres fali konzol - 3 80L henger 950mm 01-8124-1000 Unistrut 80L hengeres fali konzol - 4 80L henger 1250mm 01-8125-1000 Unistrut 80L hengeres fali konzol - 5 80L henger 1550mm 01-8126-1000 Unistrut 80L hengeres fali konzol - 6 80L henger 1850mm 03-8266-0000 szorítórúd 1 x 2 80L Cylinder (Front) 03-8267-0000 Clamping Bar 1 x 3 for 80L Cylinder (Front) 03-8162-0000 Wooden Spacer 1 x 2 for 80L Cylinder (Rear) 03-8163-0000 Wooden Spacer 1 x 3 for 80L Cylinder (Rear) 03-8164-0000 Wooden Spacer 2 x 2 for 80L Cylinder (Center) 03-8165-0000 Wooden Spacer 2 x 3 for 80L Cylinder (Center) 01-8131-0000 Single Clamp 80L Cylinder Galvanized Steel 01-8337-0200 Clamping Bolt, 2 Row, 80L Cylinder - 715mm Long 01-8337-0300 Clamping Bolt, 3 Row, 80L Cylinder - 1030mm Long 01-8131-0002 End cover, White PVC 34mm X 40mm 03-8331-0000 Distance Pipe 3/4 + Washers 80L Cylinder 38-400007-001 Bleeder Valve - Pilot line (for last cylinder) 81-486536-000 Pressure Switch, 3 Pole Double Throw 81-981332-000 Explosion-proof Pressure Operated Switch, 3 Pole Single Throw UL1203 Class I Groups C & D and Class II Groups E , F & G 81-874290-000 Pressure Operated Release 85-909300-001 Caution Label - Entrance 85-909300-002 Caution Label - Exit WK-310330-000 Nameplate , Main WK-310340-000 Nameplate, Reserve 84-802398-000 Main-to-Reserve Transfer Switch 01-2172-0200 Caution Sign - Vent Keep Clear 38-400006-002 Manifold Safety Device, BSP 100 BAR 81-967082-000 Discharge Indicator, 3/4 NPT (Brass) 38-400002-002 Manifold Check Valve 3/4, BSP (Not required for Pre-fabricated manifolds) 38-407100-XXX IGS Discharge Nozzle 1/2, NPT, 360°, orifice sized per calculation software 38-407200-XXX IGS Discharge Nozzle 3/4, NPT, 360°, orifice sized per calculation software 38-407300-XXX IGS Discharge Nozzle 1, NPT, 360°, orifice sized per calculation software 38-407400-XXX IGS Discharge Nozzle 1-1/2, NPT, 360°, orifice sized per calculation software 38-407500-XXX IGS Discharge Nozzle 1/2, NPT, 180°, orifice sized per calculation software 38-407600-XXX IGS Discharge Nozzle 3/4 , NPT, 180°, nyílás méretű számítási szoftverenként 38-407700-XXX IGS Discharge Nozzle 1 , NPT, 180°, nyílás méretszámítás szoftverenként IGS Discharge Nozzle 1-1/2, NPT, 180°, orifice sized per calculation software 22-37140-025 2-way Selector Valve, 1 (DN 25) (Without solenoid) 22-37140-040 2-way Selector Valve, 1 1/2 (DN 40) Without solenoid) 22-37140-050 2-way Selector Valve, 2 (DN 50) (Without solenoid) 22-37140-080 2-way Selector Valve, Flanged, 3 (DN 80) (Without solenoid) 22-37140-100 2-way Selector Valve, Flanged, 4 (DN 100) (Without solenoid) 01-3508-0002 2 Area Solenoids for 2 Selector valves 01-3508-0003 3 Area Solenoids for 3 Selector valves 01-3508-0004 4 Area Solenoids for 4 Selector valves 01-3508-0005 5 Area Solenoids for 5 Selector valves 01-3273-1200 Hose - Required to connect solenoid to Selector Valve (Same quantity as solenoid(s)) 01-3711-3000 1 BSPT (M) to NPT (F) Adapter for Selector Valve Backplate 01-3711-4000 1 1/2 BSPT (M) to NPT (F) Adapter for Selector Valve Backplate 01-3711-5000 2 BSPT (M) to NPT (F) Adapter for Selector Valve Backplate 01-6017-0000 Spare Pressure Regulator (300 Bar to 8 Bar) 38-409830-005 Lockout Valve , 1 BSP 38-409830-007 lock valve, 2 BSP 38-409830-009 lock valve, 3 Flanged 38-409830-010 Lockout Valve, 4 Flanged 06-129773-001 nitrogen test cylinder, 108 cu. in. (1.77 L), the monitoring pressure switch, is usually open under pressure 38-401140-030 30 sec. nitrogen discharge delay kit-includes: 1. nitrogen discharge delay use 108-cu.in. Test cylinder, 34 (P/N: 81-871072-001). 2. 3/4 Men's x 1/4 NPT Women's Trial Adapter BSP Adapter 3. 1/4 BSP Men's x NPT Men's Straight Adapter 4. 1/4 BSP Women's x NPT Men's Straight Adapter 5. 1/3 NPT Women's 90 Elbow Connector 6. 1/4 NPT Men's x 6 mm Pipe Adapter 7. Back plate divider hose (P/N: 01-3273-1200) 38-401140-060 60 sec. Nitrogen discharge delay kit- This includes: 1. Use nitrogen discharge delay 108-cu.in. Test cylinder, 60 s (P/N: 81-871072-002). 2. 3/4 Men's x 1/4 NPT Women's Trial Adapter BSP Adapter 3. 1/4 BSP Men's x NPT Men's Straight Adapter 4. 1/4 BSP Women's x NPT Men's Straight Adapter 5. 1/3 NPT Women's 90 Elbow Connector 6. 1/4 NPT Men's x 6 mm Pipe Adapter 7. Back tube hose (P/N: 01-3273-1200) WK-699205-010 Connector, 5/16 Torch x 1/8 NPT WK-877845-000 mounting bracket, nitrogen pilot cylinder 90-981574-001 Siren nitrogen pressure 90-101040-000 1040-cu.in nitrogen pilot/siren guide cylinder WK-872450-000 discharge head, Smooth Nut WK-270014-00 cylinder strap, 1 x 25/35/50 lb. CO2 cylinder or 1040/2300-cu.in nitrogen guide belt 85-890181-000 electric control head, 24 VDC set CK-870652-000 Arm operated control head WK-264986-000 with actuator hose, 30 WK-251821-000 CO2 flexible hose, 3/4 output (UL, ULC, FM & USCG only approved) 38-400001-010 Release Unit Service Kit, which is:1 x needle; 1 x seal; 1 x 10 O-ring 38-400000 series valve for Natura IGS bottles 38-400011-001 Kickback cap with actuation test pin 15-9604-0011 Transport Cap 80L Natura IGS 06-231867-576 Replacement Cylinder Installation Label for 80L, IG100, 200Bar 06-231867-577 Replacement Cylinder Installation Label for 80L, IG55, 200Bar 06-231867-588 Replacement Cylinder Installation Label for 80L, IG100, 300Bar 06-231867-589 Replacement Cylinder Installation Label for 80L, IG55, 300Bar 38-406000-001 Filling Adapter Assembly, CGA 580 38-406000-003 O-Ring for CGA 580 Filling Adapter 38-406000-001 WK-933537-000 Adapter, CO2/N2 Recharge or Agent Valve Seating WK-197008-000 O-Ring, for Adapter WK-933537-000 38-100800-001 Argonite Cylinder-Valve Assembly, 200 BAR (2900 PSI), 80 Liter (17.5 Kg) Capacity 10980090 Nitrogen Cylinder-Valve Assembly, 200 BAR (2900 PSI), 80 Liter (17.5 Kg) Capacity 38-109802-001 Completer Kit, Primary (replaces 20980002) 38-109803-001 Completer Kit, Slave (replaces 20980003) 38-109899-001 Completer Kit, Slave (Lite) (replaces 20980129) 20980094 Primary Completer Kit - Explosionproof 70985068 Pilot release unit - Explosionproof 38-509833-001 Valve , Sokrövis csatlakozás ellenőrzése (a 70985014 helyébe lép) 38-509832-001 Szelep, Nem visszavezető próbavezeték-ellenőrzés (a 70985013 helyébe lép) 38-509872-001 Tömlő, #4 Pilot (Sorok között) (a 70981006 helyébe lép) 38-509828-001 adapter, egyhengeres, 1/2 BSP X 1/2 FNPT (a 70982128 helyébe lép) 70985020 zárószelep, 1/2, nyitott/zárt kijelzővel és DPDT végálláskapcsolóval (NEMA 4 & 4X) (a 38-509835-001 helyébe lép) 70985021 kizáró szelep, 3/4, nyitott/zárt kijelzővel és DPDT végkapcsolóval (NEMA 4 & 4X) (a 38-509835-002) 70985022 1, nyitott/zárt kijelzővel és DPDT végkapcsolóval (NEMA 4 & 4X) (a 38-509835-003 helyére) 70985023 Kizáró szelep, 1-1/4, nyitott/zárt kijelzővel és DPDT végkapcsolóval (NEMA 4 & 4X) (a 38 helyett -509835-004) 70985024 Lock-Out Szelep, 1-1/2, nyitott/zárt kijelzővel és DPDT végkapcsolóval (NEMA 4 & 4X) (a 38-509835-005) 70985025 zárószelep , 2 , with open/closed display and DPDT end switch (NEMA 4 & 4X) (replaces 38-509835-006) 38-509836-001 Valve, Pressure relief (replaces 70985027) 70985069 Closing valve, 1/2, with open/closed display and DPDT end switch (NEMA 4X, 7 & 9) CSA C22/UL1203 certified: Class I Class C & D II and DPDT limit switch (NEMA 4X, 7 & 9) CSA C22/UL1203 certified: Class I Groups C & D Class II E groups, F&G 70985071 Shutter valve, 1, with open/closed display and D PDT end switch (NEMA 4X, 7 & 9) CSA C22/UL1203 certified: Class C and D Class C and Class D II E groups, F&G 70985072 lock-out valve, 1-1/4, with open/closed display, and DPDT limit switch (NEMA 4X, 7 & 9) certified CSA C22/UL1203 : Class I Groups C & D Class II E groups, F&G 70985073 Shutter valve, 1-1/2, with open/closed display and DPDT end switch (NEMA 4X, 7 & 9) certified CSA C22/UL1203: Class I Group C C & D II. & 9) CSA C22/UL1203 certified for: Class I Groups C&D Class II Groups E, F&G 85-609800-001 Selector Valve Assembly with Placement Monitor, 1/2 Selector for Argonite/Nitrogen 85-609800-002 Selector Valve Assembly with Placement Monitor, 3/4 Selector Valve Assembly with Placement Monitor, 1 Selector for Argonite/Nitrogen 85-609800-004 Selector Valve Assembly with Placement Monitor, 1 1/4 Selector for Argonite/Nitrogen 85-609800-005 Selector Valve Assembly with Placement Monitor, 1 1/4 Selector for Argonite/Nitrogen 85-609800-005 Selector Valve Assembly with Placement Monitor, 1 1/2 Selector for Argonite/Nitrogen 85-609800-006 Selector Valve Assembly with Placement Monitor, 2 Selector for Argonite/Nitrogen 85-220000-002 Retrofit Kit for Argonite/Nitrogen Selector Valves 38-609800-00x with Solenoid and Placement Monitor 38-509803-001 Kit, Pressure Regulator (PRV 38-509836-000 included) Note: For use with selector valves 38-609800-00x or 85-60980 0-00x and 3-Way directional valves 90-22003x-00x or 85-22003x-x00 or 90-11832x-00x 38-300502-XXX Nozzle , 1/2 NPT, 360° 38-300752-XXX Nozzle, 3/4 NPT, 360° 38-301002-XXX Nozzle, 1 NPT, 360° 38-301502-XXX Nozzle, 1-1/2 NPT, 360° 70984041-XXX Nozzle, 1/2 NPT, 360° 70984042-XXX Nozzle, 3/4 NPT, 360° 70984043-XXX Nozzle, 1 NPT, 360° 70984044-XXX Nozzle, 1-1/2 NPT, 360° 38-050003-XXX Restrictor, 1/2 NPT Threaded 38-100003-XXX Restrictor, 1 NPT Threaded 38-150003-XXX Restrictor, 1-1/2 NPT Threaded 38-200003-XXX Restrictor, 2 NPT Threaded 38-250001-XXX Restrictor, 2-1/2 Orifice Plate 38-300001-XXX Restrictor, 3 Orifice Plate 38-400001-XXX Restrictor, 4 Orifice Plate 70984053-XXX Restrictor, 1/2 NPT Threaded 70984054-XXX Restrictor, 1 NPT Threaded 70984055-XXX Restrictor, 1-1/2 NPT Threaded 70984056-XXX Restrictor, 2 NPT Threaded 30980007-XXX Restrictor, 2-1/2 Orifice Plate 30980008-XXX Restrictor, 3 Orifice Plate 30980009-XXX Restrictor , 4 slot plates 38-109809-001 Set, 2-cylinder (1 row/ 1-side) free-standing racks (replaced by 20980009) 38-109810-001 Kit, 3-cylinder (1-line/1-side) free-standing scaffolding (replaces 20980010) 38-109811-001 Set, 4-cylinder (1-line/1-side) free-standing scaffolding (replaces 20980011) 38-109812-001 Set, 5-cylinder (1-line/1-side) free-standing scaffolding (replaces 20980012) 38-109813-001 Set, 6-cylinder (1-line/1-side) free-standing scaffolding (replaces 20980013) 38-109814-001 Set, 7-cylinder (1-line/1-side) free-standing scaffolding (replaces 20980014) 38-109815-001 Set, 8-cylinder (1-line/1-side) free-standing scaffolding (replaces 20980015) 38-109816-001 Set, 9-cylinder (1 row/1-side) stand (replaces 20980015) 38-109816-001 Set , 9-cylinder (1 row/1-side) standing racks (replaces 20980015) 38-109816-001 Set, 9-cylinder (1 row/1-side) stand (replaces 20980015) 38-109816-001 Set, 9-cylinder (1 row/1-side) standing racks (replaces 20980015) 38-109816-001 Set, 9-cylinder (1 row/1 side) racks (replacing 20980015) 38-109816-001 Set of 9-cylinder (1 row/1-side) standing racks (replacing 20980015) 38-10 0016) 38-109817-001 Set, 10-cylinder (1-line/1-side) free-standing scaffolding (replaces 20980017) 38-109818-001 Set, 11-cylinder (1-line/1-side) free-standing scaffolding (replaces 20980018) 38-109819-001 Kit , 12-cylinder (1-line/1-side) free-standing scaffolding (replaces 20980019) 38-109820-001 Set, 4-cylinder (1-line/2-side) free-standing scaffolding (replaces 20980020) 38-109821-001 Set, 6-cylinder (1-line/2-side) side) Racks (replaced by 20980021) 38-109822-001 Set, 8-cylinder (1-line/2-sided) free-standing scaffolding (replaces 20980022) 38-109823-001 Set, 10-cylinder (1-line/2-sided) free-standing scaffolding (replaces 20980023) 38-109824-001 Set, 12-cylinder (1-line/2-sided) free-standing scaffolding (replaces 20980024) 38-109825-001 Set, 14-cylinder (1-line/2-sided) free-standing scaffolding (replaces 20980025) 38-109826-001 Kit, 16-cylinder (1-line/2-sided) free-standing scaffolding (replaces 20980026) 38-109827-001 Set, 18-cylinder (1-line/2-sided) free-standing scaffolding (replaces 20980027) 38-109828-001 Set, 20980027 cylindrical (1-line/2-side) free-standing scaffolding (replaces 20980028) 38-109829-001 Set, 22-cylinder (1 row/2-side) free-standing racks (209999-001 Kit 80029) 38-109830-001 Kit , 24 hengeres (1 soros/2 oldal) szabadon álló állványozás (a 20980030 helyébe lép) 38-109831-001 Készlet, 4 hengeres (2 sor/1 oldal) szabadon álló állványozás (a 20980031) 38-109832-001 Kit , 6 hengeres (2 sor/1 oldal) szabadon álló állványok (helyettesíti 20980032) 38-109833-001 Kit, 8 henger (2 sor/ 1 oldal) szabadon álló állványok (helyettesíti 20980033) 38-109834-001 Kit, 10 hengeres (2 sor/1 oldal) szabadon álló állványok (helyettesíti 20980034) 38-109835-001 Kit, 12 henger (2 sor/ 1 oldal) szabadon álló állványok (helyettesíti 20980035) 38-109836-001 Kit, 14 hengeres (2 sor/1 oldal) szabadon álló állványok (helyettesíti 20980036) 38-109837-001 Készlet, 16 hengeres (2 sor/ 1 oldal) szabadon álló állványok (helyettesíti 20980037) 38-109838-001 Kit, 18 hengeres (2 sor/1 oldal) szabadon álló állványok (helyettesíti 20980038) 38-109839-001 Kit, 20 hengeres (2 sor/ 1 oldal) szabadon álló állványok (helyettesíti 20980039) 38-109840-001 Kit , 22 hengeres (2 /1 oldal) szabadon álló állványok (helyettesíti 20980039) 38-109840-001 Kit, 22 hengeres (2 /1 oldal) szabadon álló állványok (helyettesíti 20980039) 38-109840-001 Kit, 22 hengeres (2 /1 oldal) szabadon álló állványok (helyettesíti 20980039) 38-109840-001 Kit, 22 hengeres (2 /1 oldal) szabadon álló állványok (helyettesíti 20980039) 38-109840-001 Kit, 22 hengeres (2 /1 oldal) szabadon álló állvány (helyettesíti 20980039) 38-109840-001 Kit, 22 hengeres (2 /1 Oldal) Szabadon álló állványok (helyettesíti 20980039) 38-109840-001 00040) 38-109841-001 Készlet, 24 hengeres (2 sor/1 oldal) szabadon álló állványozás (a 20980041 helyébe lép) 38-109842-001 Készlet, 12 hengeres (2 sor/2 oldal) szabadon álló állványozás (a 20980042 helyébe lép) 38-109843-001 Kit , 14 hengeres (2 sor/2 oldal) szabadon álló állványok (helyettesíti 20980043) 38-109844-001 Kit, 16 henger (2 sor / 2 oldal) szabadon álló állványok (helyettesíti 20980044) 38-109845-001 Kit , 18-cylinder (2 rows/2-sided) free-standing racks (replaces 20980045) 38-109846-001 Set, 20 cylinders (2 rows / 2 pages) free-standing racks (replaces 20980046) Kit, 22 hengeres (2 soros/2 oldalas) szabadon álló állványozás (a 20980047 helyébe lép) 38-109848-001 Készlet, 24 hengeres (2 sor/2 oldal) szabadon álló állványozás (a 20980048 helyébe lép) 38-109849-001 Készlet, 26 hengeres (2 sor/2 oldalas) szabadon álló állványok (helyébe 20980049) 38-109850-001 Kit, 28 henger (2 sor / 2 oldal) szabadon álló állványok (helyettesíti 20980050) 38-109851-001 Kit, 30 hengeres (2 / 2 oldal) szabadon álló állványok (helyettesíti 20980050) 38-109851-001 Kit, 30 hengeres (2 / 2 oldal) szabadon álló állványok (helyettesíti 20980050) 38-109851-001 Kit, 30 hengeres (2 /2 oldal) szabadon álló állványok (helyettesíti 20980050) 38-109851-001 Kit, 30 hengeres (2/2 oldal) szabadon álló állványok (helyettesíti 20980050) 38-109851-001 Kit, 30 hengeres (2/ 2 oldal) szabadon álló állvány (helyettesíti 20980050) 38-109851-001 Kit, 30 hengeres (2/2 oldal) szabadon álló állványok (helyettesíti 20980050) 38-109851-001 K 0051) 38-109852-001 Készlet , 32-cylinder (2 rows/2 pages) free-standing scaffolding (replaces 20980052) 38-109853-001 Set, 34-cylinder (2 rows/2-side) free-standing scaffolding (for 20980053) 38-109854-001 Kit, 36-cylinder (2 rows/2 sides) free-standing racks (replaces 20980054) 38-109855-001 Kit, 38 38 (2 rows/2 pages) Free standing stands (replaced by 20980055) 38-109856-001 Set, 40-cylinder (2 rows/2 pages) free-standing scaffolding (replaces 20980056) 38-109857-001 Set, 42-cylinder (2-row/2-sided) free-standing racks (replaces 20980057) 38-109858-001 Set, 44-cylinder (2 rows/2-side) free-standing scaffolding (replaces 20980058) 38-109859-001 Set, 46-cylinder (2-line/2-sided) free-standing scaffolding (replaces 20980059) 38-109860-001 Set, 48-cylinder (2 rows/2-side) free-standing scaffolding (replaces 20980060) 50710423 Single cylinder strap 38-109879-001 Set, 1-cylinder wall mount with argonit or nitrogen 80 L cylinder or 4890-cu.in ADS drive (for 2098007 38-109880-001 Set, 2-cylinder wall mount (instead of 20980080) 38-109881-001 Set, 3-cylinder wall mount (replaces 20980080) 38-109881-001 Set , 3 hengeres fali tartót (helyettesíti a 20980080-as) 38-109881-001-es készletet (helyettesíti a 20980080- as) 38-109881-001 készletet (helyettesíti a 20980080) 38-109881-001 Készlet 20980081) 38-109882-001 Készlet, 4 hengeres fali tartó (a 20980082 helyébe lép) 38-109883-001 Készlet, 5 hengeres fali tartó (a 20980083 helyére) 38-109884-001 Kit , 6 hengeres fali tartó (helyébe 20980084) 38-109885-001 Kit, 7 hengeres fali tartó (helyébe 20980085) 38-109886-001 Kit, 8 hengeres fali tartó (helyébe 20980086) 38-109887-001 Kit, 9 hengeres fali tartó (helyébe 20980087) 38-109888-001 Kit, 10 hengeres fali tartó (helyébe 20980088) 38-109889-001 Kit, 11 hengeres fali tartó (helyébe 20980089) 38-109890-001 Kit, 12 hengeres fali tartó (helyébe 20980090) 38-503073-001 Konzol, 1 Bilincs (2 - 6 henger) (helyettesíti 30980001) 38 -503073-002 Konzol, 1-1/2 Bilincs (7 - 10 henger) (a 30980002 helyébe lép) 38-503073-003 Konzol 2 Bilincs (11 - 12 henger) (felváltja a 30980003- as) 38-509860-001 Argonite figyelmeztető táblát , entry (70361156 taos) 38-509859-001 Argonite Warning Sign, Exit (70361157) 70361158 Cylinder Storage Alert - Clean Agent ... 70361159 Spanish Entry Mark - Warning, do not enter... 70361160 Spanish exit sign - Warning, leave the area... 70361161 Spanish cylinder storage room sign - Clean Agent ... 70360807 Cylinder filling label (DOT & TC) all cylinder sizes, 200 bar 06-231867-007 Label, WHMIS - Argonite (Roll of 100) (Canadian Regulation Compliance Only) 70981009 1/4 Pilot hose for selector valves 70981022 1/4 Pilot hose,701 mm (27.6) 38-509801-001 Filling Adapter Assembly 1/4 NPT (replaces 20980091) 38-509802-001 Filling Adapter Assembly, CGA 580 (replaces 20980109) 38-509871-001 O-Ring for Filling Adapters (replaces 70 230015) 06-220015-001 Cylinder Valve Assembly (replaces 70985015) 38-509841-001 Manual Release Valve (replaces 70985037) 38-509834-3 001 Solenoid Valve (NEMA-4) - Cylinder (replaces 70985017) 38-509866-001 Solenoid Connector (replaces 70985049) 38-109891-001 Pressure Gauge w/ Pressure Switch (replaces 70985029) 38-509818-001 Pilot Hose #1- Solenoid to Manual Release Tee (replaces 70981007) 38-509820-001 Pilot Hose #2 - Manual Release Tee to Actuation Port Tee (replaces 70981015) 38-509816-001 Tee Piece for Hose Connection (2 Required) (replaces 70981004) 38-509840-001 Bleeder Valve (replaces 70985036) 70985036) Discharge Hose, 1/2 X 15.7 (replaces 70981008) 38-509839-001 Inlet Stem Assembly, Primary (replaces 70985035) 38-509870-001 O-Ring, Completer Kit Pressure Gauge (replaces 70988005) 38-509874-001 Tee, Cross (replaces 70981019) 38-509857-001 Nameplate, Emergency Operating Instructions (replaces 70987005) 70989018 Adapter, pressure switch, PG7 x 1/2 NPT 70985047 Pilot release unit (NEMA 4) 38-509817-001 Pilot Hose #3 - Between Cylinders (replaces 70981005) 38-509838-001 Inlet Stem Assy, Slave 70985048 Pressure gauge w/supervisory pressure switch 10610707 Solenoid Valve, 24 VDC, 3-Way 20980095 Regulator kit (1 common to all selector valves) 38-509858-001 Nameplate, Selector Valve Closing Instructions (replaces 70360699) 38-509813-001 Nipple Connector, 1/4-18NPT X 1/8-27NPT (1/2 to 1-1/2 Valves) (replaces 70390775) 38-509814-001 Nipple Connector, 1/4-18 NPT X 1/4-18 NPT (2 Valves, Only) (replaces 70390776) 38-509830-001 Pressure Regulator with Gauge (replaces 70985007) 38-509825-001 Gauge Adapter (2 Required) (replaces 70982124) 38-509826-001 Gasket for Gauge Adapter (replaces 70982125) 38-509867-001 Vented Elbow , 1/4 NPT (a 30980014 helyébe lép) 38-700039-001 Software Flow Calculation for Argonite Systems 77-100000-001 IntelliSite Gateway Kit. A KFS címezhető vezérlőegységeinek valós idejű távfigyelésének engedélyezése. Tartalmazza a mobil átjáró modult, a SIM-kártyát, a tápegységmodult, az antennát és a soros csatlakozókábelt. A távoli figyeléshez előfizetéses szolgáltatásra és mobilalkalmazásra van szükség. Csak az USA-ban használható. 77-MONTHLY_FEE IntelliSite Subscription Service havonta, NET (nincs kedvezmény) Ön vállalja, hogy ezt a díjat, ha telepíti az IntelliSite Gateway. 