

Notes about this catalog

Part numbers and vehicle applications:

This catalog primarily lists spark plug wires for vehicles originally delivered in USA/Canada. We also list other vehicles not originally delivered in USA/Canada, so beware, if you unsure as to where your vehicle was originally sourced, there may be some differences compared with USA/Canada delivered vehicles,

If you need wires for a vehicle originally delivered outside of USA/Canada, in some cases you may have to provide us with pictures and lengths of the wires to ensure a proper fit.

The part number for some vehicles is listed as "refer" - this means it is necessary for us to ask for information we may not have in regard to your particular vehicle.

Some sets are only available in our KV85 Competition 8.5mm cable, even though the original cable size could be 7mm. The reason for this is these engines sometimes experience serious EMI problems (particularly when modified) and KV85 cable is usually the best choice.

Some engines, particularly Toyota engines, were originally supplied with 5mm diameter cable. We do not manufacture a 5mm cable because we have found the only way to get proper EMI suppression and performance for modified engines is to use cable with larger diameter conductors and insulation. Any engine with original 5mm cable might require some extra work to correctly fit and loom to larger size cables.

The part numbers used in this catalog may be different to the part number sold by some dealers, who use their own part numbers in their catalog. Magnecor UK assembly plant uses a different part numbering system compared to USA.

You have permission to include this PDF catalog as a download on your web site as long as you do not modify it in any way, and you provide a link to our web site for updated versions.

Technical or vehicle application advice:

We are always willing to help with technical or vehicle application questions; please feel free to contact us: info@magnecor.com

APPLICATION LIST AND BUYERS GUIDE



Electrosports-70 (7mm)
Electrosports-80 (8mm)
KV85 Competition (8.5mm)
R-100 Racing (10mm)

IGNITION CABLES

Made in U.S.A.

Email: orders@magnecor.com

Fax: (248) 471-9506

https://www.magnecor.com

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Magnecor Ignition Cable Sets & Individual Leads

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Vehicle Applications for Magnecor Ignition Cable Sets