06-119001-001 Replacement power supply for IntelliSite Gateway 06-119000-001 Replacement antenna for IntelliSite Gateway 06-119003-001 Replacement serial cable for IntelliSite Gateway 5M length 76-800200-001 ARIES NETLink Multi-Loop Control Unit w/ 120/240 VAC 50/60 Hz AC input, 1 PSU, 2 SLC, 2 R-NACs, 2 NACs, 3 Prog Relays, 1 USB, 2 RS232 in Red 2-Tier NEMA 1 Enclosure 76-800201-002 ARIES NETLink Multi-Loop Control Unit w/ 120/240 VAC 50/60 Hz AC input, 1 PSU, 2 SLC, 2 R-NACs, 2 NACs, 3 Prog Relays, 1 USB, 2 RS232 in Red 2-Tier NEMA 1 Enclosure. Kiegészítve 1 LED-es annunciator & 1 dead-front lemez 76-800100-001 ARIES NETLink Multi-Loop vezérlőegység w/ 120/240 VAC 50/60 Hz AC bemenet, 1 tápegység, 2 SLC, 2 R-NACs, 2 NIC, 3 Prog relék, 1 USB, 2 RS232 red 3-tier NEMA 1 ház 76-800101-002 ARIES NETLink Multi-Loop Vezérlőegység w/ 120/240 VAC 50/60 Hz AC bemenet, 1 tápegység, 2 SLC, 2 R-NACs, 2 NA, 3 Prog relék, 1 USB, 2 RS232 red 3-tier NEMA Komplett 1 LED Annunciator & 1 Dead-front lemez 76-800102-001 City of Chicago ARIES NETLink Multi-Loop Control Unit Kit (áll ARIES NETLink Multi-Loop Control Unit 3-Tiered Control Unit, City of Chicago Dead Front Cover, City of Chicago Control box and mounting hardware) 76-800202-001 Chicago ARIES CITY NETLink Multi-Loop control unit kit (aries NETLink Multi-Loop Control Unit 2-tiered Control Unit, City of Chicago Dead Front Cover, City of Chicago Stand-Alone Control Box and Mounting Hardware) 76-800300-001 ARIES NETLink Multi-Loop Remote LCD display and Control Module (RDCM);d isplay all system events and allow full system control and operator intervention via an LCD display, keypad, berber, five (5) system status LEDs and four (4) user-programmable soft-keys. It does not require remote housing. 76-800300-002 ARIES NETLink Multi-Loop LED Annunciator Module (LAM); 48 independently programmable dual-color (red and yellow) LEDs; 3 system LED outputs for module power, trouble and signal muting;1 system-wide input functional switches for signal silence and system acknowledgement/self-test commands. It does not require remote housing. 76-800300-101 ARIES NETLink Multi-Loop Remote Annunciator Housing; Red; NEMA 1; 1 RDCM or 1 LAM 06-220023-001 in-line release circuit device (Class B wiring, one required for each magnet on limited release circuits for short circuit monitoring). Instead of 70101338/#2020-08K. 76-800000-004 In-Line releasing-circuit device kit aries NETLink Multi-Loop Instead of 74-800000-004 and 70101763, #2020-08K will be released per message. 76-800000-012 ARIES NETLink Multi-Loop Overlay Label, which converts text (not LCD) text (not LCD) to French 76-800000-013 ARIES NETLink Multi-Loop Overlay Label LCD) on the user display of the Portuguese 76-800000-014 ARIES NETLink Multi-Loop Overlay Label used to convert text (not LCD) on the user display to the Spanish 76-800000-007 ARIES NETLink foreign language documentation and markings kit. Includes instructions for use, wiring diagram and interior door label in French, Portuguese and Spanish. 76-800400-001 PEGAsys control unit conversion kit MCB, PMU, PSU, universal hardware kit 76-800400-099 PEGAsys control unit conversion kit (76-800400-001) with additional ARIES NETLink equipment: (1) Expansion card cage, (1) PSU, (2) Relay Cards, (3) R-NAC Cards and (2) Serial Unlocking Circuit Devices 76-800500-001 ARIES NETLink Multi-Loop City of Chicago Control Box. Instead of 74-800500-001 and 70101755, #2020-08K will be released per message. 76-800200-004 Trim Ring 2-Tier ARIES for NETLink Multi-Loop Control Unit - Red. Instead of 74-800200-004 and 70101718, the bulletin #2020-08K. 76-800100-004 Trim Ring 3-Tier ARIES for NETLink Multi-Loop Control Unit - Red. Instead of 74-800100-004 and 70101717, the bulletin #2020-08K. 76-800300-004 Trim Ring aries NETLink Multi-Loop RDCM and R-LA 76-800000-009 ARIES NETLink Multi-Loop Seismic Conversion Hardware Set for Enclosures. Instead of 74-800000-009 per message, Communication. 76-800000-010 ARIES NETLink Multi-Loop Seismic Seismic Hardware kit for high-capacity battery cabinet. Instead of 74-800000-010 per message, #2020-08K. 06-220358-001 Firmware upgrade cable (TTL cable) aries NETLink, FenwalNET 8000-ML and MICRO MLX for multi-loop control units 10000071 HiFimeDIY 10000071 USB isolator - for connecting pc with USB ports on aries NETLink, FenwalNET 8000 ML and ML ML MICRO MULTIX-loop control units; and aries, Fenwal 6000 and MICRO SLX single loop control units. 76-200004-032 ATM-L Annunciator driver module: 32 independently programmable LED drive. Instead of 74-300004-032 and 70101346, the #2020-08K. 76-200005-032 ATM-R Relay Board: 32 independently programmable relay driver. Instead of 74-300005-032 and 70101347, #2020-08K will be released per message. 76-800010-001 expansion card cage for aries NETLink Multi-Loop control unit; it provides and provides up to 6 expansion/functional cards connected to the back cover in a level 2 or 3 control unit. Includes backing board, console and hardware set with cables. Instead of 74-800010-001 and 70101720, #2020-08K. 76-800011-001 ARIES NETLink Multi-Loop SLC card, supports 255 addressable devices without limitation the device type. Instead of 74-800011-001 and 70150255, #2020-08K will be released per message. 76-800012-001 ARIES NETLink Multi-Loop relay card, provides 4 programmable Form-C relays. Instead of 74-800012-001 and 70150256, the #2020-08K. 76-800013-001 ARIES NETLink Multi-Loop R-NAC Card, provides 3 Release-Notification Circuits. Instead of 74-800013-001 and 70150257, #2020-08K will be released per message. 76-800014-001 ARIES NETLink Multi-Loop Network Interface Card. Supports 4000 ft 18AWG long copper wire between network control units. Instead of 74-800011-004 and 70150258, #2020-08K will be released per message. 76-800015-001 ARIES NETLink Multi-Loop DACT Card. It operates 24 Vdc and supports SIA DC-05-1999.09 Ademco Contact ID and SIA DC-03-1990.01 (R2003.10) protocols. Instead of 74-800015-001 and 70150260, #2020-08K. 76-800016-001 ARIES NETLink Multi-Loop City Tie Card. It provides connectivity and operation to three independently operated signal circuits connected to the Municipal Tie input as local power output, sönt-type master box output, or reverse polarity output. Instead of 74-800016-001 and 70150261, #2020-08K. 76-800017-001 ARIES NETLink Multi-Loop ICM Card. It operates on 24 Vdc and supports RJ45 (Ethernet). Instead of 74-800017-001 and 70101787, #2020-08K. 76-800030-002 Power Supply (PSU) cable harness cable aries NETLink Multi-Loop, dual input voltage available in place (120/240 VAC, 50/60 Hz), 5.4 A @ 24Vdc power. Instead of 74-800030-002 and 70150281, #2020-08K will be released per message. 76-800030-003 Add on Power Supply Unit (PSU) and Power Supply Management (PMU) for the ARIES NETLink Multi-Loop control unit. Instead of 74-800030-003 and 70150284, #2020-08K. 76-800030-006 battery tray (fits the lower layer of the main or expansion housings and provides access to the 76-800100-003 3-tier NEMA 1 expansion housing, red, ARIES NETLink Multi-Loop control unit 76-800200-003 2-Tier NEMA 1 expansion housing, Red, ARIES NETLink Multi-Loop Control Unit 76-800300-005 ARIES NETLink Multi-Loop Fiber Optic Network Interface Card. Supports 1 mile (5280 ft.) long 62.5/125 µm or 100/140 µm multi-mode duplex media thread.) network control units. 76-800300-006 Fiber Optic Converter module, Single mode, closed (single channel). It supports 12 miles (63,360 ft.) long 8.3/125 µm multi-mode duplex media threads between network modules. 76-800300-007 BACNet module w / housing, supports systems up to 4 signal line circuits (SLC) 76-800300-015 Fiber Optic Converter Module Add-On Channel, Multi-mode. Add class A capability to P/N 76-800300-005. 76-800300-016 Fiber Optic Converter module add-on channel, onemode. Add class A capability to P/N 76-800300-006. 76-800300-017 BACNet module additional card, Add the P/N 76-800300-007 systems 5 or more 76-800100-101 ARIES NETLink Multi-Loop 3-Tier Main Enclosure. Red, NEMA 1, fits the 16-inch wall rivets between 76-800200-101 ARIES NETLink Multi-Loop 2-Tier Main Housing. Red, NEMA 1, fits 16 wall pins 76-800101-101 ARIES NETLink Multi-Loop 3-Tier Main Enclosure for Canadian applications. Red, NEMA 1, fits 16 wall pins 76-800201-101 ARIES NETLink Multi-Loop 2-Tier Main Enclosure for Canadian applications. Red, NEMA 1, fits the 16 wall pins 76-800101-005 Dead Front Assembly aries NETLink Multi-Loop Control Unit red 3-Tier NEMA 1 housing. Instead of 74-800101-005 and 70101726, #2020-08K will be released per message. 76-800201-005 Dead Front Assembly aries NETLink Multi-Loop control unit with red 2-tier NEMA 1 housing. Instead of 74-800201-005 and 70101727, the communication #2020-08K. 76-800020-001 ARIES NETLink Multi-Loop Control Unit MCB and user interface display, without casing; 2 SLC, 2 R-NIC, 2 NIC, 3 Prog relays, 1 USB, 2 RS232 76-800030-001 Replacement power supply (PSU) without wiring harness cable cables ARIES NETLink Multi-Loop, dual input voltage site optional (120/240 VAC, 50/60 Hz), 5.4 A @ 24V output power. Instead of 74-800030-001 and 70150282, #2020-08K. 76-800030-004 Replacement ARIES NETLink Multi-Loop Power Management Unit (PMU), supports up to 2 power supplies with dual input voltage site selectability (120/240 VAC, 50/60 Hz) and a total of 10.8 A @ 24 Vdc power. Instead of 74-800030-004 and 70150283, #2020-08K will be released per message. 76-800010-002 Spare / Replacement back cover for expansion card cagearies NETLink Multi-Loop; supports up to 6 expansion/functional cards connected to the backplane in a level 2 or 3 control unit. Instead of 74-800010-002 and 70151721, the bulletin #2020-08K. 76-800020-003 LED annunciator module (LAM) replacement PCB without housing, red, 48 independent programmable LEDs, two-color LED (red and yellow), use aries NETLink multi-loop control unit. ARIES NETLink NETLink Energy management fuse set; 1 Security; 15A; 32Vdc. Instead of 74-800030-007 and 70107160, #2020-08K will be released per message. 76-800000-005 ARIES NETLink Multi-Loop Frame-Housing Door; Gray; 94V-0 Flame retardant ABS 76-800000-006 ARIES NETLink Multi-Loop expansion housing harness; includes MCB COM and IDC cable, PMU PWR and COM cable 76-800000-002 ARIES NETLink Multi-Loop Main Enclosure Plexi window; Clear Lexan, U.L. Rated at 94V-2 76-800000-003 ARIES NETLink Multi-Loop Plexi Window - use with lam; Clear Lexan, U.L. Rated at 94V-2 76-800020-002 User Interface for ARIES NETLink Multi-loop Control unit; including power supply management console 76-800030-005 for the ARIES NETLink control unit; including console installation hardware 76-800000-001 The installation hardware of the ARIES NETLink multi-loop control unit; 2- or 3-tier unit 76-800000-008 Installation configuration set aries NETLink Multi-Loop control unit; contains aries NETLink wiring diagram; user CD manuals, configuration software, LAM label template 76-600000-001 ARIES Control Unit: includes housing, PCB and power supply. 76-600000-007 Trim ring for AEGIS 2.0/AEGIS-XLT/AEGIS/ARIES control units. Instead of 70101331, #2020-08K. 76-600000-005 ARIES remote display/control module (RDCM) 76-600000-010 Trim Ring for ARIES remote control module - red. Instead of 70101342, #2020-08K. 06-220023-001 Serial release circuit device (Class B wiring, one required for each magnet on limited release circuits for short circuits). Instead of 70101338/#2020-08K. 06-220080-002 ARIES Intelligent Communications Module (ICM): Used for remote Internet access and MODBUS protocol. Instead of 70101390 per #2020-08K. 76-600000-018 ARIES ICM casing - red. Instead of 70101416 per message, #2020-08K. 76-600000-009 ARIES Network Card (NIC): Each network control panel requires one. Instead of 701013343 per #2020-08K. 76-600000-006 ARIES fiber optic converter card with red cover (OCC). Instead of 701013345 per #2020-08K. 76-200004-032 ATM-L Annunciator Driver Module: 32 Independently Programmable LED Drive 76-200005-032 ATM-R Relay Driver Board: 32 Independently Programmed 10000071 HiFimeDIY 10000071 USB Lezolator - connecting the PC with USB ports aries NETLink, FenwalNET 8000-ML and MICRO MLX multicycle control units; and aries, Fenwal 6000 and MICRO SLX single loop control units. 76-600000-002 ARIES Cover with 76-600000-104 ARIES printed circuit board display 76-600000-011 ARIES keyboard display assembly 06-1183 94-002 Kidde ARIES/AEGIS 2.0/AEGIS-XLT/AEGIS or FenwalNET 6000/Fenwal 732 Power Supply Assembly 06-220151-001 Kidde ARIES/AEGIS 2.0/AEGIS-XLT/AEGIS Spare Zel Assembly 06-1298 29-102 ARIES RDCM Circuit Board Assembly 06-220024-002 ARIES Wiring Installation K it 06-220043-002 ARIES Fiber Optic Card 06-129924-001 Kidde ARIES/AEGIS 2.0/AEGIS-XLT/AEGIS vagy FenwalNET FenwalNET 732 - Spare Lock w/ 2 Buttons 76-600000-008 ARIES user plate - (Includes aries IOM manual, ACT User Guide & Application Drawing) DS-PS addressable SmartOne photoelectric detector, detector head only. Use the optional DS-SB or DS-RB funds. (Limited availability, replaced by KS-PS, see notice #2020-41K.) DS-HFS Addressable SmartOne 135F (57C) fixed temperature heat sensor, detector head only. Use the DS-SB or DS-RB funds separately. (Limited availability, replaced by KS-HD, see notice #2020-41K.) DS-SB Standard base for DS and KS series detectors. 4 inch diameter base trim ring 6 inch diameter installations. (Replaces basic exchangers 70-400001-100 and 70-400001-101) DS-RB relay for basic DS and KS series detectors. 4 inch diameter base trim ring 6 inch diameter installations. SIGA-DMP pipe mounting plate for DS-PS detector. Channels with a height or width of more than 36 inches will require additional sensors, see details. 2-SPRC1 Replacement smoke case DS-PS detector KS-PS addressable SmartOne photoelectric detector, detector head only. Use the optional DS-SB or DS-RB funds. (For the replacement of the soon-to-be-available DS-PS sensor, see #2020-41K.) KS-HD Addressable SmartOne 135F (57C) fixed temperature heat sensor, detector head only. Use the optional DS-SB or DS-RB funds. (Replaces the soon-to-be-available DS-HFS detector, see #2020-41K.) KS-PHD Addressable SmartOne combined photoelectric and 135F (57C) fixed temperature heat sensor, detector head only. Use the optional DS-SB or DS-RB funds. (Available soon, see #2020-41K.) 70-417008-001 SmartOne AI monitor module for a normally open start-up device. Replaces 70-407008-001 (see Communication 18-02K). Instead of 70101355/#2020-08K. 70-417018-001 SmartOne AI monitor module for normally open info device (not silicone). Replaces 70-407018-001 (see Notice 18-02K) 70-417008-002 SmartOne AI monitor module for the normally closed program device, communication 70-407008-002 (see Notice 18-02K). Instead of 70101356/#2020-08K. 70-408004-001 SmartOne AO control module. Instead of 70101359 per message, #2020-08K. 70-408014-001 SmartOne AO control module (non-silicone) 70-407008-100 mounting console for AI/AO module 70-600000-001 SmartOne remote releasing module (RRM) standard mounting console. Instead of 70101458/#2020-08K. 70-600000-002 SmartOne remote releasing module (RRM) cabinet mounting console. Instead of 70101739 per message, #2020-08K. 70-200200-003 SmartOne Alarm Signal Module (ASM) (Same function as 70-200200-001 w/enhanced firmware) For propulsion of additional horns and strobes. The following shall be adopted in accordance with the 70101361/#2020-08K. 76-333002-001 SmartOne addressable protocol interface (APIC) module, air intelligence detection intergrate.76-333002-001 Addressable Protocol Interface (APIC) Module, Used to intergrate Air-Intelligence Detection. Instead of 73-333001-001 and 70101740, #2020-08K will be released per message. 74-200012-002 SmartOne Loop Isolator - 1 Gang Box mounted. Instead of 70101362 per message, #2020-08K. #2020-08K. SmartOne Loop Isolator - Detector Base mounted. Instead of 70101363 #2020-08K. 70-411001-005 End-of-Line Resistors 10K Ohm (package 10 part number 06-129025-003) for AI modules (N.O. & N.C.). Instead of 70101408 per #2020-08K. DS-SD addressable SmartOne channel detector. Integrated SmartOne photoelectric detector in duct housing. SD-Tx uses sampling tubes (sold separately). Replaces dh-2000 series addressable tube detectors (see bulletin 18-25K) SD-T8 sampling tube 8 with Superduct detectors SD-T18 Sampling tube 18 with Superduct detectors SD-T24 sampling tube 24 with Superduct detectors SD-T36 Sampling tube 36 with SuperDuct SD-T 42 Sampling tube 42 the Superduct detectors SD-T60 Sampling tube 60 superduct detectors SD-T78 Sampling tube 78 superduct detectors SD-T120 sampling tube 120 the Superduct detectors SD-PH protective housing high humidity areas superduct detector SD-VTK Air velocity test set (plugs etc.). The SD-GSK cover sealing set superduct detectors SIGA-LED remote LED display ds-sd addressable bankruptcy detector 70-600000-100 SmartOne™ device programmer (full unit) includes: SLC Interface Adapter + AC Adapter (10 120 VAC) + AI/AO module adapter + 4 NiMH rechargeable AA battery + storage case + DS series sensor programming adapter 70-600000-101 SmartOne™ handheld device programmer — (with SLC interface adapter and quick guide only). It does NOT apply to other adapters, batteries or storage case.) 70-600000-110 DS series detector programming adapter, connects DS sensors to SmartOne Manual Programmer SM200-12PKG Smoke Cans for testing smoke detectors, package of 12 boxes. 74-100016-003 6-driver telephone cable with db9 adapter (DTE) for laptop computers 06-129373-001 DB9 adapter (DTE) for laptop pc 06-220197-001 SmartOne manual programming accessory kit - Includes: (Includes: (SLC interface adapter + AC adapter (120V) + AI/AO adapter) 06-118577-001 SmartOne manual programmer - AC adapter (240 VAC) 84-732001-901 Kidde AEGIS 2.0 control unit. Red NEMA 1 housing, 120/240 V, 50/60 Hz AC input. With 7 wavers, 3 notifications, 2 release circuits and 4 relays. Sequenor-Line release circuit device(s), 06-220023-001 separately. Replaces Kidde 84-732001-001, Fenwal 30-732001-001 (Blue) and Fenwal 30-732001-101 (Red). 84-732001-902 Kidde AEGIS 2.0 Control Unit. Red NEMA 1 housing with door mounted release and interrupt switches, 120/240 V, 50/60 Hz AC input 7 initiating, 3 notifications, 2 release circuits & 4 relays. Sequenor-Line releasing circuit device(s), 06-220023-001, separately. Kidde instead of 84-732001-201 (red) and Fenwal 30-732001-201 (Blue). 84-70101793 Kidde AEGIS-XLT Control Unit Red NEMA 1 Housing, supports low pressure CO2, wateramist and SPURT applications in addition to clean agent and high pressure CO2 applications. There are two (2) in-line dissolluting circuit devices (06-220023-001), order additional devices Replaces chemetron 70101533 and 70101793. 84-10101510 AEGIS-XLT NEMA 4 Control Unit (24 x 20 x 6), instead of Chemetron 10101509, 10101510 and 10101511. Pneumatic-electric relay not included. For pneumatic-electrical applications, we recommend using a de-pressure switch or working with the regional sales manager to offer an alternative solution. 84-10101508 AEGIS-XLT NEMA 12 Control unit (24 x 20 x 6), instead of 10101507, 10101508 and 10101506. Pneumatic-electric relay not included. For pneumatic-electrical applications, we recommend using a de-pressure switch or working with the regional sales manager to offer an alternative solution. 84-20100248 AEGIS-XLT Retrofit Kit (a Micro 1-EV). There are two in-line dissolluting circuit devices (06-220023-001) and order additional devices as needed. Replaces Chemetron 20100248 &

20100249. 06-220175-001 Kidde AEGIS blind spot disk. It's inside the control unit's housing and it's arranged separately. Required for ULC S527-99 compliant applications. 76-600000-007 Trim Ring for AEGIS 2.0/AEGIS-XLT/AEGIS/ARIES Control Units 70160054 Heater for AEGIS-XLT NEMA 4 or NEMA 12 Control Units, 120vac 70180288 Heater for AEGIS-XLT NEMA 4 or NEMA 12 Control Units, 220vac 70120188 Corrosion Inhibitor for AEGIS-XLT NEMA 12 Control Units 06-220150-901 Kidde AEGIS 2.0 Spare Circuit Board 06-220172-902 Kidde AEGIS 2.0 Spare Enclosure (Red) 06-220174-902 Kidde AEGIS 2.0 Spare Enclosure w/ Release & Abort Switches (Red) 84-70101664 Kidde AEGIS-XLT Spare Circuit Board 84-40100017 Kidde AEGIS-XLT Spare NEMA 1 Enclosure (Red) 06-220149-001 Kidde AEGIS 2.0/AEGIS-XLT/AEGIS Spare Hardware Installation Kit (order as spare or replacement of 06-220147-001) 06-220150-001 Kidde AEGIS/Fenwal 732 Spare Circuit Board 06-118394-002 Kidde ARIES/AEGIS 2.0/AEGIS-XLT/AEGIS or FenwalNET 6000/Fenwal 732 Power Supply Assembly 06-220151-001 Kidde ARIES/AEGIS 2.0/AEGIS-XLT/AEGIS Spare Bezel Assembly 06-220176-001 Kidde AEGIS 2.0/AEGIS or Fenwal 732 Spare Switch Kit (replaces 06-220169-001) 06-129924-001 Kidde ARIES/AEGIS 2.0/AEGIS-XLT/AEGIS or FenwalNET 6000/Fenwal 732 - Spare Lock w/ 2 Keys 06-220184-001 Kidde AEGIS 2.0/AEGIS-XLT/AEGIS or Fenwal 732 10pk EOL resistors 711U ESL/Interlogix Model 711U Two wired photoelectric smoke detector photoelectric head. Use base 701U or 702U, sold separately. Note: UL listed, not cul listed. 721U ESL/Interlogix Model 721U Two wired photoelectric smoke detectors, output for remote LED, detector head only. Use base 702U, sold separately. Note: UL listed, not cul listed. 721UT ESL/Interlogix Model 721UT Two wired photoelectric smoke detectors with integrated rise heat sensor, output for remote LED, detector head only. Use base 702U, sold separately. Note: UL listed, not cul listed. 741UT ESL/Interlogix Model 741UT Four-wire photoelectric integrated ascent heat sensor, alarmrel (N.O) output and output for remote LED. Use base 702U sold separately. Note: UL listed, listed, cul is included. 701U ESL/Interlogix Smoke detector base for 711U smoke detectors, 3 terminals, 6 inches diameter. Note: UL listed, not cul listed. 702U ESL/Interlogix Smoke detector base for 700 series smoke detectors, 6 terminals, 6 inch diameter. Note: UL listed, not cul listed. Note: 702U Base is required for use with the 706U1B remote LED display. 211-10PKG Replacement optical chambers for 700 series smoke detectors, package 10. 706U1B Interlogix Remote LED display for smoke detectors 721U, 721UT or 741UT. Replaces 706U1A 706U2A Interlogix remote LED display and keyed remote 721UT and 741UT smoke detector 706U3A Interlogix Remote LED display, keyed remote and reset 721UT and 741UT smoke detector SM200-12PKG Smoke Canned for testing smoke detectors, package 12 boxes. 06-117883-001 Detector Test Magnet SD-2W EST SD-2W Conventional superchannel detector, 2 wires, PhotoElectric ESD-4WJ EST ESD-4WJ Conventional superchannel detector, 4 Wire, PhotoElectric SD-T8 Sampling Tube 8 SuperDuct Detectors SD-T18 Sampling Tube 18 The Superduct Detectors SD-T24 Sampling Tube 24 The Superduct Detectors SD-T36 Sampling Tube 36 the Superduct Detectors SD-T42 Sampling Tube 42 the Superduct Detectors SD-T60 Sampling Tube 60 the Superduct Detectors SD-T78 Sampling Tube 78 the Superduct Detectors SD-T120 Sampling Tube 120 the Superduct Detectors EC-LED Remote LED Display 2 Wireduct Detector S D -TRM Remote Test Station Magnetic 2 Wired SuperDuct Detector SD-TRK Remote Test Station Key 2 Wired SuperDuct Detector 5956A Remote LED Display 4 Wired SuperDuct Detector SD-TRM4 Remote Test Station Magnetic 4 Wire SuperDuct Detector SD-TRK4 Remote Test Station Key 4 Wire SuperDuct Detector SD-2WPCB Replacement PCB , 2 wired sensor kit SuperDuct detector SD-PH protective housing high humidity areas SuperDuct detector SD-VTK Air velocity test kit (plugs, etc.) superduct detector SD-GSK cover seal kit SuperDuct detector ESD-CJ replacement control module ESD-4WJ ESD-SJ replacement smoke detection module for SD-4WJ SD-RJ5 RJ45 cable harness kit 5 feet, 4 wires for SD-RJ10 RJ45 cable harness kit 10 feet, 4 wire SD-RJ15 RJ45 cable harness kit 15 feet, 4 wires for SD-RJ20 RJ45 cable harness kit 20 feet, 4 wires for DC-PS Kidde conventional photoelectric smoke detector head. The DC-SB6 (2 wires) or dc-SB6-4W (4 wired) base can be purchased separately. Note: UL listed is not cul listed. DC-HD Kidde conventional thermal sensor 135 DegF Fix/Rise speed, head only. The DC-SB6 (2 wires) or dc-SB6-4W (4 wired) base is available separately. Note: UL listed is not cul listed. DC-SB6 Kidde Traditional 2 wire base 6-diameter. DC-PS or DC-HD sensor heads. DC-SB6-4W Kidde Traditional 4 wire base, 6 diameters. DC-PS or DC-HD sensor heads. PAM-4 Kidde End of Line power monitoring relay 24V, used with 4 wired configurations DC-PS, DC-HD or ESL 700 series detectors (See Bulletin 2019-33K) 70-200000-911 RA-911 Remote Alarm Indicator (For use with DC-PS or DC-HD Detectors & Bases) 70-520000-001 THD-7052 Electronic 135°F Fixed w/15°F ROR Heat Detector (Limited Availability) 70-530000-001 THD-7053 Electronic 135°F Fixed Temp Heat Detector (Limited Availability) 70-501000-001 2WB 2 Wire Standard Base (Limited Availability) 27021-0 140°F, 190°F, 225°F 27121-0 140°F, 160°F, 190°F, 210°F, 225°F 27120-0 140°F, 160°F, 190°F, 225°F 27121-20 140°F, 160°F, 190°F, 225°F 27120-22 140°F, 190°F, 225°F 28020-3 140°F, 160°F, 190°F, 210°F, 225°F 06-116317-001 Explosion proof junction box for use with 27121 and 27120 Detect-A-Fire Units , I. osztály A,B, C, D; II. osztály E., F., G. és III. 1/2-os menetes elosztóval a Detect-A-Fire egységhez és két 3/4-es menetes vezetékhubhoz. 12-A27021-000-02-0T Model 27021-0, Horizontal Flush Mount, 140° F - Replaced by 27021-0 at 140° F 12-A27021-000-0T (160F) Model 27021-0, Horizontal Flush Mount, 160° F (non stock item) - Replaced by 27021-0 at 160° F 12-A27021-000-04-0T Model 27021-0, Horizontal Flush Mount, 190° F - Replaced by 27021-0 at 190° F 12-A27021-000-0T (210F) Model 27021-0, Horizontal Flush Mount, 210° F (non stock item) - Replaced by 27021-0 at 210° F 12-A27021-000-05-0T Model 27021-0, Horizontal Flush Mount, 225° F - Replaced by 27021-0 at 225° F 12-B27021-000-0T (275F) Model 27021-0, Horizontal Flush Mount, 275° F (non stock item) - Replaced by 27021-0 at 275° F 12-B27021-000-0T (325F) Model 27021-0, Horizontal Flush Mount, 325° F (non stock item) - Replaced by 27021-0 at 325° F 12-A27021-001-02-0T Model 27021-1 , Horizontal Surface Mount, 140° F - Replaced by 27021-1 at 140° F 12-A27021-001-0T (160F) Model 27021-1, Horizontal Surface Mount, 160° F (non stock item) - Replaced by 27021-1 at 160° F 12-A27021-001-04-0T Model 27021-1, Horizontal Surface Mount, 190° F - Replaced by 27021-1 at 190° F 12-A27021-001-0T (210F) Model 27021-1, Horizontal Surface Mount, 210° F (non stock item) - Replaced by 27021-1 at 210° F 12-A27021-001-0T (225F) Model 27021-1, Horizontal Surface Mount, 225° F (non stock item) - Replaced by 27021-1 at 225° F 12-B27021-001-0T (275F) Model 27021-1, Horizontal Surface Mount, 275° F (non stock item) - Replaced by 27021-1 at 275° F 12-B27021-001-0T (325F) Model 27021-1, Horizontal Surface Mount, 325° F (non stock item) - Replaced by 27021-1 at 325° F 12-A27020-000-02-0T Model 27020-0 , Vízszintes süllyesztett tartó, normál esetben zárt, 140° F - Helyébe 27020-0 a 140 ° F 12-A27020-000-0T (160F) Modell 27020-0, Vízszintes süllyesztett tartó, normál esetben zárt, 160° F (nem raktáron lévő tétel) - helyébe 27020-0 at 160° F 12-A27020-000-04-0T Modell 27020-0, Vízszintes süllyesztett tartó, normál esetben zárt, 190° F - Helyébe 27020-0 a 190 ° F 12-A27020-000-0T (210F) Modell 2702 0-0, Vízszintes süllyesztett tartó, általában zárt, 210° F (nem raktáron lévő cikk) - helyébe a 27020-0 at 210° F 12-A27020-000-0T Model 27020-0, horizontal recessed holder, usually closed, 225° F (non-stock) - replaced by 27020-0 at 225° F 12-B27020-000-0T (275F) 27020-0 model, horizontal-sheer holder, Normally closed at 275°F (not in stock) - replaced by 27020-0 to 275°F 12-B27020-000-0T (325F) Model 27020-0, Horizontal flush mount, usually closed at 325°F (not in stock) - Replaced by 27020-00 at 325° F 12-A27020-001-02-0T 27020-1 , Horizontal surface mount, normally closed, 140° F - Replaced by 27020-1 to 140°F 12-A27020-001-0T (160F) Model 27020-1, Horizontal surface mount, usually closed, 160° F (not in stock) - Replaced by 27020-1 with 160° F 12-A27020-01-0T (190F) Model 27020-1, Horizontal surface mount, Usually closed 1 90° F (not in stock) - replaced by 27020-1 to 190°F 12-A27020-001-0T (210F) Model 27020-1, Horizontal surface mount, Normally closed , 210° F (item not in stock) - replaced by 27020-1 210° F 12-A27020-001-0T (225F) 27020-1 model, Horizontal surface mount normally closed 225° F (non-stock lot) - replaced by 27020-1 model 225° F 12-B27020-001-0T (275F) 27020-1, Horizontal surface mount, normally closed, 275° F (not in stock) - replaced by 27020-1 with 275°F 12-B27020-001-0T (325F) Model 27020-1, Horizontal surface mount, Normally closed , 325° F (item not in stock) - replaced by 27020-1 to 325° F 12-E27121-000-02-0T Model 27121-0, Vertical holder, brass hexahead, 140° F - replaced by 27121-0 for 140° F 12-E27121-000-03-0T Model 27121-0, Vertical holder, Brass hex head, 160° F - Replaced by 27121-0 at 160° F 12-E27121-000-04-0T Model 27121-0, Vertical holder Brass Hex Head, 190° F - Replaced 27121-0 at 190° F 12-E27121-000-06-0T Model 27121-0 , Vertical holder, brass hexahead, 210° F - replaced by 27121-0 to 210° F 12-E27121-000-05-0T Model 27121-0, Vertical holder, brass hexahead, 225° F - replaced by 27121-0 to 225° F 12-F27121-000-10-0T Model 27121-0, Vertical holder, brass hexahead, 275° F - replaced by 27121-0 with 275° F 12-F27121-000-06-0T Model 27121-0, Vertical holder, brass hex, 325° F - replaced by 27121-0 with 325° F 12-F27121-00-07-0T Model 27121-0 , Vertical holder , brass hexahead, 360° F - replaced by 27121-0 to 360° F 12-G27121-000-07-0T Model 27121-0, Vertical support, brass hexahead, 450° F - replaced by 27121-0 at 450° F 12-G27121-00-08-0T 27121-0, Vertical holder, brass hexahead, 500° F - replaced by 27121-0 500° F 12-H27121-00-08-0T Model 27121-0, Vertical holder, brass hat head, 600° F - replaced by 27121-0 at 600° F 12-H27121-00-09-0T Model 27121-0 , Vertical holder, brass hex head , 725° F - replaced by model 27121-0 at 725° F 12-E27120-000-02-0T 27120-0, Vertical holder, brass hex head, 140° F (NORMAL CLOSED) - Replaced by 27120-0 at 140° F 12-E27120-000-03-0T Model 27120-0, Vertical holder, brass hex head, 160° F (NORMAL CLOSED) - Replace 27120-0 at 160° F 12-E27120-000-04-0T Model 27120-0, vertical holder, hex head, 190° F (USUALLY CLOSED) - replaced 27120-0 190° F 12-E27120-000-0T (210F) Model 27120-0, Vertical holder, brass hex head, 210° F (not in stock) (normally closed) - replaced by 27120-0 at 210° F 12-E27120-000-05-0T Model 27120-0, vertical holder, Brass hex head, 225° F (NORMAL CLOSED) - Replaced by 27120-0 for 225° F 12-F27120-000-0T (275F) Model 27120-0, Vertical Mount, Yellow brass hex head, 275° F (not in stock) (normally closed) - replaced by 27120-0 at 275° F 12-F27120-000-06-0T Model 27120-0 , Vertical holder, brass hexahead, 325° F (normally closed) - replaced by 27120-0 with 325° F 12-F27120-000-0T (360F) Model 27120-0, vertical holder, brass hex head, 360° F (not in stock) (normally closed) - replaced by 27120-0 to 360° F 12-G27120-000-0T (450F) Model 27120-0, vertical mount, Brass hex head, 450° F (not in stock) (normally closed) - replaced by 27120-0 at 450° F 12-E27121-020-02-0T Model 27121-20 , Vertical holder, stainless steel hex head, 140° F - Replaced by 27121-20 at 140° F 12-E27121-020-03-0T Model 27121-20, Vertical holder, stainless steel hex head, 160° F - Replaced by 27121-20 at 160° F 12-E27121-020-04-0T Model 27121-20, Vertical holder, stainless steel hex head, 190° F - Replaced 27121-20 at 190° F 12-E27121-020-0T (210F) Model 27121-20, Vertical holder , Stainless steel hexaform head , 210° F (not in stock) - replaced by 27121-20 at 210° F 12-E27121-020-05-0T Model 27121-20 , Vertical holder, stainless steel hex head, 225° F - Replaced by 27121-20 at 225° F 12-F27121-020-06-0T Model 27121-20, Vertical holder, Stainless steel hex head, 325° F - Replaced by 27121-20 at 325° F 12-F27121-020-10-0T Model 27121-20, Vertical holder, Stainless steel hex head, 275° F - Replaced 27121-20 at 275° F 12-F27121-020-0T (360F) Model 27121-20 , Vertical holder, stainless steel hex head, 360° F (not in stock) - replaced by 27121-20 at 360° F 12-G27121-020-07-0T Model 27121-20 , Vertical mount, stainless steel hex head, 450° F - Replaced by 27121-20 with 450°F 12-G27121-020-0T (500F) Model 27121-20, Vertical holder, stainless steel Hexhead, 500° F (item not in stock) - replaced by 27121-20 at 500° F 12-H27121-020-08-0T Model 27121-20 , Vertical holder, stainless steel hex head , 600° F - Replaced by 27121-20 at 600° F 12-H27121-020-0T (725F) Model 27121-20, vertical holder, stainless steel hexast , 725° F (not in stock) - replaced by 27121-20 at 725° F 12-E27120-022-0T Model 27120-22, Vertical holder, stainless steel Hex head, 140° F - Replaced 27120-22 at 140° F 12-E27120-022-0T (160F) 27120-22, Vertical holder , Stainless steel hex head, 160° F (non-stock) - replaced by 27120-22 at 160° F 12-E27120-022-04-0T 27120-22, Vertical holder, stainless steel hex head, 190° F - Replaced 27120-22 at 190° F 12-E27120-022-0T (210F) 27120-22 , Vertical holder, stainless steel hex head, 210° F (not in stock) - Replaced by 27120-22 at 210° F 12-E27120-022-05-0T Model 27120-22, Vertical Mount, Stainless Steel Hex, 225° F model 27120-22 at 225° F 12-F27120-022-0T (275F) 27120-22, Vertical holder, stainless steel hex head, 275° F (non-stock) - replaced by 27120-22 at 275° F 12-F27120-022-0T (325F) Model 27120-22, Vertical holder, Stainless steel hex head, 325° F (not in stock) - replaced by 27120-22 at 325° F 12-F27120-022-0T (360F) Model 27120-22, Vertical holder Stainless steel hex head, 360° F (not in stock) - Replaced by 27120-22 at 360° F 12-G27120-022-0T (450F) Model 27120-22 , Vertical holder, stainless steel hexahead, 450° F (not in stock) - replaced by the 27120-22 at 450° F 12-E28021-005-0T (140F) Model 28021-5, Vertical Mount, Stainless Steel Coupling Head, 140° F (item not in stock) - replaced by 28021-5 at 140° F 12-E28021-005-0T (160F) 28021-5, vertical mountable, Stainless steel connector head, 160° F (non-stock) - Replace 28021-5 at 160° F 12-E28021-005-04-0T Model 28021-5 , Vertical holder, stainless steel coupling head , 190° F - Replaced by 28021-5 at 190° F 12-E28021-005-0T (210F) model 28021-5, vertical holder, stainless steel coupling head, 210° F (item not in stock) - Replaced by 28021-5 at 210° F 12-E28021-005-05-0T Model 28021-5, Vertical holder, Stainless steel coupling head, 225° F - Replaced by 28021-5 at 225° F 12-F28021-005-0T (275F) 28021-5, vertical mountable, Stainless steel coupling head, 275° F (non-stock) - replaced by 28021-5 at 275° F 12-F28021-005-06-0T Model 28021-5 , Vertical holder, stainless steel coupling head, 325° F - Replaced by 28021-5 with 325° F 12-F28021-005-07-0T Model 28021-5, Vertical support, stainless steel coupling head, 360° F - Replaced by 28021-5 to 360°F 12-G28021-005-07-0T Model 28021-5, Vertical holder, Stainless steel coupling head , 450° F - Replaced by 28021-5 450° F 12-G28021-005-0T (500F) 28021-5 model, Vertical holder, stainless steel coupling head, 500° F (non-stock) - replaced by 28021-5 at 500° F 12-H28021-005-0T (600F) 28021-5 , vertical holder, Stainless steel coupling head, 600° F (non-stock) - replaced by 28021-5 at 600° F 12-H28021-005-0T (725F) 28021-5, vertical support stainless steel coupling head , 725° F (not in stock) - replaced by model 28021-5 725° F 12-E28020-003-0T (140F) 28020-3, Vertical support stainless steel coupling head, 140° F (non-stock) - replaced by model 28020-3 at 140° F 12-E28020-003-0T (160F) 28020-3, Vertical holder , stainless steel coupling head, 160° F (not in stock) - replaced by 28020-3 at 160° F 12-E28020-003-0T (190F) 28020-3, vertical holder , Stainless steel coupling head, 190° F (non-stock) - replaced by 28020-3 at 190° F 12-E28020-003-0T (210F) Model 28020-3, vertical holder, stainless steel coupling head, 210° F (not in stock) - Replaced by 28020-3 at 210° F 12-E28020-003-0T (225F) Model 28020-3, Vertical holder Stainless steel coupling head, 225° F (not in stock) - replaced by 28020-3 at 225° F 12-F28020-003-0T (275F) 28020-3 model , Vertical holder, Stainless steel Coupling head, 275° F (not in stock) - replaced by 28020-3 for 275° F 12-F28020-003-0T (325F) 28020-3 model, vertical holder, stainless steel coupling head, 325° F (not in stock) - Replaced by 28020-3 to 325°F 12-F28020-003-0T (360F) Model 28020-3, Vertical mount, stainless steel coupling head, 360° F (not in stock) - Replaced by 28020-3 to 360°F 12-G28020-003-0T (450F) Model 28020-0T 3 , Vertical holder, stainless steel coupling head, 450° F (non-stock) - replaced by 28020-3 at 450° F 12-E27120-23000-0T 27120-22 , 160° F, fluorine carbon coating - replaced by 27120-22 160° F fluorine carbon coating 12-E27120-33000-0T model 27120-22, 190° F, fluorine carbon coating - replaced by 27120-22 190° F fluorine carbon coating 12-E27120-53000-0T model 27120-22, 225° F, fluorocarbon coating - replaced by 27120-22 225° F fluorine coating 12-E27121-13000-0T 27121-20 , 140° F, fluorocarbon coating - replaced by 27121-20 140° F fluorocarbon coating 12-12-20 Model E27121-23000-0T 27121-20, 160° F, fluorine carbon coating - replaced by 27121-20 160° F fluorine coating 12-E27121-33000-0T 27121-20 model , 190° F, fluorine carbon coating - replaced by 27121-20 190° F fluorine coating 12-E27121-53000-0T model 27121-20, 225° F, fluorocarbon coating - replaced by 27121-20 225° F fluorine carbon coating 12-F27121-13000-0T 27121-20 , 275 ° F, fluorine carbon coating - replaced by 27121-20 275° F fluorine carbon coating 12-F27121-23000-0T 27121-20, 325° F, fluorine carbon coating - replaced by 27121-20 325° F fluorine carbon coating 12-F27121-33000-0T Model 27121-20, 20 360° F, fluorine carbon coating - replaced by 27121-20 360° F fluorine coating 12-G27121-13000-0T 27121-20 model , 450° F, fluorine carbon coating - replaced by 27121-20 450° F fluorine coating 12-G28020-13000-0T 28020-3 model , 450° F, fluorocarbon coating - replaced by 28020-3 450° F fluorine carbon coating 12-E28021-33000-0T model 28021-5, 190° F, fluorine carbon coating - replaced by 28021-5 190° F fluorine carbon coating 12-E28021-53000-0T model 28021-5, 225° F, fluorine carbon coating - replaced by 28021-5 225° F fluorine carbon coating 12-F28021-13000-0T model 28021-5, 275° F, fluorine carbon coating - replaced by 28021-5 275° F fluorine carbon coating 12-F28021-23000-0T 28021-5 model , 325° F, fluorine carbon coating - replaced by 28021-5 325°F with fluorine carbon coating 12-F28021-33000-0T 28021-5, 360° F, fluorine carbon coating - replaced by 28021-5 360° F with fluorine carbon coating 12-G28021-13000-0T model 28021-5, 450° F, fluorocarbon coating - replaced by 28021-5 450° F fluorine carbon coating 12-E27121-31024-0T 27121-0, 19 F, 24 inch leadhu 27121-0 190° F and 24-inch leadwires 12-E27121-51024-0T 27121-0 , 225° F, 24 Leadwires - Replaced by 27121-0 at 225° F with 24 inch Leadwires 12-G27121-11012-0T Model 27121-0, 450° F, with 12 inch Leadwires - Replaced by 27121-0 at 450° F with 12 inch Leadwires 12-H27121-11240-0T Model 27121-0, 600° F, with 240 inch Leadwires - Replaced by 27121-0 at 600° F with 240 inch Leadwires 12-F27121-22012-0T Model 27121-20, 325° F, with 12 inch Leadwires - Replaced by 27121-20 at 325° F with 12 inch Leadwires 12-F27121-12012-0T Model 27121-20, 275° F, with 12 inch Leadwires - Replaced by 27121-20 at 275° F with 12 inch Leadwires 12-F27121-12060-0T Model 27121-20, 275° F, with 60 inch Leadwires - Replaced by 27121-20 at 275° F with 60 inch Leadwires 12-G27121-12012-0T Model 27121-20, 450° F, with 12 inch Leadwires - Replaced by 27121-20 at 450° F with 12 inch Leadwires 12-G27121-22012-0T Model 27121-20 , 500° F, with 12 inch Leadwires - Replaced by 27121-20 at 500° F with 12 inch Leadwires 12-F28021-12012-0T Model 28021-5, 275° F, with 12 inch Leadwires - Replaced by 28021-5 at 275° F with 12 inch Leadwires 12-G28021-22012-0T Model 28021-5, 500° F, with 12 inch Leadwires - Replaced by 28021-5 at 500° F with 12 inch Leadwires 12-F27121-13060-0T Model 27121-20, 275° F , with 60 inch Leadwires and Fluorocarbon Coating - Replaced by 27121-20 at 275° F with Fluorocarbon Coating and 60 inch Leadwires 06-232465-001 ULC Label (factory installed) for Horizontal Models 27020-0, 27020-1, 27021-0, 27021-1 06-232466-001 ULC Label (factory installed) for Vertical Models 27121-20 & 28021-5 06-232466-003 ULC Label (factory installed) for Vertical Models 27121-0 & 28021-0 06-232466-004 ULC Label (factory installed) for Vertical Models 27120-0 & 28020-0 84-330001-001 Kidde 3300 Conventional Dual Action Pull Station w/ toggle activated SPST Switch. Tartalmazza a címke opciókat (Kidde-Fire Alarm / Fire System Release / HALON 1301 Release / FM-200 Release / FE-13 Release / CO2 Release / Novec 1230 Release), Szerelési hardver. A 30-330001-001 és a 70171784 helyett #2020-08K közlemény. 