New applications in RED - Updated applications in BLUE

| | | | | KV85 | | | | | KV85 |
|-----------------|--|--------------|--------------------|--------------|-----------|--|---------------------------|--------------|----------------|
| Year | Application | 8mm | 7mm | 8.5mm | Yearr | Application | 8mm | 7mm | 8.5mm |
| ACURA | | | | | | 5 cylinder 20-valve Turbo (3B series) engines | 5013 | 5713 | 5513 |
| | Integra GS-R, Integra Type-R 1 | 40232 | 47232 | 45232 | | 3 80, 90, 4000, Fox, 4 cylinder 8 valve engine | 4022 | 4722 | 4522 |
| | Integra, except GS-R & Type-R 1 | 40170 | 47170 | 45170 | | 9 Super 90, 100 | 4009 | 4709 | 4509 |
| 1999-1997 | | | 67178 | | | and AUSTIN-HEALEY | | | |
| | 2.2CL, 2.3CL, 1.6EL ¹ | | 47216 | | 4 CYLIN | | | | |
| | 2.5TL & Vigor | 5003 6089 | 5703 6789 | 5503 6589 | | 9 Austin America, Metro, Moke, Mini ² | 4000 | 4700 | 4500 |
| 1989-1988 | Legend (2.5 & 2.7 engines) | | 47125 | | | 3 Austin Marina ² 3 Austin-Healey Sprite & 100/4 ² | 4074 4000 | 4774 4700 | 4574 4500 |
| 1987-1986 | | | 47124 | | | 3 Sprite, 100/4, Mini,1100,1800, A40/55/60/90 3 | 4000 | 4787 | 4300 |
| | • | .0.2. | | .0.2. | | 6 Austin A30, A35 ³ | | 4790 | |
| ALFA R | DER (USA & Canada) | | | | 6 CYLIN | IDER | | | |
| | , | 10201 | 47204 | 45204 | | 3 Austin-Healey 3000, 100/6 ² | 60230 | 67230 | 65230 |
| 1993-1982 | 1750, 2000 GTV & Spider | 40394 | 47394 4773 | 45394 | | 5 Austin-Healey 3000, 100/6 ³ | | 6758 | |
| | 1750, 2000 GTV & Option | | 47394 | | BENTLE | EY, see ROLLS-ROYCE | | | |
| | GTA, GTA Junior, GTA 1300 | refer | | | | • | | | |
| | 1300, 1600cc twin cam (except GTA models) | | | | | NE, see FIAT | | | |
| | 33" coil wire | 4073 | 4773 | 4573 | | G MOTORCYCLES | | | |
| | 23" coil wire | 4004 | 4704 | 4504 | | ted (VFI) engines | | | 25101 |
| C 0 0 C | 15" coil wire | 4092 | 4792 | 4592 | Carburete | d engines | 2002 | 2702 | 2502 |
| 6 & 8 C | | C04C0 | 67169 | 05100 | BMW | | | | |
| | 164 (12 valve 3.0 V6 engine) GTV6, Milano, 75 (12 valve 3.0 V6 engine) | | 67106 | | | IDER (note: includes many models not sold | | | |
| | Montreal (V8) | 8094 | | 8594 | | 2 318i.iS,ti (E36 models), Z3 w/M42 DOHC eng | | | |
| | 2600 series (6 cylinder) | | 67109 | | | 9 318i,iS,iC (E30 models) w/M42 DOHC engine | | | 45539 |
| | IERAL - see HUMMER | | | | | 5 M3 (S14 engine) 1 318i, 315, 316, 316i (M10 engine) | | | 45295 |
| | | ED) | | | | 2 All 4 cylinder | | | 45295 |
| | AN MOTORS, RAMBLER (except JE | EP) | | | | IDER (note: includes many models not sold | | | |
| | 7 see EAGLE, also see RENAULT | 0040 | 0740 | 0540 | | 5 535i, M535i ^{4 5} | 6065 | 6765 | 6565 |
| | 6 cylinder, except flat head engines 4 cylinder engine (2.5 liter AMC engine) | 6018 4038 | 6718 | 6518 4538 | | 2 325e, 325i, 523e, 525e, 528e, Z1 ^{4 5} | 6067 | 6767 | 6567 |
| | 4 cylinder engine (2.5 liter GM engine) | 4048 | 4748 | 4548 | 1993-1989 | 9 M5 | refer | | |
| | 4 cylinder engine (2.0 liter) | 4009 | 4709 | 4509 | | 5 635CSi, 735i, 745i,L7 ^{4 5} | 6065 | 6765 | 6565 |
| 1979-1967 | | 8024 | 8724 | 8524 | | 3 320i, 520i, 525i ^{4 5} | 6067 | 6767 | 6567 |
| 1966-1956 | V8 | 8021 | 8721 | 8521 | | 1 M5, M6, M635CSi ⁴ | | 67174 | 65174 |
| APRILIA | | | | | | 2 533,633,733 - distributor at end of camshaft ⁴ 2 533,633,733 - distributor mounted in block ⁴ | ⁵ 6065 6064 | 6764 | 6565 6564 |
| | RSV1000R, 1000 Tuono (2 wire set) | 2095 | 2795 | 2595 | | 7 320/6, 323i (E21), 520/6 (M20 engine) ⁴ | refer | 0704 | 0304 |
| | ETV1000 Caponord * | 2064 | 2764 | 2564 | | 9 All, except 320/6, 323i & 5206 4 | 6064 | 6764 | 6564 |
| | ETV1000 Caponord ** | 2096 | 2796 | 2596 | 12 CYLI | | | | |
| | RST1000 Futura * RST1000 Futura ** | 2092 2097 | 2792 2797 | 2592 2597 | | 5 750iL, 850Ci with 5.4 engine 4 | 1038 | 1738 | 1538 |
| | Pegaso 650IE * | | 91751 | | 1995-1988 | 3 750i/iL, 850i/Ci/CSi with 5.0 & 5.6 engines 4 | refer | | |
| | Sagem ignition coils only. Does not fit some aftermarke | | | | BMW M | OTORCYCLES | | | |
| ** Only fits ig | nition coils marketed by "Auto Electrics USA" also mo | unted in fa | ctory loca | ation. | | 6 K1200 (except with coil-on-spark-plug ignition) | 40475 | 47475 | 45475 |
| ASTON | MARTIN | | | | | 7 R1100/1150/1200 with double ignition (oilhea | | refer | |
| | V8 Vantage (5.3 twin supercharged engine) | | 987313 | | | 3 R850/1100/1150/1200 with single ignition | 2065 | 2765 | 2565 |
| | Virage, V8 Coupé, V8 Volante (27" coil wires) | | 987320 | | |) F650GS, F650GS Dakar, F650 Dakar | 91050 | | 91550 |
| | Virage, V8 Coupé, V8 Volante (17" coil wires) | | 987268 | | | K series (except K1200), 4 cyl. 16 valve engine K series, 4 cylinder 8 valve engines | | | 45210 45209 |
| 1999-1993 | | | 967283 ! 987286 | | | 6 K75 series, 3 cylinder | 3008 | 3708 | 3508 |
| | | 80269 | | | | R series, except R850/1100 (12 volt) | 2732 | 2032 | 2532 |
| | DB4 (except GT), DB5, DB6, DBS with side-ei | | | | | R series with magneto ignition (6 volt) | refer | | |
| .5.2 1507 | you must re-use your original spark plug shrou | | Julio 00 | r, 2.00 | | OTORCYCLES | | | |
| | Please inquire for new shrouds ** | | 96726 | 1 | DOM HIC | ignition coils mounted under seat | 2009 | 2709 | 2509 |
| 1959-1953 | DB2/4, MkIII 3.0, you must re-use your origina | | 00=== | _ | | ignition coils mounted under gas tank | 2010 | 2710 | 2510 |
| * \\/o barra !- | plug shrouds. Please inquire for new shrouds | | 967290 | <u>)</u> | | ignition coils mounted at lower/rear | 2008 | 2708 | 2508 |
| | re-use your original spark plug shrouds. Inquire for new engines with "acorn" type distributor or ignition coil conn | | | | BUELL | MOTORCYCLES | | | |
| AUDI | 5 255 4F2 258.086. 5. (§1.86.1 668 668) | | | | | 3 XB9, XB12 | 2057 | 2757 | 2557 |
| 2001-1997 | V6 engine (30 valve) | 60239 | 67239 | 65239 | 2009-2000 | | | | 91540 |
| | V6 engine (35 valve) | | 67104 | | | 9 M2, S3, X1 with fuel injection | 2048 | 2748 | 2548 |
| | V8 engine | | 87212 | | | 5 M2, S1, S2, S3 with carburetor | 2043 | 2743 | 2543 |
| 1992-1978 | 5 cylinder 10-valve engines | 5001 | 5701 | 5501 | 1993-1987 | 7 RR1000, RR1200, RS1200, RSS1200 | refer | | |
| 1000 1000 | E autindar 20 value nan Turba (71 aprica) ana | - E012 | E710 | EE10 | | | | | |