84-330001-002 Kidde 3300 Hagyományos Dual Action Pull Station w/ kapcsoló aktivált DPST kapcsoló. Tartalmazza a címke opciókat (Kidde-Fire Alarm / Fire System Release / HALON 1301 Release / FM-200 Release / FE-13 Release / CO2 Release / Novec 1230 Release), Szerelési hardver. A 30-330001-002 és a 70171785 helyett a #2020-08K közlemény enként lép le. 84-330002-001 Kidde 3300 Címezhető Dual Action Pull Station c / w integrált SmartOne AI modul. Tartalmazza a címke opciókat (Kidde-Fire Alarm / Fire System Release / HALON 1301 Release / FM-200 Release / FE-13 Release / CO2 Release / Novec 1230 Release), és szerelési hardver. A 30-330002-001 és a 70171786 helyett #2020-08K közleményenként lép. 84-100008-002 Kidde 3300 Pull Station Break Rod, csomag 12 84-100009-001 Kidde 3300 Pull Station SGB-32S beltéri felület back box, Piros 84-100009-002 Kidde 3300 Pull Station SGB-32C kültéri időjárásálló felületi hátsó doboz, piros 06-231866-930 Tartalék címkekészlet Kidde 3300 Pull Station 06-118013-001 06-118013-001 Key Kidde Series 3300 Pull Station and Kidde AEGIS and ARIES Families Control Units 84-100004-001 Kidde B-9 Single Action Explosion Proof Manual Station DPDT Connections. Surface rear box is provided. Order Lift & Pull Cover separately. 84-100000-001 Kidde B-9 Lift & Pull Cover with CO2 Release labeled 84-100000-002 Kidde B-9 Lift & Pull Cover with Fire Alarm labeled 84-100000-003 Kidde B-9 Lift & Pull Cover with Fire System Release 84 -100000-004 Kidde B-9 Lift & Pull Cover with FM-200 Release 84-100000-- 005 Kidde B-9 Lift & Pull Cover with HALON Release subtitled 84-100005-001 Kidde B-9 Break Rods (10 pkg.). Pull stations do not include. 70170287 Eaton MEDC PBUL2C5C4DSN7R, Push-button station, red, marked FIRE PUSHBUTTON STATION, UL listed 70170288 Eaton MEDC PBEB2B5B4DSN7R push button station, Red fire button with station marking, ATEX/CE Approved 84-878752-010 Kidde 878752 Suppression interrupt station (Use the P/N 06-236881-001 rear box on the surface) 30-193000-001 and 70170340 replace #2020-08K. 06-236881-001 Interrupt Station/Key Maintenance Switch Back box (surface-mounted installation) 84-878752-110 Kidde Suppression Abort Station aries NETLink applications that require ulc S527-11, 3rd Edition requirements. Interrupt Station has a blue archet, raised white letters, and a yellow push button. Order the rear box (PN 06-236881-001) and the N.O. Model AI (PN 70-417008-001) separately. Instead of 30-193000-101 and 70170342, the bulletin #2020-08K. 84-802398-000 Person/Spare Electric Transfer Switch, 802398 76-600000-200 Kidde Suppression Key Maintenance Switch, use aries and AEGIS panels (Back box 06-236881-001 required surface mount installation) . Instead of 74-600000-200 and 70170721, the bulletin #2020-08K. 06-118678-001 Spare key for maintenance bypass switch 06-236881-001 Interrupt station/key maintenance switch back box (surface-mounted installation) 76-800600-101 Kidde Canadian Releasing Service Signal Silence Station, which are ulc S527-11, 3. Includes front cover with key switch, rear box and N.O. Model AI addressable monitor module. Instead of 74-800600-101 and 70170343, the #2020-08K. MBA-6-24 Potter Vibrating Bell 24VDC 6-inch MBA-10-24 Potter Vibrating Bell 24VDC 10-inch MB-G6-24-R Eaton Wheelock Series MB Motor Bell, 24VDC 6-inch MB-G10-24-R Eaton Wheelock Series MB Motor Bell, 24VDC 10-inch 439D-6AW-R Edwards 439D-6AW-R R Vibrating Bell 24 VDC, 6-inch (replaces 70030137) 439D-10AW-R Edwards 439D-10AW-R R Vibrating Bell 24 VDC, 10-inch (instead of 70030132) 43T-G10-115-R Eaton Wheelock 43T-G10-115-R vibrating bell 115 VAC, 10-inch (75-0000031-0 01) CVX10-115-R Eaton Wheelock Series CVX10-115-R Explosion-proof vibrating bell 115 VAC, 10-inch indoor (obsolete see Bulletin 2019-32K) CVXG10-115-R Eaton Series CVXG10-115-R Explosion-proof vibrating bell 115 VAC, 10-inch, Outdoor Outdoor See Bulletin 2019-32K) CSX10-115-R Eaton Wheelock Series CSX10-115-R Explosion-proof one-time bell 115 VAC, 10-inch, Indoor (Obsolete see Bulletin 2019-32K) CSX10-24-R Eaton Wheelock Series CSX10-24-R Explosion-resistant one-stop Bell 24 VDC, 10-inch, Indoor (Deprecated See Bulletin 2019-32K) MT-12/24-R Eaton Wheelock MT-12/24-R Multi Tone Horn (Horn, Bell, March time Horn, Code 3 Tone, Code 3 Horn, Slow Whoop, Siren & High-Low), 24VDC, Flush Grill. USCG Approved for use in marine applications with autroprime control unit. (Replaces 75-000010-001) MTWP-2475W-FR Eaton Wheelock MTWP-2475W-FR Multi Tone-Strobe 24 VDC 75 cd (FIRE), Weatherproof, Wall Mount, Red, Sync/Non-Sync. USCG Approved for use in marine applications with autroprime control unit. (Instead of 75-000017-001, 70030426, and 70030424.) MT-24MCW-FR Eaton Wheelock MT-24MCW-FR Multi Tone-Multi Candela Strobe 24 VDC 15/30/75/110 cd (FIRE), Wall Mount, Red, Sync /Non-Sync. Instead of 75-000015-001, 75-000018-001 and 70030456. MT-24MCW-AR Eaton Wheelock MT-24MCW-AR Multi Tone-Multi Candela Strobe 24 VDC 15/30/75/110 cd (AGENT), Wall Mount, Red, Sync/Non-Sync. Instead of 75-000015-002 and 75-000018-002. HSR Eaton Wheelock Series Exceder Horn-Strobe, Red 12/24 VDC. Multi-Candela 15/15-75/30/75/95/110/135/185 (FIRE). Mounted on a wall. Sync/non-synchronous. Instead of 75-000082-001, 75-000086-001 and 70030470. HSRC Eaton Wheelock Series Exceder Horn-Strobe, Red, 12/24 VDC. Multi-Candela 15/30/60/75/95/115/150/177, (FIRE), Ceiling mounted. Sync/non-synchronous. Replaces 70030471. HSR-A Eaton Wheelock Series Exceder Horn-Strobe, Red, 12/24 VDC. Multi-Candela 15/15-75/30/75/95/110/135/185 (AGENT). Wall mounted, Sync/Unsynchronous. Instead of 75-000082-002, 75-000086-002, and 70030476. HSW Eaton Wheelock Series Exceder Horn-Strobe White12/24 VDC, Multi-Candela 15/15-75/75/95/110/135/185 (FIRE), Wall Mounted, Sync/Non-Sync. Replaces 75-000087-001. HSWC Eaton Wheelock Series Exceder Horn-Strobe, White, 12/24 VDC. Multi-Candela 15/30/60/75/95/115/150/177, (FIRE), Ceiling mounted. Sync/Non-Sync HSW-A Eaton Wheelock Series Exceder Horn-Strobe, White, 12/24 VDC. Multi-Candela 15/15-75/30/75/95/110/135/185 (AGENT) . Wall mounted, Sync/Unsynchronous. Replaces 75-000087-002. HNR Eaton Wheelock Series Exceder Horn, Red 12/24 VDC Wall/Ceiling Holder,Sync/Non-Sync. Instead of 75-000080-001 and 70030474. HNW Eaton Wheelock Series Exceder Horn, White, 12/24 VDC Wall Mount,Sync/Non-Sync. HNRC Eaton Wheelock Series Exceder Horn, Red, 12/24 VDC Ceiling Holder,Sync/Non-Sync. Replaces 70030475. HNWC Eaton Wheelock Series Exceder Horn, White, 12/24 VDC Ceiling Holder,Sync/Non-Sync. STR Eaton Wheelock Series Exceder Strobe, Red, 12/24 VDC, Multi-Candela 15/15-75/30/75/95/110/135/185, FIRE Markings, Wall Mounted. (for 75-000002-011, 75-000005-021 and 70030472 STRC Eaton Wheelock Series Exceder Strobe, Red, 12/24 VDC, Multi-Candela 15/30/60/75/95/115/150/177, FIRE markings, ceiling mounted (replaces 70030473) STR-A Eaton Wheelock series Exceder Strobe, Strobe, Multi-Candela 15/15-75/30/75/110/135/185, AGENT markings, Wall mounted (replaces 75-00005-022, 70030477 and 75-000002-013). STW Eaton Wheelock Series Exceder Strobe, White, 12/24 VDC, Multi-Candela 15/15-75/30/75/95/110/135/185, FIRE markings, Wall mounted, (Replaces 75-000005-031) STWC Eaton Wheelock Series Exceder Strobe, White, 12/24 VDC, Multi-Candela 15/30/60/75/95/115/150/177, FIRE markings, Ceiling mounted STW-A Eaton Wheelock Series Exceder Strobe, White, 12/24 VDC, Multi-Candela 15/15-75/30/75/95/110/135/185, AGENT markings, Wall mounted, (Replaces 75-000005-032) RSSP-24MCW-FR Eaton Wheelock Series RSSP-24MCW-FR Multi Candela Retrofit Strobe Plate 24 VDC 15/30/75/110 cd (FIRE), Wall mounted, Red (Replaces 75-000005-023) RSSP-24MCW-AR Eaton Wheelock Series RSSP-24MCW-AR Multi Candela Retrofit Strobe Plate 24 VDC 15/30/75/110 cd (AGENT), Wall mounted, Red (Replaces 75-000005-024) RSSP-24MCW-FW Eaton Wheelock Series RSSP-24MCW-FW Multi Candela Retrofit Strobe Plate 24 VDC 15/30/75/110 cd (FIRE), Wall mounted, White (Replaces 75-000005-033) RSSWP-2475W-FR Eaton Wheelock Series RSSWP-2475W-FR Strobe 24 VDC 75 cd (FIRE), Weatherproof , Wall mounted, red (replaces 75-000005-041 and 70130179) RSSWP-2475W-AR Eaton Wheelock series RSSWP-2475W-AR Strobe 24 VDC 75 cd (AGENT), Weatherproof, Wall mounted, red (replaces 75-000005-042) IOB-R Eaton Wheelock IOB-R Indoor/Outdoor Surface Box Use: MT, MTWP. (Replaces 75-000000-001 and 70030427) ISP2-R Eaton Wheelock ISP2-R indoor surface plate use: MT (75-000000-002) SBB-R Eaton Wheelock SBB-R Surface rear box: RSSP, 43T, MB, MT (75-000000-004) SFP-R Eaton Wheelock SFP-R semi-flush disk: RSSP, 43T, MB, MT, (replaces 75-000000-005) BB-R Eaton Wheelock BB-R indoor rear box use: RSSP, 43T, MB (replaces 70030411 and 75-000000-006) AP-R Eaton Wheelock AP-R Hidden Wiring Plate Use: 43T, MB MB (replaces 75-000000-007) WBB-R Eaton Wheelock WBB-R Weatherproof Rear Box Use: 43T, MB, RSSWP, MTWP, MT (replaces 75-000000-008) DBB-R Eaton Wheelock DBB-R Deep Indoor Back Box Use: RS SBL2-R Eaton Wheel SBL2-R Surface rear box: RSSP, 43T, MB (75-000000-012) SHBB-R Eaton Wheelock SHBB-R Surface rear box use : RSSP, 43T, MB (replaces 75-000000-013) WPSBB-R Eaton Wheelock WPSBB-R Weatherproof Rear Box RSSWP (replaces 75-000000-014 and 70130180) WP-KIT Eaton Wheelock WP-KIT for the surface installation of weatherproof backbox (IOB & WPSBB) for a recessed electrical box (hidden wire). It can be used in weatherproof applications with RSSWP Strobes, MTWP Multi-tone Horn-Strobes and MT Multi-tone horns. WFP-R Eaton Wheelock WFP-R for flush mount weatherproof applications. Use MT, MTWP, and RSSWP. ESBCR Eaton Wheelock ESBCR universal background box, ceiling holder, red. Can be used with P/Ns starting with HS, ST or HN. ESBCW Eaton ESBCW Universal back frame, ceiling holder, white. Use with P/Ns starting with HS, starting with or HN. ESBR Eaton Wheelock ESBR universal background box, wall mount, red. Can be used with P/Ns starting with HS, ST or HN. ESBW Eaton Wheelock ESBW universal background box, wall mount, white. Can be used with P/Ns starting with HS, ST or HN. DSM-12/24-R Eaton Wheelock DSM-12/24-R synchronous module 1 A or 2 Class B 24 VDC NAC (75-00 replaces 0090-002 and 70030457) XB11UL02406RNNNEaton MEDC XB11 Strobe, red strobe with black housing; UL listed; Class 1, Div 2, C & D. groups; Class I, 1 . NEMA 4x and 6, IP66 and IP67; Temperature range -67°F to +158°F (-55°C to +70°C), 4-wired monitored; 24 VDC (a 70130188 helyére) 77-297102-000 ORION-XT kijelzőmodul, angol/spanyol/francia (lásd a 2018-08K. közleményt A termék elérhetőségéről) 77-297103-000 ORION-XT PEGAsys Címezhető hurok Modul (PALM) Csatlakozik kidde ARIES / PEGAsys SLC Loop (lásd Bulletin 2018-08K A termék elérhetőségét illetően) 77-297104-000 ORION-XT önálló 120/240VAC tápegység csak burkolattal (két 12VDC x 2AH szükséges; külön rendelés) (lásd a 2018-08K. közleményt a termék elérhetőségéről) 77-297021-000 ORION-XT mintavételi pont címkéje, 100-as tekercs (kiterjesztett mintavételi pontok esetén) (lásd a 2018-08K. közleményt a termék elérhetőségéről) 77-297022-000 ORION-XT mintavételi port címke, 100-as tekercs (lásd a 2018-08K közleményt A termék elérhetőségéről) (lásd a 2018-08K. közleményt A termék elérhetőségéről) 77-297023-000 ORION-XT sampling pipe label, roll of 100 (lásd a 2018-08K közleményt a termék elérhetőségéről) 77-297109-000 ORION-XT sampling point kit - 25-es készlet. Consists of (25) each: Sampling Point, Male 1/2 NPT Capillary Tube Adapter, Female 3/8 NPT Capillary Tube Adapter, Label for Sample Point (Obsolete, see Bulletin 2018-08K) 77-297110-000 ORION-XT Capillary Tube, 3/8 – 250 ft Roll (Obsolete, see Bulletin 2018-08K) 77-297112-000 ORION-XT Elutriator (Inertial Separator) (See Bulletin 2018-08K Regarding product availability) 06-129896-001 ORION-XT/AnaLASER-II Detector Head, Standard (See Bulletin 2018-08K Regarding product availability) 06-129897-001 ORION-XT/AnaLASER-II Fan Assembly (Obsolete, See Bulletin 2018-08K) 06-129898-001 ORION-XT/AnaLASER-II Self-Contained Replacement Power Supply Module (Obsolete, see Bulletin 2018-08K) 06-129899-401 ORION-XT Spare Termination Board (Obsolete, see Bulletin 2018-08K) 06-129995-001 ORION-XT/AnaLASER-II Detector Head to Termination Board Cable (See Bulletin 2018-08K Regarding product availability) 06-129995-002 ORION-XT/AnaLASER-II Display Module to Termination Board Cable (Obsolete, see Bulletin 2018-08K) 06-129995-003 ORION-XT/AnaLASER-II LED plate to Termination Board Cable (See Bulletin 2018-08K Regarding product availability) 77-297115-000 ORION-XT Spare Cover and Back box (See Bulletin 2018-08K Regarding product availability) 06-220463-001 ORION-XT/AnaLASER-II Replacement Inlet Valve and Inlet Cam components , includes replacement o-rings. (Obsolete, see 2018-08K 33-30671A ASD-160H detector w/ Dokkolóállomás Dokkolóállomás (2500 m^2) detector; 4 Alert levels; Local signaling via LEDs; Interconnection to FAPS through intermediary links; 1 pipe opening; 164 ft (50m) sampling tube with up to 10 sampling holes max. Sturdy steel casing; Along with the docking station. Requires 24 VDC power supply. 33-30760A ASD-160H detector w / docking station and input relay card. Small area (2500 sq. ft) detector; 4 Alert levels; Local signaling via LEDs; Interconnection to FAPS through intermediary links; 1 pipe opening; 164 ft (50m) sampling tube with up to 10 sampling holes max. Sturdy steel casing; Along with the docking station. Requires 24 VDC power supply. Includes the P/N 33-30436 input relay card, which provides 3 programmable inputs, 4 relays and 1 relay. 33-30672A ASD-320 sensor with docking station. Medium area (10,000 m^2) detector; 4 Alert levels; Local signaling via LEDs; Interconnection to FAPS through intermediary links; 2 pipe openings; 164 ft (50m) for every 328 ft (100m) maximum total sampling tube with 50 sampling holes max; Sturdy steel casing; Along with the docking station. Requires 24 VDC power supply. 33-30764A ASD-320 detector w / docking station and input relay card. Medium area (10,000 sq. ft) detector; 4 Alert levels; Local signaling via LEDs; Interconnection to FAPS through intermediary links; 2 pipe openings; 164 ft (50m) for every 328 ft (100m) maximum total sampling tube with 50 sampling holes max; Sturdy steel casing; Along with the docking station. Requires 24 VDC power supply. Includes the P/N 33-30436 input relay card, which provides 3 programmable inputs, 4 relays and 1 relay. 33-30621A ASD-640 Detector in a molded plastic case. Large area (20,000 m^2) detector; 4 Alert levels; Onboard LCD programmer & LED displays; Interconnection to FAPS through intermediary links; 4 pipe openings; 328 feet (100m) for every 656 ft (200m) maximum total sampling tube with 100 sampling holes max; Low profile molded plastic case w/ aluminum back cover. Requires 24 VDC power supply. 33-30620A ASD-640 detector w / command module in a molded plastic case. Large area (20,000 m^2) detector; 4 Alert levels; Onboard LCD programmer & LED displays; Interconnection to FAPS through intermediary links; 4 pipe openings; 328 feet (100m) for every 656 ft (200m) maximum total sampling tube with 100 sampling holes max; Low profile molded plastic case w/ aluminum back cover. Requires 24 VDC power supply. Includes command module. Centralized programming to connect to 127 ASD or SenseNET. 33-30706A ASD-640 Detector in steel case. Large area (20,000 m^2) detector; 4 Alert levels; Onboard LCD programmer & LED displays; Interconnection to FAPS through intermediary links; 4 pipe openings; 328 feet (100m) for every 656 ft (200m) maximum total sampling tube with 100 sampling holes max; Low profile, sturdy steel plate case with aluminum back cover. Requires a VDC power supply. 33-30707A ASD-640 detector command module in steel case. Large area (20,000 m^2) detector; 4 Alert levels; Onboard LCD programmer & LED displays; Interconnection to FAPS through intermediary links; 4 pipe openings; 328 328 (100m) each 656 ft (200m) maximum total sampling tube 100 sampling holes max; Low profile, sturdy steel plate case with aluminum back cover. Requires 24 VDC power supply. Includes command module. Centralized programming to connect to 127 ASD or SenseNET. 33-30710A ASD-640 detector with minimum display in steel case. Large area (20,000 m^2) detector; 4 Alert levels; Local signaling via LEDs; Interconnection to FAPS through intermediary links; 4 pipe openings; 328 feet (100m) for every 656 ft (200m) maximum total sampling tube with 100 sampling holes max; Low profile steel case with aluminum back cover. Requires 24 VDC power supply. 33-30624A ASD-CM self-command module molded plastic case with central display, control and interface option 127 detector network; The integrated bargraph displays a sensor with the highest alarm level; Low profile molded plastic case w/ aluminum back cover. Requires 24 VDC power supply. 33-30709A ASD-CM autonomous command module in steel case Provides central display, control and connectivity for 127 detector networks; The integrated bargraph displays a sensor with the highest alarm level; Low profile, sturdy steel plate case with aluminum back cover. Requires 24 VDC power supply. 33-30802A Remote Display Unit (Board Only) mimics sensor display via RS485 SenseNET bus; 3U high metal front; Mounted on a 19-card frame or a one-walled RDU housing. Requires 24 VDC power supply. The wall cabinet or scaffolding rack is sold separately. 30803 Remote display unit relay table option RDU; Installs inside RDU housing or 19 sub rack 30814 19 Sub Rack Frame Suitable for mounting up to 8 RDU's (RDU not included) 30817 RDU wall housing Solid metal housing with 1 RDU card (P/N 33-30802A) and optional remote display relay board (P/N 30803). 30812 RDU Fill in Wall Plate - fills unused openings in 19 racks. Brushed aluminum surface. 30902US Single Zone 2.5 Amp 24V DC Controlled Power Supply 115VAC, 60Hz Input Power Supply/Charger; Class 2 Rated power limited power; Cabinet housings 2 12 VDC 7 AH SLA elements (not included). PS5MUS Multi-Zone 4 Amp 24V DC Controlled Power Supply, 115VAC, 60Hz Input Power Supply/Charger; Class 2 Rated power limited power; Cabinet housings 2 12 VDC 17 AH SLA batteries (not included); The BC5US battery cabinet and/or PD8US power distribution module operate multiple ASD sensors. BC5US battery housing shelf, housings up to 4 12V 17 AH SLA batteries; bh512 battery stacking for 4 PD8US 8-output power distribution modules from 17 AH w/PS5MUS power supply; Provides up to 8 individually fused 1.5 amps output with 12V12 12V 12AH SLA battery, 2 required 24V DC, Weight: 9.2 lbs ea 12V18 12V 18AH SLA battery, 2 required 24V DC, Weight: 12.8 lbs ea BH512 Battery Harness Connects up to 4 of 17 AH Batteries for 34 AH capacity 30250 SenseNET™ Software CD and Dongle Windows® based PC Management System; Provides centralized supervision and supervision up to 16 loops, each up to 127 US232R-10 USB to RS232 adapters. Turns USB into a 9-pin serial connector. 33-30421 Null serial cable is required to connect to ASD series sensors 33-30421 9-pin Null modem serial cable bottom/female. Required for PC programming. This includes the female/male converter. Cable replacement of 30419. CV11900 3/4 Identification x 1 OD x 15 length CPVC sampling tube orange; UL 1887 listed; My advantage is do not disturb – arespiration smoke detection tube; Boxed set of 14 pieces total 210 feet. CV10908 3/4 CPVC straight connector CV10906 3/4 CPVC 90° socket elbow CV10905 3/4 CPVC 45° socket elbow CV10927 3/4 CPVC cv10915 3/4 CPVC socket connector CV10909 3/4 CPVC socket TEE connection CM10900 3/4 ID x 1 OD x 10 length ABS-cut tube red; Advantaged Do Not Disturb – Aspirating Smoke Detection Pipe CM10908 3/4 Red ABS Straight Connector CM10906 3/4 Red ABS Sweeping 90° Elbow CM10905 3/4 Red ABS 45° Elbow CM10927 3/4 Red ABS End Cap CM10915 3 /4 Red ABS Union CM10909 3/4 Red ABS Tee Fitting CM10943 Sampling point assembly detachable remote sampling point CM10919 Patress style detachable sampling point CM10944 right-angle patress style detachable sampling point CM10913 Bulkhead style detachable sampling point. CM10914 Press Fit is used for sampling in calibrated sampling point (white) cabinets and chambers designed for pressure in the CM10963-250 1/4 ID x 3/8 OD capillary sampler tube flexible FPE-certified polyethalene tube; Black with a red stripe; Max temperature 175°F; Meets the flame propagation, fuel contribution and smoke density requirements of the ASTM E84-8/A tunnel test; UV-resistant; 250-foot roll. CM10963-1000 1/4 ID x 3/8 OD capillary sampling tube Flexible FPE certified polyethalene; Black with a red stripe; Max temperature 175°F; Meets the flame propagation, fuel contribution and smoke density requirements of the ASTM E84-8/A tunnel test; UV-resistant; 1,000-foot roll. 33-CV10935 Reducer-CPVC; A bag of 25s. Use the capillary sampling tube with P/N 33-CV10937 for the sampling tube. 33-CV10937 Quick Connect Assembly; A bag of 25s. Use the capillary sampling tube with P/N 33-CV10935 for the sampling tube. CM10930 In-line sampling point adapter - ABS 3/4 for 3/8 quick coupling assembly (replaces CM10923) CM10922 End-of-line sampling point adapter - ABS 3/8 quick coupling assembly (replaces CM10923) CM109 22 End-of-line sampling point adapter - ABS 3/8 4 to 3/8 quick connection fitting CM10933 3/4 sample point repair saddle used to repair improperly placed or drilled holes 3/4 sampling tube CM10950 One step out of sample tube solvent cement. Single welds up to 400 joints; Ground delivery only. CM10960 Sampling point identification sticker rolls 100 adhesive sample sample point labels; The placement aids are used to identify the server cv10961 sampling tube stickers The Smoke Detection Sampling Tube - Do not interfere with sample tube labelling according to NFPA guidelines; Made of moisture-resistant material; Bag 100 CM10954 3/4 Red ABS pipe clip CV10931 One-Hole Wrap-Strap with CPVC and ABS tube securely supports 3/4 sample tube; pipe; steel w/ electro-zinc coated surface; Includes 1 hex screw for 1 hole; The 100 CV10941 double-hole wrap-strap with CPVC and ABS pipe securely supports 3/4 sample tube; Fixing dimple provides hangar pipe during installation; Carbon steel w/ electro-zinc coated surface; Includes 2 hex screws for 2 holes; Bag 100 30730 ASD external filter assembly stainless steel purpose-built chamber w/ red epoxy powder coated design; Houses 2 filters; Pre-set w/ connectors for 3/4 sample tube 33-30436A ASD input relay card for ASD-160H & ASD-320; It provides 3 programmable inputs, 4 relays and 1 relay. 30711 Interference Suppression Ferrite Rings (Package 5) 33-30697A Reserve ASD-640 Detector Main PCB 33-30696 The spare ASD-640 sensor display 33-30695A spare ASD-640 sensor flow sensor assembly 33-30698A backup ASD-640 detector PCB 1 30691 Spare ASD-CM command module display 30072 Cartridge for P/N 30730 Filter 33-30699A Spare ASD-640 Dust Filter 33-307 55A Spare ASD-160H & ASD-320 Dust Filter 30095 Spare Quadra Filter 73-117068-013 AlarmLine LHD Sensor - Standard; 656 ft (200 m) Roll 73-117068-041 AlarmLine LHD sensor thermopad 73-100001-003 SmartOne addressable AlarmLine Module (AAM) w / quick response. A 73-100003-001 NEMA 4 ház szabványos 4-es négyzetes hátsó dobozra szerelhető a címezhető AlarmLine modulhoz 73-515502-001 LHS-kábel 155°F (68°C) Riasztási hőmérséklet, Beltéri/kültéri, PVC, 656 láb (200 m) Tekercs (helyettesíti a 73-200000-011) 73-515510-001 LHS kábel 155 ° F (68 °C) Riasztási hőmérséklet, beltéri / kültéri, PVC, 3280 ft (1000 m) Tekercs (helyettesíti a 73-201000-011) 73-519002-001 LHS kábel 190 ° F (88 °C) Riasztási hőmérséklet, Beltéri / Kültéri, PVC, 656 láb (200 m) Tekercs (helyettesíti a 73-200000-012) 73-519010-001 LHS kábel 190 ° F (88°C) Riasztási hőmérséklet, Beltéri / Kültéri, PVC, 3280 ft (1000 m) Roll (helyettesíti 73-201000-012) 73-5 222002-001 LHS kábel 220°F (105°C) Riasztási hőmérséklet, beltéri/kültéri, PVC, 656 láb (200 m) Tekercs (helyettesíti a 73-200000-003- at) 73-522010-001 LHS kábel 220°F (105°C) Hőmérséklet , Outdoor/Outdoor, PVC, 3280 ft (1000 m) Coil (replaces 73-201000-003) 73-535602-001 LHS cable 356°F (180°C) Alarm temperature, Indoor/Outdoor, PVC, 656 ft (200 m) Coil (replaces 73-200000-004) 73-535610-001 LHS cable 356°F (180°C) Alarm Temperature, Indoor / Outdoor, PVC, 3280 ft (1000 m) Coil (replaces 73-201000-004) 73-117068-020 Nylon cable tie (100/package); 73-117068-022 Master Clamp (100/package) for nylon cable clamps (P/N 73-117068-025) Can be used with cable clamping (P/N 73-117068-025) from gerendakarimas up

to 1/2 thick 73-117068-023 flange pinch (100/package) holder sensor; It is used with cable clamping (P/N 73-117068-025) to support the sensor sensor up to 3/16 thick (P/N 73-117068-024) 73-117068-025 Nylon cable clamp (100/package); For master cuffs 73-117068-022) or With Karimás hooks (P/N
73-117068-023 & -024) or cable tie (P/N 73-117068-020) 73-117068-020) sensor 73-117068-026 Weatherproof connector; Sensor penetration chamber Standard sensor 73-117068-027 Weatherproof connector; Used for sensor penetration of enclosure for Metal braided or Nylon coated sensor 73-
117068-028 AlarmLine In-line Sensor Splices (10/package) Four (4) required per splice (Limited Availability, see Bulletin 16-40K) 73-117068-029 AlarmLine In-line Sensor Splice Crimping Tool (Limited Availability, see Bulletin 16-40K) 73-117068-030 AlarmLine Sensor Termination Kit (10/package) (one
kit terminates 10 zones) (Limited Availability, see Bulletin 16-40K) 73-117068-051 LHD Pipe Clip B6782-005 - Limited Availability, Replaced by 73-117068-151 73-117068-151 LHD Pipe Clip ACA-B706-025 (Bag of 25) - Replaces 73-117068-051 73-117068-052 LHD Neoprene Sleeve B6782-008 -
Obsolete, Replaced by 73-117068-152 73-117068-152 LHD Neoprene Sleeve ACA-RS-100 (Bag of 100) - Replaces 73-117068-052 73-117068-053 LHD V-Clip B6782-023 73-117068-054 LHD Distance Piece B6782-120 - Obsolete, replaced by 73-117068-154 73-117068-154 LHD Distance Piece ACA-
BI20-025 (Bag of 25) - Replaces 73-117068-054 73-117068-057 LHD T-Clip B6782-004 - Obsolete , replaced by 73-117068-157 73-117068-157 LHD T-Clip ACA-CT-025 (bag 25) - Replaces 73-117068-057 73-117068-06 1/16 B6782-003 73-117068-061 LHD edge clip 2/16 B6782-024 73-117068-062
LHD Edge Clip 5/16 B6782-02 5 73-117068-063 LHD edge clip 9/16 B6782-026 73-117068-070 LHD cable collector B6782-032 73-117068-092 LHD retractable cable 092 98' long B6782-170 73-117068-091 LHD EExp FLP Tank-top junction box 73-117068-302 Intrinsic Safety barrier for intelligent LHS
systems (required per zone) Compatible with addressable input (AI) module. Available enclosure 73-117068-132 or 73-117068-133. Replaces 73-117068-201 73-117068-131 Intrinsic Security barrier alarmline LHD (required per 2 zones). Compatible with traditional interface and addressable module
(AAM). Available enclosure 73-117068-132 or 73-117068-133. It replaces the weatherproof casing 73-117068-031 73-117068-132 with up to 5 internal safety barriers. Compatible with intrinsic safety limits 73-117068-302 or 73-117068-131 intrinsic with 73-117068-133 Weatherproof housing up to 13
internal safety limits. Compatible with 73-117068-302 or 73-117068-131 Intrinsic security limits 73-117068-031 Intrinsic Security Limit for AlarmLine LHD (requires 2 per zone). Compatible with conventional interface and addressable module (AAM) (see Gazette 17-51K, obsolete, replaced by 73-117068-
131) 73-117068-032 Weatherproof casing for up to 2 internal safety barriers (see 17-51K. Replaced by 73-117068-132) 73-117068-033 Weatherproof casing up to 5 internal safety barriers (see bulletin 17-51K, Outdated, replaced by 73-117068-1 32) PS-8-LP Eaton Wheelock POWERPATH PS-8-LP NAC
Power Supply (replaces 75-100000-001 and 75-100000-002) PS-EXP Eaton Wheelock PS EXP-expansion module PS-8-LP, adds 4 class B or 2 Class A circuits 06-115915-020 1.2 AH 12 VDC zárt ólomsav akkumulátor 89-300023-001 2 AH, 12 VDC zárt ólomsav akkumulátor 06-115915-013 7 AH, 12
VDC Sealed Lead Acid Battery 06-115915-046 17 AH, 12 VDC Sealed Lead Acid Battery 06-115915-047 12 AH, 12 VDC Sealed Lead Acid Battery 89-100052-001 33 AH, 12 VDC Sealed Lead Acid Battery 76-100010-001 akkumulátor ház. A 74-100010-001 és a 70101386 helyett #2020-08K
közleményenként lép. 87-120001-001 WHDR-125 Cylinder/Valve Assembly, 4 Flow, 1.3 Gallon 87-120002-001 WHDR-260 Cylinder/Valve Assembly, 8 Flow, 2.6 Gallon 87-120003-001 WHDR-400S Cylinder/Valve Assembly, 12 Flow, 4 Gallon Short 87-120006-001 WHDR-400M Cylinder/Valve Assembly,
12 Flow, 4 Gallon Medium 87-120005-001 WHDR-600 Cylinder/Valve Assembly, 18 Flow, 6 Gallon 83-486570-000 IND-25 Cylinder/Valve Assembly, 25lb BC 83-486571-000 IND-50 Cylinder/Valve Assembly, 50lb BC 83-100019-001 IND-75 Cylinder/Valve Assembly, 75lb BC 83-486573-000 IND-21
Cylinder/Valve Assembly, 21lb ABC 83-486574-000 IND-45 Cylinder/Valve Assembly, 45lb ABC 83-100018-001 IND-70 Cylinder/Valve Assembly, 68lb ABC 83-844908-000 Discharge Adapter Kit (for all Pre-engineered Cylinders) 87-120042-001 System Valve Actuator (SVA) (one per each WHDR &
IND or KVS cylinder-pnuematic actuated) 83-131024-001 Gauge Shield (one per each WHDR, IND or KVS cylinder) 60-9196984-000 Vent Plug (WET CHEM ONLY , egy szükséges minden csővezeték-rendszer) 87-100010-001 henger padlószerelő készlet: WHDR-600 & WHDR-400M (szükséges
87-100013-001 polckonzol); vagy IND-70 & IND-75 (87-100009-001 polckonzolszükséges) 60-9197430-000 Fali konzol, 1,3 gallonhenger 60-9197263-000 fali konzol, 2,6 gallonhenger 60-9197415-000 fali konzol, 4 gallon rövid henger 60-9197414-000 fali konzol, 4 gallon közepes henger 87-100013-
001 polckonzol, 6 gallon & 4 gallon közepes henger (szükséges 87-10010-001 a floor mount) 82-486487-000 fali konzol: 40lb Clean Agent Henger; 21 £ ABC száraz kémiai henger; 25 £ BC száraz kémiai henger; KRS-700S Cylinder 82-486488-000 Wall Bracket for: 70 lb. Clean Agent Cylinder
& 45/50 lb Dry Chemical Cylinder 87-100009-001 Wall/Floor Bracket, 70lb ABC & 75lb BC Cylinder (Requires 87-100010-001 for Floor Mount) 06-231865-994 Exhaust Fan Caution Decal, English 87-120016-001 Nozzle-Pack ADP (10 pack of 87-120011-001 ADP nozzle) 87-120017-001 Nozzle-
Pack F (10 pack of 87-120012-001 F nozzle) 87-120018-001 Nozzle-Pack GRW (10 pack of 87-120013-001 GRW nozzle) 87-120019-001 Nozzle-Pack R (10 pack of 87-120014-001 R nozzle) 87-120020-001 Nozzle-Pack DM (10 pack of 87-120015-001 DM nozzle) 87-120023-001 Nozzle-Pack LPF (10
pack of 87-120022-001 LPF nozzle) 87-120025-001 Nozzle-Pack LPR (10 pack of 87-120024-001 LPR nozzle) 87-120021-001 Swivel Adapter, 3/8 (each) 60-9197054-000 Replacement Nozzle Seals (pack of 10) 60-9197290-000 Replacement Nozzle Disc Cap - NOT for LPR Nozzle , (pack of 10) 87-
120026-001 Replacement LPR Nozzle Disc Cap - LPR Nozzle ONLY (each) Teljes árvíz (TF) fúvóka 83-100006-001 Csatorna / Plenum (DP) Fúvóka 83-100037-001 Háromutas fúvóka (Pit / Alagút vagy Plenum / Stack Interface) 83-844258-000 Alacsony fejfúvóka (helyi alkalmazás) 83-259270-000 Magas
Felső Fúvóka (helyi alkalmazás) (szintén használt szűrőfúvóka nyílt első festék fülkék) WK-259072-000 Tankside Fúvóka (helyi alkalmazás) 83-100050-001 Flow Restrictor, 3/4 NPT, a 83-100051-001 Áramláskorlátozó 2 fúvóka soros járműfülkéjéhez, 1 NPT, a 4 fúvóka in-line jármű fülkében rendszerek
06-250099-067 csere sapka teljes árvíz & háromutas fúvókák WK-264742-000 Csere sapka duct / Plenum fúvóka 06-235348-001 csere sapka tankside fúvóka vagy KVS Fan Fúvóka 83-259100-000 Cseresapka alacsony rezsi- és magas felső fúvókákhoz 83-844883-000 Általános/Végtakaró fúvóka
(benzinkutakhoz) WK-220325-000 Cseresapka általános/végtakaró-fúvókához (benzinkutakhoz) 87-120099-002 XV ellenőrző rendszer beleértve: (1) 87-120042-001 SVA, (1) 87-120043-001 rendszerkazetta, (1) 87-120044-001 tesztpatron, (1) 87-120058-001 EMT connector Kit , (1) 87-120039-001 SPD
MicroTTswitch Kit, (1) 87-120039-501 SPDT microswitch kit 87-120045-001 XV és Sentinel Nagynyomású tömlő, 7,5 hosszúság (hengerre szerelt vezérlőfejhez szükséges) 87-120045-002 Nagynyomású tömlő, 24 hossz 87-120045-003 Nagynyomású tömlő, 60 hossz 83-100034-001 mágneskészlet
(elektromos működtető), 24 VDC 87-120039-001 Mikrokapcsoló készlet, SPDT, egyszínű pigtailek 87-120039-501 Microswitch Kit, SPDT, csíkos színű pigtails 87-120047-001 Microswitch Kit, SPDT, Terminál típusa, Riasztás / Release 87-120058-001 EMT Csatlakozó Készlet (EMT Connector & O -
Ring, 3 készletek) (száraz kémiai rendszerrel kell használni) 83-100035-001 Működtetési késleltetés (a jármű festékfülkés rendszerekhez szükséges) Tartalmazza az (1) 87-100045-001 7.5 nagynyomású tömlőt 87-120010-001 KRS-50 Vezérlődoboz szerelvény, beleértve : (1) 87-120042-001 SVA, (2) 06-
235557-001 CO2 Cartridges, (2) Set screws, (1) Grommet, (1) Cover Label (1) 06-231865-994 Exhaust Fan Caution Label 60-9197227-000 Microswitch, SPDT 60-9197228-000 Microswitch , DPDT 60-9197023-000 Pressure Switch, SPDT (Fire Department Tie-In) 81-486536-000 Pressure Switch, 3 Pole
Double Throw 60-120064-001 Universal Link Detector Housing Kit (XV or KRS-50), includes: (1) Bracket, (2) Cable Crimp Sleeves, (2) S Hooks WK-804548-000 Low Profile Link Detector Housing Kit (XV only), includes: (1) Bracket, (2) 1/2 EMT Connectors (4) Cable Crimp Sleeves, (1) S Hook 87-120110-
001 Remote Manual Release, Combination Pull-to-Trip/Release-to-Trip (XV or KRS-50) WK-875572-000 Remote Manual Release, Pull-to-Trip (XV ONLY) WK-261154-000 Remote Manual Release Decal, English/French/Spanish WK-844648-000 Corner Pulley, 1/2 EMT 83-843792-000 Double Tee Pulley
for CO2 Systems, or for WHDR/IND Systems using the XV Control Head for cabling 2 Remote Manual Releases or 2 Mechanical Gas Valves. 60-9197602-000 In-Line T-shirt pulley, in-line remote control 87-120100-001 Corner / Quik-Seal Adapter combination WK-219649-000 1/16 Cable 500 ft Roll 60-
9177254-000 Cable Clamp (keeps cable adjustable) 60-9197288-000 Crimp Sleeves (50 pack of 214951) 60-9197287-000 S Hooks (50 pack of 9189413) WK-843837-000 Adapter, 1/2 EMT (female) x 3/8 Pipe (male) 60-9189412-000 Pneumatic Release (WET CHEMICAL ONLY) 81-874290-000 Pressure
Operated Release (DRY CHEMICAL ONLY) 87-120091-165-20 KGS-165 Link, Standard Response Thermo Bulb, 165°F (74°C), Red (5 pack of 87-120090-165) 87-120091-212-20 KGS-212 Link, Standard Response Thermo Bulb, 212°F (100°C), Green (5 pack of 87-120090-212) 87-120091-286-20 KGS-
286 Link, Standard Response Thermo Bulb, 286°F (141°C), Blue (5 pack of 87-120090-286) 87-120091-360-20 KGS-360 Link, Standard Response Thermo Bulb, 360°F (182°C), Mauve (5 pack of 87-120090-360) 87-120091-450-20 KGS-450 Link, Standard Response Thermo Bulb , 450°F (232°C), Black
(5 pack of 87-120090-450) 87-120091-500-20 KGS-500 Link, Standard Response Thermo Bulb, 500°F (260°C), Black (5 pack of 87-120090-500) 87-120096-165-20 KGR-165 Link, Rapid Response Thermo Bulb, 165°F (74°C), Red (5 pack of 87-120095-165) 87-120096-212-20 KGR-212 Link, Rapid
Response Thermo Bulb, 212°F (100°C), Green (5 pack of 87-120095-212) 87-120096-286-20 KGR-286 Link, Rapid Response Thermo Bulb, 286°F (141°C), Blue (5 pack of 87-120095-286) 87-120096-360-20 KGR-360 Link, Rapid Response Thermo Bulb, 360°F (182°C), Mauve (5 pack of 87-120095-
360) 87-120096-450-20 KGR-450 Link, Rapid Response Thermo Bulb, 450°F (232°C), Black (5 pack of 87-120095-450) 87-120096-500-20 KGR-500 Link, Rapid Response Thermo Bulb, 500°F (260°C), Black (5 pack of 87-120095-500) 87-120060-001-20 KFA-360 Type A Link , 360°F (182°C), each WK-
282661-000-20 KML-165 Type ML Link 165°F (74°C), Yellow (each) WK-282662-000-20 KML-212 Type ML Link 212°F (100°C), White (each) WK-282664-000-20 KML-360 Type ML Link 360°F (182°C), Unpainted (each) WK-282666-000-20 KML-500 Type ML Link 500°F (260°C), Orange (each) 87-
100001-001 3/4 NPT Mechanical Cable-Operated Gas Shutoff Valve 87-100001-002 1 NPT Mechanical Cable-Operated Gas Shutoff Valve 87-100001-003 1-1/4 NPT Mechanical Cable-Operated Gas Shutoff Valve 87-100001-004 1-1/2 NPT Mechanical Cable-Operated Gas Shutoff Valve 87-100001-005
2 NPT Mechanical Cable-Operated Gas Shutoff Valve 87-100001-006 2-1/2 NPT Mechanical Cable-Operated Gas Shutoff Valve 87-100001-007 3 NPT Mechanical Cable-Operated Gas Shutoff Valve 87-100014-001 Replacement Cable Block & Set Screw Assembly for Mechanical Cable-Operated
Gas Shutoff Valves 60-9197017-000 1/2 Electric Solenoid (120VAC) Gas Shutoff Valve 60-9197018-000 3/4 Electric Solenoid (120VAC) Gas Shutoff Valve 60-9197019-000 1 Electric Solenoid (120VAC) Gas Shutoff Valve 60-9197020-000 1-1/4 Electric Solenoid (120VAC) Gas Shutoff Valve 60-9197021-
000 1-1/2 Electric Solenoid (120VAC) Gas Shutoff Valve 60-9197022-000 2 Elektromos mágnesszelep (120VAC) Gázelzáró szelep 60-9197444-000 2-1/2 Elektromos (120VAC) Gas Shutoff Valve 60-9197445-000 3 Electric Solenoid (120VAC) Gas Shutoff Valve 60-9101735-000 Manual Reset Relay
(required with any Electric Solenoid Gas Shutoff Valve) WK-265046-010 Compression-Seal Adapter - 3/8 Tubing, 26504601 WK-265046-020 Compression-Seal Adapter - 1/2 Tubing / 1/4 Pipe, 26504602 WK-265046-030 Compression-Seal Adapter - 5/8 Tubing / 3/8 Pipe, 26504603 83-265046-050
Compression-Seal Adapter - 3/4 Tubing / 1/2 Pipe, 26504605 WK-265046-040 Compression-Seal Adapter - 1/2 EMT, 26504604 WK-264993-010 Quik-Seal Adapter - 3/8 NPT Female, 26499301 WK-264993-020 Quik-Seal Adapter - 1/2 NPT Female, 26499302 WK-264993-030 Quik-Seal Adapter - 3/4
NPT Female, 26499303 WK-264993-040 Quik-Seal Adapter - 1 NPT Female, 26499304 WK-264993-050 Quik-Patch™ (for Hole Patches up to 1-1/8 Diameter), 26499305 83-896516-000 Dry Chemical Two-Way Transfer Tee, 1 NPT 84-802398-000 Main/Reserve Electric Transfer Switch, 802398 WK-
310330-000 Nameplate, Main WK-310340-000 Nameplate, Reserve 87-120067-001 Rebuild Kit - Wet & Dry Chemical and KVS Cylinder Valves , includes: (1) Valve Stem (877343) with O-Ring (6435006) (1) Valve Spring (217768), (1) Valve Spring Retainer (253299) (1) Retaining Ring Check
(18490004) (1) O-Ring, Valve to Cylinder (56610327) (Parts not sold separately) WK-255096-000 Wet & Dry Chemical and KVS Cylinder Valve Protection Plate (for Valve Actuation Port) WK-255681-000 Anti-Recoil Plate (for Wet & Dry Chemical Valve Outlet) WK-108019-000 O-Ring for
Discharge Adapter Kit (minimum order qty of 10) 87-120009-001 Complete Valve Assembly for WHDR Cylinders 06-118031-001 Replacement Pressure Gauge for WHDR Cylinder Valve 87-120068-001 Solid Plug, Replaces Fusible Plug on all Wet Chemical Valves ONLY 06-235542-001 Siphon Tube for
1.3 Gallon WHDR Cylinder 06-235543-001 Siphon Tube for 2.6 Gallon WHDR Cylinder 06-235544-001 Siphon Tube for 4 Gallon Short WHDR Cylinder 06-236273-001 Siphon Tube for 4 Gallon Medium WHDR Cylinder 06-235546-001 Siphon Tube for 6 Gallon WHDR Cylinder 06-231867-199
Replacement Label for All WHDR Cylinders (non UL) 83-878767-000 Complete Valve Assembly for IND Cylinders WK-283951-000 Replacement Pressure Gauge for IND and KVS/Sentinel DCS hengerszelepek 06-237437-000 Sárgaréz fusible plug, 120 ° F max működési hőmérséklet, 212 ° F olvadék
értékelés, IND szelepekhez csak WK-265018-000 Siphon cső 21lb ABC & 25BC IND hengerekhez WK-265019-000 Siphon Cső 45lb ABC & 50lb BC IND hengerek 06-235504-001 Szifon cső 70lb ABC & 75BC BC IND hengerekhez 06-231867-209 Cserecímke AZ IND-25/50/75 BC
hengerekhez (nem UL) 06-231867-206 Cserecímke IND-21/45/70 ABC hengerekhez (nem UL) WK-25700-000 cserekonzol: 1.3 & 2.6 Gallon Wet Chemical Hengerek; 21lb, 25lb, 45lb, 50lb Dry Chemical Hengerek 06-117989-001 csere konzol szíj: 4 & 6 Gallon nedves kémiai hengerek; 70lb
& 75lb Dry Chemical Hengerek 87-120043-001 nitrogén rendszer patron XV 87-120044-001 Test Cartridge for XV (not for use with Actuation Delay, Full Discharge or Puff tests) 60-9197108-000 Keeper Pin for XV and KRS-50 87-120071-001 Flat Gasket for XV Valve Body (25 pack of 06-236204-
001) 60-1419239-000 O-Ring for XV or KRS-50 Piercing Pin 87-120070-001 Piercing Pin w/O-Ring for XV Valve Body (10 pack) 87-120046-002 XV Valve Body Rebuild Kit, Includes: (1) Flat Gasket, (1) XV Piercing Pin with O-Ring, (1) Retaining Ring, (1) Pin/Gasket Service Label 87-120072-001 XV Valve
Body Update Kit, Includes: (1) Cam, (1) Flat Gasket, (1) XV Piercing Pin with O-Ring, (1) Retaining Ring, (1) Upgrade Label 87-120048-001 XV Replacement Cover & Handle Assembly 87-100015-001 XV Lockout Screw, 25 pack 83-100038-001 Rebuild Kit for IND Actuation Delay 06-235557-001
CO2 System/Test Cartridge (KRS-50) 60-9197108-000 Keeper Pin for XV and KRS-50 60-197214-000 Flat Gasket for KRS-50 Valve Body (25 pack) 60-1419239-000 O-Ring for XV or KRS-50 Piercing Pin 60-197215-000 Piercing Pin w/O-Ring for KRS-50 Valve Body (10 pack) 60-9197210-000 Valve
Body Sub-assembly (KRS-50), Includes (assembled): (1) Lever, (1) Valve Body, (1) Flat Gasket, (1) Piercing Pin, (1) O-Ring 60-9197202-000 Spring (KRS-50) 60-9197220-000 Cable Tension Block Assembly (KRS-50) 87-100016-001 KRS-50 Set Screw, 25 pack 87-120030-001 WHDR-125 APC Wet
Chemical Recharge 87-120031-001 WHDR-260 APC Wet Chemical Recharge 87-120032-001 WHDR-400S & WHDR-400M APC Wet Chemical Recharge 87-120033-001 WHDR-600 APC Wet Chemical Recharge WK-804904-000 Regular BCM Dry Chemical (BC) - 50lb Pail (for IND-25/50/75) WK-
806411-000 Kidde 90 Multipurpose Dry Chemical (ABC) - 50lb Pail (for IND-21/45/70 and KVS/Sentinel DCS) 83-279262-000 IND and WHDR Recharge Adapter 83-878453-000 IND, WHDR and KVS/Sentinel Hydrostatic Test Adapter 60-9197090-000 IND and WHDR 3/8 Outlet Flushing Adapter WK-
253538-000 Positive Action Crimp Tool 83-100004-001 KRS-100 Replacement Nitrogen Cylinder Assembly 83-486676-000 KRS-700S Nitrogen Cylinder/Valve Assembly 82-486487-000 Wall Bracket for : 40 lb Clean Agent cylinder; 21 £ ABC száraz kémiai henger; 25 £ BC száraz kémiai henger; KRS-
700S Cylinder 83-844921-000 KRS-700S Discharge Adapter Kit WK-259404-000 Pressure Actuation Check Valve, 1/8 MNPT x 1/4 FNPT WK-877810-000 Pressure Actuation Vent Check WF-263413-000 Replacement Receiver Gasket for Remote System Actuator, Mechanical or Squib Actuators, or
KRS-100 Actuator Assembly 44-100010-001 Fenwal 3M Novec 1230 Top Discharge Cylinder Assembly, 10 lb. (4.5 kg) Capacity 1-1/2 Valve (Obsolete, see Bulletin 2019-51K dated December 2, 2019) 44-100020-001 Fenwal 3M Novec 1230 Top Discharge Cylinder Assembly, 20 lb. (9.0 kg) Capacity 1-
1/2 Valve (Obsolete, see Bulletin 2019-51K dated December 2, 2019) 44-100040-001 Fenwal 3M Novec 1230 Top Discharge Cylinder Assembly, 40 lb. (18.1 kg) Capacity 1-1/2 Valve (Obsolete, see Bulletin 2019-51K dated December 2, 2019) 44-100070-001 Fenwal 3M Novec 1230 Top Discharge
Cylinder Assembly, Lb. (31.7 kg) Capacity 1-1/2 valve (obsolete, see Notice 2019-51K on December 2, 2019) 44-100125-001 Fenwal 3M Novec 1230 Upper discharge cylinder assembly, 125 lb. (56.7 kg) Capacity 1-1/2 Valve (Obsolete, see Notice 2019-51K dated December 2, 2019) 44-100200-001
Fenwal 3M Novec 1230 Upper discharge cylinder assembly, 200 lb. (90.7 kg) Capacity 2 valve (Obsolete, see notice 2019-51K dated December 2, 2019) 44-100350-001 Fenwal 3M Novec 1230 Upper discharge cylinder assembly, 350 lb. (158.7 kg) Capacity 2 Valve (Obsolete, see The 2019-51K Gazette
December 2,2019) 44-100600-001 Fenwal 3M Novec 12 30 Upper discharge cylinder assembly, 600 lb. (272,1 kg) Capacity 3 Valve (Obsolete, see Notice 2019-51K on December 2, 2019) 44-100900-001 Fenwal 3M Novec 1230 Upper discharge cylinder assembly, 900 lb. (408 kg) Capacity 3 valve
(obsolete , see Notice 2019-51K on December 2, 2019) 44-100121-001 Fenwal 3M Novec 1230 Top Discharge Cylinder Assy, 125 lb. (56.7 kg) Capacity 1-1/2 Valve, w/LLI (Obsolete, see Notice of December 2, 2019) 44-100201-001 Fenwal 3M Novec 1230 Top Discharge Cylinder Assy, 200 lb. (90.7 kg)
Capacity 2 Valve, w/ LLI (Obsolete, see Notice 2019-51KDecember 2, 2019) 44-100351-001 Fenwal 3M Novec 1230 Top Discharge Cylinder Assy, 350 lb. (158.7 kg) Capacity 2 Valve, w/ LLI (Obsolete, see Notice 2019-51K on December 2, 2019) 44-100601-001 Fenwal 3M Novec 1230 Top Discharge
Cylinder Assy, 600 lb. (270lb. 2.1 kg) Capacity 3 Valve, w/ LLI (Obsolete, see 2 December 2019 Notice of 2019-51K) 44-100901-001 Fenwal 3M Novec 1230 Top Discharge Cylinder Assy, 900 lb. (408 kg) Capacity 3 Valve , w/LLI (Obsolete, see Notice 2 December 2019) 93-100010-001 Fenwal
HFC227ea Upper discharge cylinder assembly, 10 lb. (4.5 kg) Capacity 1-1/2 Valve (Obsolete, see Notice 2019-51K on December 2, 2019) 93-100020-001 Fenwal HFC227ea Upper discharge cylinder assembly, 20 lb. (9.0 kg) Capacity 1-1/2 Valve (Obsolete, see Bulletin 2019-51K December 2, 2019)
93-100040-001 Fenwal HFC227ea Top discharge cylinder assembly, 40 lb. (18.1 kg) Capacity 1-1/2 Valve (Obsolete, see 2 December 2019 Notice 2019-51K) 93-100070-001 Fenwal HFC227ea Upper discharge cylinder assembly, 70 lb. (31.7 kg) Capacity 1-1/2 valve (Obsolete, see notice 2019-51K
dated December 2, 2019) 93-100125-001 Fenwal HFC227ea Upper discharge cylinder assembly, 125 lb. (56.7 kg) Capacity 1-1/2 Valve (Obsolete, see 2019-51K December 2, 2019) 93-100200-101 Fenwal HFC227ea upper discharge cylinder assembly , 200 lb. (90.7 kg) Capacity 2 Valve (Obsolete, see
Notice 2019-51K on December 2, 2019) 93-100350-001 Fenwal HFC227ea Upper discharge cylinder assembly, 350 lb. (158.7 kg) Capacity 2 Valve (Obsolete, see Notice 2019-51K on December 2, 2019) 93-100600-100 Fenwal HFC227ea Upper discharge cylinder assembly, 600 lb. (272,1 kg) Capacity
3 valve (Obsolete, see communication on December 2, 2019) 2019) Fenwal HFC227ea Upper discharge cylinder assembly, 900 lb. (408 kg) Capacity 3 Valve (Obsolete, see Notice 2019-51K on December 2, 2019) 93-100121-001 Fenwal HFC227ea Upper discharge cylinder Assy, 125 lb. (56.7 kg)
Capacity 1-1/2 Valve, w/ LLI (Obsolete, see Notice 2019-51K December 2,2019) 93-100201-101 Fenwal HFC227ea Upper discharge cylinder Assy, 200 lb. (90.7 kg) Capacity 2 Valve, w/ LLI (, see Bulletin 2019-51K dated December 2, 2019) 93-100351-001 Fenwal HFC227ea Top Discharge Cylinder
Assy, 350 lb. (158.7 kg) Capacity 2 Valve, w / LLI (Obsolete, Notice, 2019-51K December 2,2019) 93-10) 93-10 00601-100 Fenwal HFC227ea Top Cylinder Discharge Assy, 600 lb. (272.1 kg) Capacity 3 Valve, w/LLI (Obsolete, see 2019-51K bulletin from December 2,2019) 93-100901-001Fen HFC227ea
Top Cylinder Assy , 900 lb. (408 kg) Capacity 3 Valve, w/LLI (Obsolete, see Notice 2019-51K on December 2, 2019) 93-100225-001 Fenwal Nitro-FM200 cylinder assembly, 225 lb. (102 kg) Capacity 2 valve (obsolete, see Bulletin 2019-51K dated December 2, 2019) 93-100395-001 Fenwal Nitro-FM200
cylinder assembly, 395 lb. (179 kg) Capacity 2 Valve (Obsolete, see Bulletin 2019-51K dated December 2, 2019) 93-100675-001 Fenwal Nitro-FM200 Cylinder, Assembly, Assembly, 675 lb. (306 kg) Capacity 3 Valve (Obsolete, see 2 December 2019 notice of 2019) 93-101010-001 Fenwal Nitro-FM200
cylinder assembly, 1010 lb. (458 kg) Capacity 3 Valve (Obsolete, see 2019-51K on December 2, 2019) 93-100221-001 Fenwal Nitro-FM200 cylinder assembly, 225 lb. (102 kg) Capacity 2 Valve w/LLI (Obsolete, see Notice 2019-51K December 2,2019) 93-100391-001 Fenwal Nitro-FM200 Cylinder
Assembly , 395 lb. (179 kg) Capacity 2 Valve w/LLI (Obsolete, see Notice 2019-51K dated December 2, 2019) 93-100671-001 Fenwal Nitro-FM200 cylinder assembly, 675 lb. (306 kg) Capacity 3 Valve w/LLI (Obsolete, see Notice 2019-51K on December 2, 2019) 93-101011-001 Fenwal Nitro-FM200
cylinder assembly, 1010 lb. (458 kg) Capacity 3 Valve w/ LLI (Obsolete, see Notice 2019-51K dated December 2, 2019) 93-102300-001 Fenwal Nitro-FM200 N2 Driver Assy, 2300 cu. in. Capacity (225 lb Cylinder - 1 required) (Obsolete, see Notice of 2 December 2019 2019) 93-102300-101 Fenwal Nitro-
FM200 N2 Driver Assy, 2300 cu. in. Capacity w / Supv. Switch (225 lb Cylinder - 1 required) (Deprecated, see 2019-51K bulletin on December 2, 2019) 93-104070-001 Fenwal Nitro-FM200 N2 Driver Assy, 4070 cu. in. Capacity (for use: 395 lb - 1 required, with 675 lb - 2 required) (Obsolete, see Notice
2019-51KDecember 2, 2019) 93-104070-101 Fenwal Nitro-FM200 N2 Driver Assy, 4070 cu. in. Capacity w / Surveillance Switch (for use with 395 lb - 1 required, 675 lb - 2 required) (Obsolete, see Notice 2019-51K on December 2, 2019) 93-104890-001 Fenwal Nitro-FM200 N2 Driver Assy, 4890 cu. in.
Capacity (1010 lb - 2 required) see communication 2019-51K on December 2, 2019) 93-104890-101 Fenwal Nitro-FM200 N2 Driver Assy, 4890 cu. in. Capacity w / Surveillance Switch (1010 lb - 2 required) (obsolete, see Notice 2019-51K dated December 2, 2019) 93-194129-XXX Slot installation,
individually drilled compute software (107 thru 484) (Obsolete, see 2019-51K on December 2, 2019) 44-194611-XXX Discharge Nozzles, Stainless Steel, 180º,1/4 NPT (Obsolete, see 2019-51K, Communication of 2 December 2019) 44-194612-XXX discharge nozzles, stainless steel, 180º,3/8 NPT
(Obsolete, see 2019-51K, Communication of 2 December 2019) 44-194613-XXX discharge nozzles, stainless steel, 180º,1/2 NPT (Obsolete, see Notice 2019-51K December 2, 2019) 44-194614-XXX discharge nozzles, stainless steel, 1 80º,3/4 NPT (Obsolete, see Notice of 2 December 2019) 44-
194615-XXX Discharge nozzles, stainless steel, 180º.1 NPT (Obsolete, see Notice 2019-51K dated December 2. , 2019) 44-194616-XXX kisülési fúvókák, Rozsdamentes acél, 180º,1-1/4 NPT (Elavult, lásd a 2019-51K 2019. december 2-i közleményt) 44-194617-XXX kisülési fúvókák, rozsdamentes acél,
180º,1-1/2 NPT (Elavult, lásd a 2019-51K közleménydecember 2., 2019) 44-194618-XXX kisülési fúvókák, rozsdamentes acél, 180º,2 NPT (Elavult, lásd a 2019-51K közleménydecember 2-án kelt, 2019) 44-194621-XXX kisülési fúvókák, rozsdamentes acél, 360º,1/4 NPT (Elavult, lásd A 2019-51K
közlemény december 2-i, 2019. december 2-i) 44-194622-XXX kisülési fúvókák, rozsdamentes acél, 360º,3/8 NPT (Elavult, lásd a 2019-51K közleményt 2019. december 2.) 44-194623-XXX kisülési fúvókák, 360,3 NPT (Elavult, lásd 2019-51K közlemény december 2., 2019) 44-194623-XXX
kisülésfúvókák, 360º,3/8 NPT (Elavult, lásd A 2019-51K közlemény december 2-án, 2019) 44-194623-XXX kisülési fúvókák , 360º,3/8 NPT (Elavult, lásd a 2019-51K közleményt 2019. december 2.) 44-194623-XXX Kisülési fúvókák, rozsdamentes acél, 360º,3/8 NPT (Elavult, lásd a 2019-51K közleményt
2019. december 2-án) 44-194623-XXX Kisülésfúvó/2 NPT (Elavult, lásd a 2019-51K közleményt 2019. december 2-án) 44-194624-XXX kisülési fúvókák, rozsdamentes acél, 360º,3/4 NPT (Elavult, lásd a 2019-51K közleményt december 2-án, 2019) 44-194625-XXX Kisülési fúvókák , rozsdamentes acél,
360º,1 NPT (Elavult, lásd a 2019-51K. jelentést 2019. december 2-án) 44-194626-XXX kisülési fúvókák, rozsdamentes acél, 360º,1-1/4 NPT (Elavult, lásd a 2019-51K 2019. december 2-i közleményét) 44-194627-dischargei XXX Rozsdamentes acél, 360º,1-1/2 NPT (Elavult, lásd a 2019-51K közleményt
2019. december 2-án kelt) 44-194628-XXX kisülési fúvókák, rozsdamentes acél , 360º.2 NPT (Obsolete, see December 2, 2019, 2019) 44-194711-XXX discharge nozzles, Brass, 180º,1/4 NPT 2019) 44-194712-XXX discharge nozzles, Brass, 180º,3/8 NPT (Obsolete, see 2019-2019 bulletin 51K on
December 2, 2019) 44-194713-XXX Discharge Brass, 180º,1/2 NPT (Obsolete, see 2019-51K 44-194714-XXX Discharge Nozzles, Brass, 180º,3/4 NPT 180º.1 NPT (Obsolete, see Date of December 2, 2019) 44-194716-XXX Discharge Nozzles, Brass, 1 80º,1-1/4 NPT (Obsolete, see 2 December 2019)
44-194717-XXX 44-194717-XXX Fúvókák, Réz, 180º,1-1/2 NPT (Elavult, lásd a 2019-51K 2019. december 2-i közleményt) 44-194718-XXX Discharge Nozzles,Brass, 180º,2 NPT (Elavult, lásd a 2019-51K közlönyt december 2-án, 2019) 44-194721-mentesítő fúvókák 360º,1/4 NPT (Elavult, lásd a 2019-
51K 2019. december 2-i közleményt) 44-194722-XXX Kisülési fúvókák, Sárgaréz, 360º,3/8 NPT (Elavult, lásd a 2019-51K 2019. december 2-i közleményét) 44-194723-dischargeoló Brass, 360º,1/2 NPT (Elavult, lásd a 2019-51K 2019. december 2-i közleményt) 44-194724-XXX Discharge Nozzles, Brass,
360º,3/4 NPT (Elavult, lásd a 2019-51K közleményét 2019. december 2-án) 44-194 725-XXX Kisülési fúvókák, Sárgaréz, 360º,1 NPT (Elavult, lásd a 2019-51K 2019. december 2-i közleményt) 44-194726-XXX Kisülési fúvókák, Brass, 360º,1-1/4 NPT (Elavult , Notice see 2019-51K dated December 2,
2019) 44-194727-XXX discharge nozzles, copper, 360º,1-1/2 NPT (Obsolete, see Notice of 2 December 2019) 44-194728-Discharge Nozzles,Brass, 360º,2 NPT December 2, 2019) 93-194013-XXX Discharge Nozzles, Brass, 180º,1/2 NPT 180º,3/4 NPT (Obsolete, see Notice of 2 December 2019, dated
December 2, 2019) 93-194015-XXX discharge nozzles, Brass, 180º.1 NPT (Obsolete, see 2019-51 Notice dated December 2, 2019) 93-194016-XXX discharge nozzles, Brass, 180º,1/4 NPT (Obsolete, see 2019 bulletin) 93-194016-XXX discharge nozzles, Brass, 180º,1/4 NPT , lásd a 2019-2019-es
közleményt 2019- 51K kelt december 2, 2019) 93-194017-XXX kisülés fúvókák, sárgaréz, 180º,1-1/2 NPT (Elavult, lásd A 2019-51K közlemény december 2, 2019) 93-194018-XXX kisülés fúvókák, Sárgaréz, 180º,2 NPT (Elavult , see Bulletin 2019-51K dated December 2, 2019) 93-194023-XXX
Discharge Nozzles, Brass, 360º,1/2 NPT (Obsolete, see Bulletin 2019-51K dated December 2, 2019) 93-194024-XXX Discharge Nozzles, Brass, 360º,3/4 NPT (Obsolete, see Bulletin 2019-51K dated December 2, 2019) 93-194025-XXX Discharge Nozzles, Brass, 360º,1 NPT (Obsolete, see Bulletin
2019-51K dated December 2, 2019) 93-194026-XXX Discharge Nozzles, Brass, 360º,1-1/4 NPT (Obsolete, see Bulletin 2019-51K dated December 2, 2019) 93-194027-XXX Discharge Nozzles, Brass, 360º,1-1/2 NPT (Obsolete, see Bulletin 2019-51K dated December 2 , 2019) 93-194028-XXX
Discharge Nozzles, Brass, 360º,2 NPT (Obsolete, see Bulletin 2019-51K dated December 2, 2019) 93-194413-XXX Discharge Nozzles, PHX Stainless Steel, 180º,1/2 NPT (replaced by 85-194413-2XX, see Bulletin 2020-15K) 93-194414-XXX Discharge Nozzles, PHX stainless steel, 180º,3/4 NPT
(replaced by 85-194414-2XX, see Bulletin 2020-15K) 93-194415-XXX Discharge Nozzles, PHX Stainless Steel, 180º.1 NPT (replaced by 85-1944 15-2XX, see Bulletin 2020-15K) 93-194416-XXX discharge nozzle, PHX Stainless Steel, 180º,1/4 NPT (replaced by 85-194416-2XX, see Bulletin 2020-15K)
discharge nozzles, PHX stainless steel, 180º,1-1/2 NPT (replaced by 85-194417-2XX, see 85-194417-2XX, see 85-194417-2XX, see 2020-15K) 93-194418-XXX Discharge Nozzles, PHX Stainless Steel, 180º,2 NPT (replaced by 85-194418-2XX, see Bulletin 2020-15K) 93-194423-XXX Discharge
Nozzles, PHX Stainless Steel, 360º,1/2 NPT (replaced by 85-194423-2XX, see Bulletin 2020-15K) 93-194424-XXX Discharge Nozzles, PHX Stainless Steel, 360º,3/4 NPT (replaced by 85-194424-2XX, see Bulletin 2020-15K) 93-194425-XXX Discharge Nozzles, PHX Stainless Steel, 360º,1 NPT
(replaced by 85-194425-2XX, see Bulletin 2020-15K) 93-194426-XXX Discharge Nozzles, PHX Stainless Steel, 360º,1-1/4 NPT (replaced by 85-194426-2XX, see Bulletin 2020-15K) 93-194427-XXX Discharge Nozzles, PHX Stainless Steel, 360º,1-1/2 NPT (replaced by 85-194427-2XX, see Bulletin 2020-
15K) 93-194428-XXX Discharge Nozzles, PHX Stainless Steel, 360º,2 NPT (replaced by 85-194428-2XX, see Bulletin 2020-15K) 38-200800-001 Fenwal Argonite Cylinder Assembly, 80.0L 74-800200-001 FenwalNET8000 Multi-Loop Control Unit w/ 120/240 VAC 50/60 Hz AC input , 1 Tápegység, 2 SLC,
2 R-NAC, 2 NIC, 3 Prog relék, 1 USB, 2 RS232 piros 2-tier NEMA 1 ház 74-800201-002 FenwalNET8000 Multi-Loop Control Unit w/ 120/240 VAC 50/60 Hz AC bemenet, 1 TÁPEGYSÉG, 2 SLC, 2 R-NACs, 2 NACs, 3 Prog relék, 1 USB, 2 RS232 piros 2-tier NEMA 1. Kiegészítve 1 LED-es annunciator
& 1 Dead-front lemez kanadai alkalmazásokhoz 74-800100-001 FenwalNET8000 Multi-Loop Control Unit w/ 120/240 VAC 50/60 Hz AC bemenet, 1 TÁPEGYSÉG, 2 SLC, 2 R-NAC, 2 NACs, 3 Prog relays, 1 USB, 2 RS232 piros 3-tier NEMA 1 ház 74-800101-002 FenwalNET8000 Multi-Loop Control
Unit w/ 120/240 VAC 50/60 Hz AC bemenet, 1 TÁPEGYSÉG, 2 SLC, 2 R-NACs, 2 NACs, 3 Prog relék, 1 USB, 2 RS232 piros 3-Tier NEMA 1. Kiegészítve 1 LED Annunciator & 1 Dead-front lemez kanadai alkalmazások 74-800102-001 City of Chicago FenwalNET 8000-ML Kit (áll FenwalNET 8000-
ML 3-tiered Control Unit, Chicago City Dead Front Cover, City of Chicago Stand-Alone Control Box és szerelési hardver) 74-800202-001 City of Chicago FenwalNET 8000-ML Kit (áll FenwalNET 8000-ML 2-szintű vezérlőegység, City of Chicago Dead Front Cover, City of Chicago Stand-Alone Control Box
és szerelési hardver) 74-800300-001 FenwalNET 8000 Multi-Loop Remote LCD display and Control Module (RDCM);d isplay all system events and allow full system control and operator intervention via an LCD display, billentyűzet, berregő, öt (5) rendszer állapot LED-ek és négy (4) felhasználó által
programozható soft-keys. Nem igényel távoli ház. 74-800300-002 FenwalNET 8000 Multi-Loop LED annunciator modul (LAM); 48 függetlenül programozható kettős színű (piros és sárga) LED-ek; 3 rendszerszintű LED kimenet modultáp, baj- és jelelnémításhoz;1 rendszerszintű bemeneti funkcionális
kapcsolók a jelcsendhez és a rendszernyugtázáshoz/önteszt parancsokhoz. Nem igényel távoli ház. 74-800300-101 FenwalNET 8000 Multi-Loop távoli annunciator ház; Piros; NEMA 1; 1 RDCM vagy 1 LAM 06-220023-001 soros kioldóáramköri eszköz (B osztály) one is required for each magnet on
limited release circuits, for monitoring short circuits) 74-800000-004 Serial release toolkit fenwalnet 8000 Multi-Loop (For Class A cabling, one is required for each magnet on limited power release circuits, to control short circuits). Limited availability, replaced by 76-800000-004/ Notice #2020-08K. 74-
800400-001 FenwalNET 2000 Control Unit Retrofit Kit with MCB, PMU, PSU, Universal Hardware Kit and Beige Door 74-800400-002 FenwalNET 2000 Control Unit Retrofit Conversion kit MCB, PMU, PSU, Universal Hardware Kit and Red Door 74-800400-199 FenwalNET 2000 Control Unit Retrofit
conversion kit for MCB, PMU, PSU and hardware kits. This set does not contain a cover/door. Lists/approvals are not valid if the equipment is not located within FenwalNET casings. 74-800500-001 FenwalNET 8000 Multi-Loop City of Chicago Control Box. Limited availability, replaced by 76-800500-001/
#2020-08K. 74-800200-004 Trim Ring for 2-tier FenwalNET 8000 Multi-Loop Control Unit - Red. Limited availability, replaced by 76-800200-004/ notice #2020-08K. 74-800100-004 Trim Ring for 3-tier FenwalNET 8000 Multi-Loop Control Unit - Red. Limited availability, replaced by 76-800100-004/ notice
#2020-08K. 74-800300-004 Trim Ring 3-tier FenwalNET 8000 Multi-Loop RDCM - Red. (Obsolete, replaced by 76-800300-004 per Bulletin #2020-08K) 74-800000-009 FenwalNET 8000-ML seismic conversion hardware kit casings. (Deprecated, replaced by 76-800000-009 per Bulletin #2020-08K) 74-
800000-010 FenwalNET 8000-ML seismic conversion hardware kit with high-capacity battery cabinet. (Obsolete, replaced by 76-800000-010/ bulletin #2020-08K) 74-800100-003 3-Tier NEMA 1 expansion housing, red, fenwalnet 8000 multi-loop control unit 74-800200-003 2-NON TierA 1 expansion
housing, Red, the FenwalNET 8000 Multi-Loop Control Unit 74-800030-002 Power Supply (PSU) with harness cable FenwalNET 8000 Multi-Loop, dual input voltage site selectability (120/240 VAC, 50/60 Hz), 5.4 with @ 24Vdc power. Limited availability, replaced by 76-800030-002/ notice #2020-08K. 74-
800010-001 Expansion card cage for FenwalNET 8000 multi-loop control unit; it provides and provides up to 6 expansion/functional cards connected to the back cover in a level 2 or 3 control unit. Includes backing board, console and hardware set with cables. (Deprecated, replaced by 76-800010-001 per
Bulletin #2020-08K) 74-800030-003 Add on Power Supply/Management Unit for FenwalNET 8000 Multi-Loop Control Unit. Limited availability, replaced by 76-800030-003/ notice #2020-08K. 74-800014-001 FenwalNET 8000 Multi-Loop network interface card. Supports 4000 ft 18AWG long copper wire
between network control units. Limited availability, replaced by 76-800014-001/bulletin #2020-08K. 74-800300-005 FenwalNET 8000 Multi-Loop Optic Network Interface Card. Supports 1 mile ft.) long 62.5/125 µm or µm multi-mode duplex media thread .) network control units. Limited availability, replaced
by 76-800300-005/ #2020-08K. 74-800300-015 Fiber Optic Converter module add-on channel, multi-mode. Add class A capability to P/N 74-800300-005. Limited availability, replaced by 76-800300-015/ notice #2020-08K. 74-800300-006 Fiber Optic Converter module, single mode, closed (single channel).
It supports 12 miles (63,360 ft.) long 8.3/125 µm multi-mode duplex media threads between network modules. Limited availability, replaced by 76-800300-006/ notice #2020-08K. 74-800300-016 Fiber Optic Converter module add-on channel, one-mode. Add class A capability to P/N 74-800300-006.
Limited availability, replaced by 76-800300-016 per #2020-08K. 74-800017-001 FenwalNET 8000 Multi-Loop ICM card. It operates at 24 Vdc and supports RJ45 (Ethernet) connectivity. Limited availability, replaced by 76-800017-001/ notice #2020-08K. 74-800015-001 FenwalNET 8000 Multi-Loop DACT
card. It operates 24 Vdc and supports SIA DC-05-1999.09 Ademco Contact ID and SIA DC-03-1990.01 (R2003.10) protocols. (Obsolete, replaced by 76-800015-001 per Bulletin #2020-08K) 74-800300-007 BACNet module w/ chamber, supports systems with up to 4 signal line circuits (SLC). (Outdated,
replaced by 76-800300-007 per Bulletin #2020-08K) 74-800300-017 BACNet add module-on card, Add a P/N 74-800300-007 systems 5 or more . (Deprecated, replaced by 76-800300-017 per Bulletin #2020-08K) 74-800016-001 FenwalNET 8000 Multi-Loop City Tie Card. Connection and operation
provides three independently operated signal circuits used to connect Municipal Tie inputs such as either local power output, Shunt-Type Master Box output, or Reverse Polarity output. (Deprecated, replaced by 76-800016-001 per Bulletin #2020-08K) 74-800011-001 FenwalNET 8000 Multi-Loop SLC
card, supports 255 addressable devices without restriction of the device type. Limited availability, replaced by 76-800011-001/bulletin #2020-08K. 74-800012-001 FenwalNET 8000 Multi-Loop relay card, 4 programmable Form-C relays . (Deprecated, replaced by 76-800012-001 per Bulletin #2020-08K) 74-
800013-001 FenwalNET 8000 Multi-Loop R-NAC card, provides 3 Releasing Notification Circuits. (Obsolete, replaced by 76-800013-001/#2020-08K.) 74-300004-032 ATM-L Annunciator driver module: 32 independently programmable LED drives. Limited availability, replaced by 76-200004-032 per
#2020-08K. 74-300005-032 ATM-R Relay Driver Board 32 independently programmable relay drivers. Limited availability, replaced by 76-300005-032 per #2020-08K. The 74-800030-006 battery tray (fits the lower layer of the main or expansion housings and gives you access to the lower rashes). Limited
availability, replaced by 76-800030-006 per #2020-08K. 74-800100-101 FenwalNET8000 Multi-Loop 3-Tier Main Casing. Red, NEMA 1, fits between 16'' wall rivets 74-800200-101 FenwalNET8000 Multi-Loop Main hull. Red, NEMA 1, fits between 16'' wall rivets 74-800101-101 FenwalNET8000 Multi-Loop
3-Tier Main Enclosure for Canadian applications. Red, NEMA 1, fits between 16'' wall rivets 74-800201-101 FenwalNET8000 Multi-Loop 2-Tier Main Enclosure for Canadian applications. Red, NEMA 1, fits between 16'' wall rivets 74-800101-005 Dead Front Assembly for FenwalNET 8000 Multi-Loop
Control Unit with red 3-tier NEMA 1 casing. Limited availability, replaced by 76-800101-005 per #2020-08K. 74-800201-005 Dead front assembly for FenwalNET 8000 Multi-Loop control unit with red 2-tier NEMA 1 housing. Limited availability, replaced by 76-800201-005/Notice #2020-08K. 74-800020-001
FenwalNET 8000 Multi-Loop Control Unit MCB and user interface display, without casing; 2 SLC, 2 R-NAC, 2 NIC, 3 Prog relays, 1 USB, 2 RS232 74-800030-001 Replacement power supply (PSU) without wiring cable harness cable with FenwalNET 8000 Multi-Loop, dual input voltage in place optional
(120/240 VAC, 50/60 Hz), 5.4 A @ 24Vdc power output. (Obsolete, replaced by 76-800030-001 per #2020-08K.) 74-800030-004 Replacement FenwalNET 8000 Multi-Loop Power Management Unit (PMU), supports up to 2 power supplies with dual input voltage site selectability (120/240 VAC, 50/60 Hz)
and a total of 10.8 A @ 24 Vdc power. Limited availability, replaced by 76-800030-004/ notice #2020-08K. 74-800010-002 Spare / Replace back cover for fenwalnet 8000 multi-loop control unit expansion card cage; supports up to 6 expansion/functional cards connected to the backplane in a level 2 or 3
control unit. Limited availability, replaced by 76-800010-002 per #2020-08K. 74-800020-003 LED annunciator module (LAM) without PCB housing, red, 48 independent programmable LEDs, duplicitous LED (red and yellow), use fenwalnet 8000 multi-cycle control unit. 74-800030-007 FenwalNET 8000
Multi-Loop Power Management Fuse Kit; 1 Security; 15A; 32Vdc. Limited availability, replaced by 76-800030-007/ #2020-08K. 74-800000-005 FenwalNET 8000 Multi-Loop Frame-Chamber Door; Gray; 94V-0 Flame retardant ABS 74-800000-006 FenwalNET 8000 Multi-Loop expansion housing harness;
includes MCB COM and IDC cable, PMU PWR and COM cable 74-800000-002 FenwalNET 8000 Multi-Loop Main Enclosure Plexi window; Clear Lexan, U.L. Rated at 94V-2 74-800000-003 FenwalNET 8000 Multi-Loop Plexi Window - lam; Clear Lexan, U.L. Rated at 94V-2 74-800020-002 User Interface
for FenwalNET 8000 Multi-loop Control unit; including power supply management console 74-800030-005 for the FenwalNET 8000 control unit; including console installation hardware74-800000-001 Installation hardware FenwalNET 8000 Multi-loop control unit; 2-tier 3-ier unit 74-600000-001
FENWALNET™ 6000 control unit blue housing: includes housing, PCB and power supply. 74-600000-510 FENWALNET™ 6000 control unit in a red housing: housing, PCB and 74-600000-007 Trim Trim FOR FENWALNET™ 6000 Control Unit - Blue 74-600000-517 Trim Ring FOR FENWALNET™ 6000
Control Unit - Red 74-600000-005 Remote Display/Control Module blue enclosure 74-600000-515 Remote Display/Control Module in Red Enclosure 76 -600000-010 Trim Ring for remote control module - Red 74-600000-010 Trim Ring for remote control module - Blue 06-220023-001 Serial release circuit
device (Class B wiring, one required for each magnet on limited power release circuits, 06-220080-002 Intelligent Communication Module (ICM): Remote Internet Access and MODBUS Protocol 74-600000-018 ICM Enclosure - Blue 74-600000-518 ICM Enclosure - Red 74-600000-009 Network Card (NIC):
One required per node. Outdated, replaced by 76-600000-009/ notice #2020-08K. 74-600000-006 Fiber Optic Converter Card Blue Cover (OCC - Blue) 74-600000 Optic-516 Fiber Converter Card Red Cover (OCC - Red) 74-300004-032 ATM-L Annunciator Driver Module: 32 independently programmable
LED drivers. Limited availability, replaced by 76-300004-032 per #2020-08K. 74-300005-032 ATM-R Relay Driver Board 32 independently programmable relay drivers. Korlátozott elérhetőség, helyébe 76-300005-032/Közlemény #2020-08K 74-600000-002 FENWALNET™ 6000 Burkolat - Kék 74-600000-
511 FENWALNET™ 6000 Burkolat - Piros 74-600000-104 Nyomtatott áramköri lap kijelzővel 74-600000-0 11 Billentyűzet kijelző szerelvény 06-118394-002 Kidde ARIES/AEGIS 2.0/AEGIS-XLT/AEGIS vagy FenwalNET 6000/Fenwal 732 Tápegység Szerelvény 06-129830-102 RDCM Circuit Board
Assembly 06-220024-002 Kábelezés Telepítés Kit 06-220 0043-002 Száloptikás átalakító kártya 74-600000-014 akkumulátorház - Kék 74-600000-514 akkumulátorház - Piros 74-100017-001 akkumulátorház - Bézs 06-220151-002 Fenwal 732 Csere keret szerelvény 06-220174-001 Fen Fen fen Csereház
w/ Release & Megszakítás Kapcsolók (kék) 06-220172-001 Fenwal 732 Cserház (kék) 06-220173-001 Fenwal 732 Csere ház (Piros) 30-330001-001 Fenwal 3300 Hagyományos Dual Action Pull Station w / váltóaktivált SPST switch. Includes label options (Fenwal-Fire Alarm / FM-200 Release / FE-
13 Release / Fire System Release / HALON Release / Novec 1230 Release), Mounting Hardware & 1 Break Rod (Deprecated, replaced by 84-330001-001, see notice #2020-08K for more information) 30-330001-002 Fenwal 3300 Conventional Dual Action Pull Station w / switch activated DPST
Switch. Includes label options (Fenwal-Fire Alarm / FM-200 Release / FE-13 Release / Fire System Release / HALON Release / Novec 1230 Release), Mounting Hardware & 1 Break Rod (Obsolete, replaced by 84-330001-002, see notice #2020-08K for more information) 30-330002-001 Fenwal
3300 Addressable Dual Action Pull Station c/w integrated SmartOne AI module. Includes label options (Fenwal-Fire Alarm / FM-200 Release / FE-13 Release / Fire System Release / HALON Release / 3M Novec 1230 Release), Mounting Hardware 1 Break Rod (elavult, helyébe a 84-330002-001, lásd a
közlemény #2020-08K további információ) 06-231866-931 Tartalék címke szett Pull Station Series 3300 30-193000-001 Fenwal 1930 Elnyomás Station (Use back box P/N 06-236881-001 elavult felületi mount) (e, helyébe a 84-878752-010, lásd a közlemény #2020-08K további információkért) 30-191018-
001 Fő / Tartalék transfer Switch 74-600000-200 Fenwal elnyomás kulcs karbantartási kapcsoló, fenwalnet 6000 és Fenwal 732 panelekkel való alkalmazás (a 06-236881-001 hátdoboz felületre szerelhető szereléshez szükséges) (Obsoete, helyébe 76-600000-200, lásd a bulletin #2020-08K-t további
információkért) 74-123456-002 Kezdeményező tesztkészlet csak (beleértve a tesztmegszakító w/ vizsgálati eljárást) & seven (7) jumper szerelvények ügynöki tárolókhoz) (Elavult, lásd Bulletin 2019-51K) 06-220244-001 Spare Jumper Pin for Initiator Tester (Csak gömbök) (Elavult, lásd bulletin 2019-
51K) 06-220253-001 Spare Test Breaker for Obsolet Tester (Csak gömbök) (csak a gömbök) tartalék tesztje (csak a gömbök) (csak a gömbök) (csak a gömböknél) (csak a szféra) (csak a gömbök esetében) (csak a gömböknél) (csak a szféráros , lásd a Bulletin 2019-51K) 06-220253-001 Spare

TestBreakert (csak a gömböknél) (csak a gömböknél , lásd a 2019-51K) 74-123456-001 kezdeményező tesztkészletet csak az alsó kisülési hengerekhez (tartalmazza a tesztmegszakító w / vizsgálati eljárást & hét (7) áthidaló szerelvényt ügynöktartályokhoz) (Elavult, lásd Bulletin 2019-51K) 06-220243-001 Spare Jumper Pin for Akezdeményeziátor Tester (Csak alsó kisülési hengerek) (Elavult, lásd a 2019-51K) 2019-201K) 06-220245-001 Tartalék teszt megszakító a kezdeményező tesztelő (csak alsó kisüléshengerek) (elavult, lásd Bulletin 2019-51K) 89-300001-001 AnaLASER-II standard detektor, 0.00075 – 0.3%/ft (0.0025 –1.0%/m) (lásd a 2018-08K közleményt) 89-300006-001 AnaLASER-II kijelzőmodul (angol/spanyol/francia) (lásd a 2018-08K közleményt a termékek elérhetőségéről) 89-300010-001 AnaLASER-II interfész modul (AIM-II) FN-8000-ML, FN-6000 & FN-2000 SLC Loop (lásd a 2018-08K közleményt a termék elérhetőségét illetően) 89-300008-000 AnaLASER-II önálló burkolattal 120 / 240 VAC tápegység csak. (Two 12VDC x 2AH batteries required; must be ordered separately) (See Notice 2018-08K on product availability) 89-300030-001 AnaLASER-II sampling point set - 25 sets. It consists of: sampling point, male 1/2 NPT capillary tube adapter, npt npt capillary tube adapter, label for sample point (see notice 2018-08K) 89-300031-001 AnaLASER-II capillary tube, 3/8 - 250 ft coil (see 2018-08K communication) 89-30 AnaLASER-II sampling point label - roll 100 (for extended sampling points) (see Communication 2018-08K) 89-300 0032-002 AnaLASER-II sampling port label - 100 rolls (see Notice 2018-08K) 89-300032-003 AnaLASER-II sampling tube label - 100 rolls (see Communication 2018-08K) 06-129899-001 AnaLASER-II Spare Board (see notice 2018-08K on product availability) 10481964 3M NOVEC 1230 Alpha series 360 PSI - Vertical cylinder/valve assembly 10 lb. (4.4.4.) 5 kg) Min/Max Fill: [6-12 lb (2.7-5.4 kg)] (Obsolete, see Communication 2019-51K on December 2, 2019) 10481819 3M NOVEC 1230 Beta Series 360 PSI PSI Vertical cylinder/valve assembly 40 lb. (18 kg) Min/Max Fill: [21-41 lb (9.5-18.6 kg)] (Deprecated, see Notice 2019-51K of December 2, 2019) 10481820 3M NOVEC 1230 Beta series 360 PSI - Vertical Cylinder/Valve Assembly 55 lb. (25 kg) Min/Max Fill: [28-55 lb (12.7-24.9 kg)] (Obsolete, see 2 December 2019-51K, 2019) 10481821 3M NOVEC 1230 Beta series 360 PSI - Vertical cylinder/valve assembly 95 lb. (43 kg) Min/Max Fill: [48-96 lb (21.8-43.5 kg)] (Obsolete, see Bulletin 2019-51K dated December 2, 2019: 10481822 3M NOVEC 1230 Gamma Series 360 PSI - Vertical cylinder/valve assembly LLI 150 lb. (68 kg) Min/Max Fill: [81-163 lb (36.7-73.9 kg)] (Deprecated , see Notice 2 December 2019, 2019) 10481824 3M NOVEC 1230 Gamma Series 360 PSI - Vertical cylinder/valve assembly without LLI 250 lb. (113,5 kg) Min/Max Fill: [138-274 lb (62.6-124.3 kg)] (obsolete, see Notice 2019-51K dated December 2, 2019) 10481826 3M NOVEC 1230 Gamma Series 360 PSI - Vertical cylinder/valve assembly LLI 400 lb. (181.5 kg) Min/Max Fill: [211-421 lb (95.7-191.0 kg)] (obsolete, see Notice 2019-51K dated December 2, 2019) 10481828 3M NOVEC 1230 Gamma Series 360 PSI - Vertical cylinder/valve assembly LLI 550 lb. (249,5 kg) Without Min/Max Fill: [281-500 lb (127.5-226.8 kg)] (Obsolete, see Communication 2019-51K of December 2, 2019) 10481823 3M NOVEC 1230 Gamma Series 360 PSI - Vertical cylinder/valve assembly LLI 150 lb. (68 kg) Min/Max Fill : [81-163 lb (36.7-73.9 kg)] (Obsolete, see Communication 2 December 2019 2019) 10481825 3M NOVEC 1230 Gamma series 360 PSI - Vertical cylinder/valve assembly with LLI 250 lb. (113,5 kg) Min/Max Fill: [138-274 lb (62.6-124.3 kg)] (Obsolete, see Communication 2019-51K of December 2, 2019) 10481827 3M NOVEC 1230 Gamma Series 360 PSI - Vertical cylinder/valve assembly with LLI 400 lb. (181,5 kg) Min/Max Fill: [211-421 lb (95.7-191.0 kg)] (Obsolete, see Notice 2019-51K December 2, 2019) 10481829 3M NOVEC 1230 Gamma Series 360 PSI - Vertical cylinder/valve assembly LLI 550 lb. (249,5 kg) Min/ Max Fill: [281-500 lb (127.5-226.8 kg)] (Obsolete, see Notice 2019-51K dated December 2, 2019) 10481830 3M NOVEC 1230 Sigma Series 360 PSI - Vertical cylinder/valve assembly LLI 600 lb. (272.2 kg) Min/Max Fill: [304-607 lb (137.9-275.3 kg)] (Obsolete, see December 2, 2019, 2019) 10481832 3M NOVEC 1230 Sigma series 360 PSI - Vertical Cylinder/Valve Assembly WITHOUT LLI 750 lb. (340.2 kg) Min/Max Fill: [455-910 lb (206.4-412.8 kg)] see December 2, 2019, 2019) 10481834 3M NOVEC 1230 Sigma series 360 PSI - Vertical cylinder/valve assembly w/o LLI 1000 lb. (453.6 kg) Min/Max Fill: [620-1000 lb (281) .2-453.6 kg)] see Communication 2019-51K of December 2, 2019) 10481831 3M NOVEC 1230 Sigma series 360 PSI - Vertical cylinder/valve assembly with LLI 600 lb. kg) Min/Max Fill: [304-607 lb (137,9-275,3 kg)] (Obsolete, see Communication 2019-51K on December 2, 2019) 10481833 3M NOVEC 1230 Sigma series 360 PSI - Vertical cylinder/valve assembly with LLI 750 lb. (340,2 kg) Min/Max Fill: [455-910 lb (206.4-412.8 kg)] see Communication 2019-51K of 2 December 2019) 10481835 3M NOVEC 1230 Sigma series 360 PSI - Vertical cylinder/valve assembly with LLI 1000 lb. (453,6 kg) Min/Max Fill: [620-1000 lb (281.2-453.6 kg)] (Obsolete, see 2 December 2019) 10481482 H FC227ea Alpha series 360 PSI - Vertical Cylinder/Valve Assembly 10 lb. (4.5 kg) Min/Max Fill: [6-12 lb (2.7-5.4 kg)] (Obsolete, Notice dated December 2, 2019 , 2019) 63-10480992-000 HFC227ea Beta Series 360 PSI - Vertical cylinder/valve assembly 40 lb. (18 kg) Min/Max Fill: [21-41 lb (9.5-18.6 kg)] (10480992. (Obsolete, see Notice 2019-51K 2019-51K, dated December 2, 2019) 63-10480980-000 HFC227ea Beta Series 360 PSI - Vertical cylinder/valve assembly 55 lb. (25 kg) Min/Max Fill: [28-55 lb (12.7-24.9 kg)] (10480980. (obsolete, see 2019-51K 2019-51K, dated December 2, 2019) 63-10480991-000 HFC227ea Beta Series 360 PSI - Vertical cylinder/valve assembly 95 lb. (43 kg) Min/Max Fill: [48-96 lb (21.8-43.5 kg)] (1048. (Obsolete, see Communication 2019-51K of 2 December 2019) 63-10480993-000 HFC227ea Gamma Series 360 PSI - Vertical cylinder/valve assembly LLI 150 lb. (68 kg) Min/Max Fill : [81-163 lb (36.7-73.9 kg)] (10480993. (Obsolete, see Communication 2 December 2019 2019) 63-10480982-000 HFC227ea Gamma series 360 PSI - Vertical cylinder/valve assembly without LLI 250 lb. (113,5 kg) Min/Max Fill: [138-274 lb (62.6-124.3 kg)] (10480982. (obsolete, see Communication of 2 December 2019-51K, 2019) 63-10480983-000 HFC227ea Gamma Series 360 PSI - Vertical cylinder/valve assembly without LLI 400 lb. (181,5 kg) Min/Max Fill: [211-421 lb (95,7 to 191,0 kg)) (Part 10480983) (Obsolete, see December 2, 2019, 2019, 2019, see December 2, 2019-51K, 2019) 63-10480994-000 HFC227ea Gamma Series 360 PSI - Vertical Cylinder/Valve Assembly LLI 150 lb. (68 kg) Min/Max Fill: [81-163 lb (36.7-73.9 kg)] (10480994. (obsolete, see Notice 2019-51K of December 2, 2019) 63-10480985-000 HFC227ea Gamma Series 360 PSI - Vertical cylinder/valve assembly with LLI 250 lb. (113,5 kg) Min/Max Fill: [138-274 lb (62.6-124.3 kg)] (10480985. (Obsolete, see Notice 2019-51K on December 2, 2019) 63-104 80986-000 HFC227ea Gamma Series 360 PSI - Vertical cylinder/valve assembly LLI 400 lb. (181,5 kg) Min/Max Fill: [211-421 lb (95.7-191.0 kg)] (part number) (Obsolete, see Notice 2019-51K on December 2, 2019) 63-10480987-000 HFC227ea Gamma Series 360 PSI - Vertical cylinder/valve assembly LLI 550 lb. (249,5 kg) Min/Max Fill: [281-500 lb (127.5-226.8 kg)] (10480987. (Part 10480987) (obsolete) (Notice 2019-51K dated December 2, 2019) 10481454 HFC227ea Sigma series 360 PSI - Vertical cylinder/valve assembly LLI 600 lb. (272.2 kg) Min/Max Fill: [304-607 (lb (137.9-275.3 kg)] (obsolete, dated December 2, 2019-51K) 10481455 HFC227ea Sigma Series 360 PSI - Vertical cylinder/valve assembly LLI 750 lb. (340.2 kg) Min/Max Fill: [455-910 lb (up to 206.4 412.8 kg)] (Obsolete, see Communication 2019-51K of 2 December 2019) 10481456 HFC227ea Sigma Series 360 PSI - Vertical cylinder/valve assembly LLI 1000 lb. (453,6 kg) Min/Max Fill Fill : [620-1000 lb (281.2 to 453.6 kg)] see Communication 2019-51K of 2 December 2019) 10481462 HFC227ea Sigma series 360 PSI - Vertical cylinder/valve assembly with LLI 600 lb. (272,2 kg) Min/Max Fill: [304-607 lb (137.9-275.3 kg)] (Obsolete, see Communication 2 December 2019 2019) 10481463 HFC227ea Sigma series 360 PSI - Vertical cylinder/valve assembly with LLI 750 lb. (340,2 kg) Min/Max Fill: [455-910 lb (206.4-412.8 kg)] (Obsolete, see Communication 2 December 2019 2019) 10481464 HFC227ea Sigma series 360 PSI - Vertical cylinder/valve assembly with LL I 1000 lb. (453.6 kg) Min/Max Fill: [620-1000 lb (281.2-453.6 kg)] (Obsolete, see Notice 2019-51K on 2 December, 2019) 20710369 Wall stand for 10 lb cylinders (obsolete), see Notice 2019-51K of 2 December 2019) 63-20710268-000 Wall mounted rack 40 lb., 55 lb., & 95 lb. cylinder (Obsolete, see 2 December 2019 notice of 2019) 63-20710229-000 Wall stand 150 lb., 250 lb., & 400 lb. cylinders (Obsolete, see Bulletin 2019-51K dated December 2, 2019) 63-20710264-000 Wall Mounted Rack for 550 & 600 lb. cylinder (Obsolete, see Announcement of 2 December 2019-51K, 2019) 20710360 Wall mounted rack 750 lb. cylinder (obsolete, see December 2,2019 date of notice 2019-51K) 20710361 Wall mounted rack 1000 lb. (obsolete, see December 2019-51K notice 2, 2019) 30090344 Cylinder strap for 10 lb. (Obsolete, see notice 2019-51K dated December 2, 2019) 63-30710116-000 Cylinder belt 40 lb., 55 lb., & 95 lb. cylinder (Obsolete , see Bulletin 2019-51K 2019. December 2, 2019, 250 lb., & 400 lb. cylinders (Obsolete, see Bulletin 2019-51K dated December 2, 2019) 63-30710110-000 Cylinder strap 550 & 600 lb. cylinder, 22 diameters (Obsolete, see December 2, 2019 2019) 30710192 Cylinder strap for 750 lb. cylinder, 24 diameter (Obsolete, see Communication 2019-51KDecember 2.2019) 63-10610732-00 0 2-inch check valves 55 lb. and 95 lb. Beta series 63-70610499-000 2-maniber control valve 150 lb., 250 lb., 400 lb., and Lb. Gamma Series 70610549 3 Manifold Check Valve for 600, 750 & 1000 lb. Sigma Series 62-10260260-000 3/16 Pilot Hose 16 long (40.64 cm) 62-10260267-000 3/16 Pilot Hose 20 long (50.80 cm) 62-10260303-000 3/16 Pilot Hose 28 long (71.12 cm) 63-50260263-000 1/2 Discharge hose, 14-1/2 long (36.83 cm) (Alpha) 63-20480335-000 Discharge tube (Beta) 63-70440009-000 Adapter - tube to 1-1/4 pipe (Beta) 63-20710212-000 2 Victaulic connecting kit (Gamma) 20710368 3 Victaulic connecting kit (Sigma) 20610287 120V-60Hz/24 VDC solenoid valve w/pressure gauge assy 20610288 120V-60Hz/24 VDC solenoid valve with pressure gauge assembly and supervisory pressure switch - 360 psi use 20240046 Pressure gauge assembly 0 - 1000 psi 20240047 Pressure gauge assembly with supervisory pressure switch - 360 psi use 70240265 Pressure gauge ONLY used to convert Halon 1301 component for 3M Novec 1230 use 20610317 120V-60Hz/24 VDC Explosionproof solenoid valve with pressure gauge assembly with supervisory pressure switch - 360 psi use 20610323 Pressure gauge assembly with explosionproof supervisory pressure switch - 360 psi használja a 20610289 120V-60Hz/24 VDC mágnesszelepet a 20610290 120V-60Hz/24 VDC mágnesszelep használata nyomásmérő szisztikális és felügyeleti nyomáskapcsolóval, 360 psi használata 20240048 Nyomásmérő szerelvény 0 - 1000 psi 20240049 Nyomásmérő szerelvény felügyeleti nyomáskapcsoló - 360 psi use 20610318 120V-60Hz/24 VDC Robbanásbiztos mágnesszelep szerelvény nyomásmérővel és felügyeleti nyomáskapcsolóval - 360 psi használat 20 610321 Nyomásmérő szerelvény robbanásbiztos felügyeleti nyomáskapcsolóval - 360 psi use 20610292 120V-60Hz/24 VDC mágnesszelep szellőző könyökkel, nyomásmérő és felügyeleti nyomáskapcsoló, 360 psi használat 20240048 Nyomásmérő szerelvény 0 - 1000 psi 20240049 Nyomásmérő szerelvény felügyeleti nyomáskapcsolóval - 360 psi használat 20610319 120V-60Hz/24 VDC Robbanásbiztos mágnesszelep szellőztetett könyökkel , nyomásmérő és felügyeleti nyomáskapcsoló - 360 psi use 20610321 Nyomásmérő szerelvény robbanásbiztos felügyeleti nyomáskapcsolóval - 360 psi használat 63-20610255-000 120V-60Hz/24 VDC mágnesszelep w/nyomásmérő assy 63-20610256-000 24 VDC Robbanásbiztos mágnesszelep nyomásmérő szerelvény63-20610257-000 120V-60Hz/24 VDC mágnesszelep nyomásmérő szerelvény és felügyeleti nyomáskapcsoló - 360 psi használata 63-20240040-000 Nyomásmérő szerelvény 0 - 1000 psi 63-2061 00258-000 Nyomásmérő szerelvény felügyeleti nyomáskapcsolóval - 360 psi használat 63-20240042-000 Nyomásmérő CSAK a Halon 1301 komponens 20610282 120V-60Hz/24 VDC Robbanásbiztos mágnesszelep szerelvény nyomásmérővel és felügyeleti nyomáskapcsolóval - 360 psi use 2 00610322 Pressure gauge assembly with explosion-proof monitoring pressure switch - 360 psi use 63-20610259-000 120V-120V-60Hz/24 VDC solenoid valve w/pressure gauge assy 63-20610260-000 24 VDC Explosion-proof solenoid valve with pressure measuring unit 120V-60Hz/24 VDC mágnesszelep nyomásmérő szisztikális és felügyeleti nyomáskapcsolóval, 360 psi használat 63-20240041-000 Nyomásmérő szerelvény 0 - 1000 psi 63-20610262-000 Nyomásmérő szerelvény felügyeleti nyomáskapcsolóval - 360 psi használat 20610283 120V-60Hz/24 VDC Robbanásbiztos mágnesszelep szerelvény nyomásmérővel és nyomásnyomással switch - 360 psi use 20610320 Nyomásmérő szerelvény robbanásbiztos felügyeleti nyomáskapcsolóval - 360 psi használat 20610276 120V-60Hz/24 VDC mágnesszelep & nyomtáv w/vent 20610278 24 VDC Robbanásbiztos mágnesszelep & űrmérő szellőző könyökkel 20610277 120V-60Hz/24 VDC mágnesszelep szellőző könyökkel és felügyeleti nyomáskapcsolóval, 360 psi használata 63-20240041-000 Nyomásmérő szerelvény 0 - 1000 psi 63-20610262-000 Nyomásmérő szerelvény felügyeleti nyomáskapcsolóval - 360 psi használat 20610284 120V-60Hz/24 VDC Robbanásbiztos solenoid szelep szellőztetett könyök , nyomásmérő és felügyeleti nyomáskapcsoló - 360 psi use 20610320 Nyomásmérő szerelvény robbanásbiztos felügyeleti nyomáskapcsolóval - 360 psi használata 63-70170205-000 Felügyeleti nyomáskapcsoló - 360 psi use 70170151 Robbanásbiztos felügyeleti nyomáskapcsoló - 360 psi használata Nema 4 , 7, & 9 63-10371359-000 1/4 Radiális fúvóka, NPT Thread (Elavult, lásd a 2019-51K közleményt 2019. december 2-án) 63-10371360-000 3/8 Radiális fúvóka, NPT Thread (Elavult, lásd a 2019-51K közleményt 2019. december 2-án) 63-10371361-000 1/2 Radiális fúvóka, NPT thread (Elavult, lásd 2019-51K közlöny december 2-án kelt, 2019) 63-10371362-000 3/4 Radiális fúvóka, NPT Thread (Elavult, lásd a 2019-51K közlönyt 2019. december 2-án) 63-10371363-00 0 1 Radiális fúvóka, NPT thread (Elavult, lásd a 2019-51K 2019. december 2-i közleményt) 63-10371364-000 1-1/4 Radiális fúvóka, NPT thread (Elavult, lásd a 2019-51K december 2-i közleményt) , 2019) 63-10371365-000 1-1/2 radiális fúvóka, NPT Thread (Elavult, lásd a 2019-51K 2019. december 2-i közleményt) 63-10371366-000 2 Radiális fúvóka, NPT Thread (Elavult, Lásd a 2019-51K közleményt 2019. december 2-án) 10371469 1/4 Radial Fúvóka , NPT Thread (Elavult, lásd 2019-51K közlöny december 2-án kelt, 2019) 10371452 3/8 Radiális fúvóka, NPT thread (Elavult, lásd a 2019-51K közleményt december 2,2019) 10371453 1/2 Radiális fúvóka, NPT szál (elavult, lásd 2019-51K közlöny december 2-án kelt, 2019) 10371454 3/4 Radiális fúvóka, NPT Thread (Elavult, lásd a 2019-51K 2019. december 2-i közleményt) 10371455 1 Radiális fúvóka, NPT thread (Elavult, lásd 2019-51K közlöny 2019-51K) 10371455 1 Radiális fúvóka, NPT thread (Elavult, lásd A 2019-51K közlemény2019-51K december 2-án kelt) 10371455 1 Radiális fúvóka, NPT thread (Elavult, lásd 2019-51K közlemény 2019. december 2-án) 10371455 1 Radiális fúvóka, NPT thread (Elavult, lásd a 2019-51K közleményt 2019. december 2-én) 10371455 1 Radiális fúvóka, NPT szál (Elavult, lásd a 2019-51K közleményt 2019. december 2-án) 10 kelt december 2 , 2019) 10371456 1-1/4 Radial Nozzle, NPT Thread lásd a 2019-51K közlemény december 2-án kelt 2019-51K-t) 10371457 1-1/2 Radial fúvóka, NPT Thread (Elavult, 2019-51K december 2-án kelt közlemény 2019-51K december 2-án kelt) 10371457 1-1/2 Radial fúvóka, NPT Szál (Elavult, lásd 2019-51K közlönc december 2-án kelt 2019-51K december 2-én) 10371457 1-1/2 Radial fúvóka, NPT Thread (Elavult, lásd a 2019-51K közjelentést december 2-án kelt) 10371457 1-1/2 Radial fúvók, NPT Thread (Elavult, lásd a 2019-51K közleményt december 2-án kelt) 10371457 1-1/2 Radial fúvóka, NPT Thread (Elavult, lásd a , 2019) 10371458 2 Radiális fúvóka, NPT Thread (Elavult, lásd a 2019-51K 2019. december 2-i közleményt) 10371406 1/4 Radiális fúvóka, NPT Thread (Elavult, lásd a 2019-51K közleményt december 2-án, 2019) 10371407 3/8 Radial fúvóka, NPT Thread (Elavult , see Notice 2019-51K 2019-51K) 10371407 3/8 Radial nozzle, NPT Thread (Obsolete, see Gazette 2019-51K on December 2, 2019-51K) 10371407 3/8 Radial nozzle, NPT Thread (Obsolete, see 2019-51K bulletin 2019-51K on December 2) 10371407 3/8 Radial nozzle, NPT Thread see Communication 2019-51K on December 2, 2019) 10371407 3/8 Radial nozzle, NPT Thread (Obsolete, see Gazette 2019-51K on December 2) 10371407 3/8 Radial blower blower December 2, 2019) 10371408 1/2 Radiális fúvóka, NPT Thread (Elavult, lásd a 2019-51K 2019. december 2-i közleményt) 10371409 3/4 Radiális fúvóka, NPT Thread (Elavult, lásd a 2019-51K közleményt 2019. december 2-án) 10371410 1 Radial fúvóka, NPT Thread (Elavult, lásd a 2019-51K 2019. december 2-i közleményt) 10371411 1-1/4 Radiális fúvóka, NPT Thread (Elavult, lásd a 2019-51K közlönyt 2019. december 2-án) 10371412 1-1/2 Radiális fúvóka, NPT Thread (Elavult, lásd a 2019-51K 2019. december 2-i közleményt) 10371413 2 Radiális fúvóka, NPT thread (Elavult, lásd a 2019-51K közleményt december 2-án) 10371414 1/4 Radiális fúvóka, NPT thread (Elavult, lásd a 2019-51K közleményt december 2-án) 10371414 1/4 Radiális fúvóka, NPT thread (Elavult, lásd 2019-51K közlemény december 2-án kelt) 10371414 1/4 Radiális fúvóka , NPT thread (Elavult, lásd A 2019-51K közleménydecember 2-én kelt) 10371414 1/4 Radiális fúvóka, NPT Thread (Elavult, lásd a 2019-51K közleményt december 2-án) 10371414 1/4 Radiális fúvóka, NPT Thread (Elavult, lásd a 2019-51K közleményt december 2-án) 103714 2019-51K közlöny december 2-án kelt) 10371415 3/8 Radiális fúvóka, NPT Thread (Elavult, lásd a 2019-51K közleményt december 2,2019) 10371416 1/2 Radiális fúvóka, NPT thread Obsolete (Elavult) , lásd a 2019-51K közlönyt december 2-án, 2019) 10371417 3/4 Radiális fúvóka, NPT thread (Elavult, lásd a 2019-51K közleménydecember 2,2019) 10371418 1 Radiális fúvóka, NPT thread (Elavult, lásd 2019-51K közlöny december 2-án kelt, 2019) 10371419 1-1/4 Radiális fúvóka, NPT Thread (Elavult, lásd a 2019-51K 2019. december 2-i közleményt) 10371420 1-1/2 Radiális fúvóka, NPT thread (Elavult , közlemény lásd a 2019-51K közlönyt december 2-án kelt) 10371420 1-1/2 Radiális fúvóka, NPT thread (Elavult, közlemény lásd 2019-51K közlöny december 2-án kelt december 2,2019) 10371420 1-1/2 Radiális fúvóka, NPT Thread (Elavult, közlemény lásd a 2019-51K 2019- es közleményét december 2-án) 10371420 1-1/2 Radiális fúvóka, NPT Thread (Elavult, közlemény lásd a 2019-51K közjelentést december 2-án, december 2-án, december 2-án, 2019) 10371421 2 Radiális fúvóka, NPT thread (Elavult, lásd a 2019-51K 2019. december 2-i közleményt) 10371470 1/4 Radiális fúvóka, NPT-szál (Elavult, lásd 2019-51K közlöny december 2-án, 2019) 10371438 3/8 Radiális fúvóka, NPT thread (Elavult, lásd a 2019-51K 2019. december 2-i közleményt) 10371439 1/2 Radiális fúvóka, NPT thread (Elavult, lásd a 2019-51K 2019. december 2-i közleményét) 10371440 3/4 Radial fúvóka , NPT Thread (Obsolete, see 2019-51K 2019. 10371441 1 Radial Nozzle, NPT Thread (Obsolete, see Notice 2019-51K on December 2, 2019) 10371442 1-1/4 Radial nozzle, NPT thread 2019) 10371443 1-1/2 Radial Nozzle, NPT Thread 103 71444 2 Radial nozzle, NPT thread (Obsolete, see 2019-51K 2019 bulletin dated December 2, 2019-51K, December 2, 2019, december 2-én kelt, 2019. december 2., 2019) 10371422 1/4 fúvóka, NPT Thread (Elavult, lásd a 2019-51K 2019. december 2-i közleményt) 10371423 3/8 fúvóka, NPT-szál (Elavult, lásd 2019-51K közlöny december 2-án, 2019) 103711 424 1/2 fúvóka, NPT Thread (Elavult, lásd a 2019-51K 2019. december 2-i közleményt) 10371425 3/4 fúvóka, NPT Thread (Elavult, lásd a 2019-51K 2019. december 2-i közleményét) 10371426 1 fúvóka , NPT Thread (Elavult, lásd a 2019-51K 2019. december 2-i közleményt) 10371427 1-1/4 fúvóka, NPT Thread (Elavult, lásd a 2019-51K közleményt 2019. december 2-án) 10371428 1-1/2 fúvóka, NPT Thread (Elavult, lásd a 2019-51K 2019. december 2-i közleményt) 10371429 2 fúvóka, NPT Thread (Elavult, lásd a 2019-51K közleményt 2019. december 2-án) 63-5071024-000 Boríték a 63-70360522 rekordkártyához-000 Lemezkártya HFC227ea 63-70360523-000 Címke - HFC227ea 63-70360524-000 63-70360524-000 Operation Sign, Beta, Gamma & Sigma HFC227ea 70361191 Adattábla - Henger töltse 360 psi & kezelése, Gamma HFC227ea 70360610 Adattábla - Henger töltse 360 psi & kezelése, Alpha HFC227ea 70360661 Névtábla - Henger töltse 360 psi & kezelése, Beta HFC227ea 70360662 Adattábla - Henger töltse 360 psi & kezelése, Sigma HFC227ea 70360733 Névtábla - Henger töltse 360 psi & kezelése, Beta 70360734 Adattábla - Henger töltse 360 psi & kezelése, Gamma 70360735 Névtábla - Henger töltse 360 psi & kezelése, Sigma 70360796 Adattábla - Henger töltse 360 psi, Alpha 70360797 Névtábla - Henger kezelési eljárások, Alpha 70360806 Emergency Operation Sign, Beta, Gamma & Sigma 70361156 Bejárat jel -Figyelem, Ne adja meg ... 70361157 Kilépési tábla -Figyelmeztetés, Hagyja el a területet, amikor... 70361158 Clean Agent Storage Area Sign (magyar) 70361159 Spanyol Kilépési jel -Figyelmeztetés, Hagyja el a területet, amikor... 70361160 spanyol bejárati jel -Figyelem, ne lépjen be... 70361161 Clean Agent Storage Area Sign (Spanish) 63-30240012-000 Inlet Stem assembly, short pin - Beta valve 63-30610161-000 Inlet Stem assembly, long pin - Alpha, Gamma & Sigma valves 63-50390441-000 Nut, swivel connector 63-70240194-000 Liquid Level Indicator, Gamma 150, (20 Long) 63-70240168-000 Liquid Level Indicator, Gamma 250, 550 and Sigma 600, (35 Long) 63-70240169-000 Liquid Level Indicator, Gamma 400 and Sigma 750, 1000 (42 Long) 63-70230674-000 O-Ring for Liquid Level Indicator 10611072 Alpha cylinder valve assembly 63-10610986-000 Beta valve assembly - 360 psi 63-10611044-000 Gamma valve assembly - 360 psi 63-10611062-000 Sigma valve assembly - 360 psi 63-10610729-000 Manual pneumatic actuator (Beta, Gamma & Sigma) 10611067 Booster pneumatic actuator (Sigma only) 63-10630022-000 Pneumatic actuator (Gamma only) 63-10610731-000 1/4 Bleeder valve - used in actuation pilot lines 62-10610573-000 1/2 Bleeder valve - vents in main and reserve manifolds 63-50440211-000 Tee 1/4 flare x 1/4 flare x 1/4 MNPT 63-50440063-000 Elbow 1/4 flare x 1/4 MNPT 50440028 Male connector 1/4 flare x 1/8 MNPT 50440029 Male connector 1/4 flare x 1/4 MNPT 50440159 Elbow 1/4 flare x 1/4 FNPT 63-50440798-000 Tee 1/4 FNPT x 1/4 FNPT x 1/4 MNPT 70440426 Tee 1/4 x 1/4 x 1/8 MNPT 50440744 TEE 1/4MPX(2)1/4FP used with Solenoid Pilot Valve w/ Supervisory Pressure Switch 63-70400108-000 2 in (51 mm) Adapter nipple 70390344 2 in (51 mm) 90° Grooved elbow 63-70390343-000 2 in (51 mm) Grooved coupling 06-118204-001 COUPLING-3 VALVE 70361197 LABEL-INSTR_CHEMETRON HFC227 63-10610939-000 Fill check 63-20480487-000 Repair kit, Gamma valve 63-20610104-000 Piston without spring, Gamma valve 20610146 RETAINER, SEAT ASSEMBLY 63-30611148-000 Outlet fitting - Gamma 360B valve 30611165 OUTLET FITTING,360B GAMA VALVE 63-30611298-000 Cap, anti-recoil Beta valve 63-30611312-000 OUTLET FITTING, 3 SIGMA 63-40610315-000 Repair kit - Beta Series 63-30610590-000 Sigma/Gamma Anti-recoil plug, drilled Gamma Anti-recoil , 2, grooved cap cap Sigma Anti-recoil, 3, grooved cap 40610323 GAMMA RETAINER/SEAT ASSEMBLY 63-30611159-000 Nut, Safety disc (stamped with 1000 psi) 63-70170203-000 SWITCH PRESSURE 360PSI 60-70230678-000 O-ring #004 - HFC227ea/Halon 1301 70230233 Sigma Valve Rebuild Kit O-ring #117 PARKER 10611063 Sigma Valve Rebuild Kit CHECK VALVE ASSEMBLY 50610784 Sigma Valve Rebuild Kit WASHER-SAFETY DISC 3 20610263 Sigma Valve Rebuild Kit SEAT ASSY 70610565 Sigma Valve Rebuild Kit BURST DISC 63-70230695-000 Sigma Valve Rebuild Kit O-ring 343 63-70230694-000 Sigma Valve Rebuild Kit O-ring 245 70230703 Sigma Valve Rebuild Kit O-ring 347 Treated with Lubricant 63-70230155-000 Gamma Valve Rebuild Kit Discharge Outlet O-ring 63-120000-001 Gamma Valve-Retainer Seat Assembly 63-70230168-000 Gamma Valve Rebuild Kit Neck O-ring 70240009 Pressure gauge - 1200 psi 63-70610236-000 Burst disc - 1000 psi (for 360 psi valves - Alpha , Béta vagy Gamma) 70610407 1/4 műszerszelep 10980002 80 L hengerszerelvény - 21,83 kg kapacitás 10481493 CO2 henger-szelep szerelvény, 25 lb. (11,3 kg) (Hordozza fm/TC/DOT jóváhagyás, nem UL listázva) (Elavult, lásd a 2019-51K 2019. december 2-i közleményt) 2019. december 2.)

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