1992-1989 5 cylinder 20-valve non-Turbo (7A series) engs 5012 5712 5512

1 For 10mm wire sets see "R-100 10mm IGNITION CABLE SETS", page 19

wise you will get the wrong set - and if you are ordering from the US factory please let us know if you got your part number from the UK catalog MPORTANT NOTE: We manufacture spark plug wire sets in the USA and UK, however both factories use the same part numbers for different vehicle applications. If you use these part numbers to order from the UK factory please inform them as to the source of the part number, other-

- ² Push-in type distributor cap (standard distributor termination, terminal on spark plug wire pushes into distributor cap tower)
- Screw-in type distributor cap (spark plug wire with no boot or terminal is pushed into a hole in distributor cap, the wire is then locked into place by a pointed screw).
- ⁴ Sets can be most easily fitted into 2-part rectangular wire retainers if ordered in 7mm cable. We can fit wires into one piece cylindrical wire retainers at extra cost but we suggest wires are not fitted into them, as they are a major cause of wire failure. 2-piece retainers, to replace 1-piece, can be purchased from BMW dealers

Our set is not fitted with a Pulse Generator, that is fitted to some sets - please let us know if you have one. The sensor needs to be modified for our larger cables.

We can make custom sets ಠ almost any specification - please inquire

Vehicle Applications for Magnecor Ignition Cable Sets

New applications in RED - Updated applications in BLUE

| Voor | Application | 0,,,,,, | 7,,,,,, | KV85 | Voorr | Application | 0 | 7 | KV85 |
|-------------------|---|---------------|----------------|---------------|------------------------|--|--------------|---------------|----------------|
| Year | Application | 8mm | 7mm | 8.5mm | Yearr | Application 215 engine | 8mm 8015 | | 8.5mm 8515 |
| BUICK | NED. | | | | | 248, 263, 320 engines | | 8715 87307 | 85307 |
| 4 CYLINE | 2.2 engines | 4051 | 4751 | 4551 | CADILL | • | | 001 | |
| | Century, Skylark, Somerset with 2.5 engine | 4051 | 4750 | 4550 | 4 CYLIN | | | | |
| | Skyhawk (OHC engine), VIN "1" 1 | 4051 | 4751 | 4551 | 1987 | Cimarron | 4051 | 4751 | 4551 |
| | Skyhawk (OHV engine), VIN "K" & "M" 1 | 4047 | 4747 | 4547 | 1986-1982 | Cimarron | 4047 | 4747 | 4547 |
| 1987 | Skyhawk Turbo | 4047 | 4747 | 4547 | 6 CYLIN | | | | |
| | Century, Skylark, Somerset Skyhawk (except 1.8 fuel injected engine) | 4048 4047 | refer 4747 | 4548 4547 | 1998-1996 | | | | 65259 |
| | Skyhawk, Skyhawk Turbo with 1.8 EFI engine | 4049 | | 4549 | 1988-1987 1986-1985 | | 6039 6038 | 6739 6738 | 6539 6538 |
| 6 CYLINE | | | | | | All with V6 engine | 6023 | | 6523 |
| | 3.5 & 3.9 engines | | 67273 | | 8 CYLIN | | | | |
| | 3.8 engine | | 67189 | | | CTS-V (except 2015 model), Escalade | 80311 | 87311 | 85311 |
| | 3.8 engine, except Le Sabre & Lucerne 3.8 engine, Le Sabre, Lucerne | | 67189 67150 | | | CTS-V, Escalade (except 2015 Escalade) | | | 85229 |
| | 3.1 & 3.4 engines | 6032 | 6732 | 6532 | 2008-2007 | Escalade CTS-V (6.0 engine) | | | 85283 |
| 2005-1995 | 3.8, Park Ave & Riviera, except supercharged | 60150 | 67150 | | 2007-2006 | Escalade (5.3 & 6.0 engines) | | | 85283 85241 |
| | 3.8 eng, Park Ave & Riviera with supercharger | | 67207 | | | CTS-V (5.7 engine) | | | 85229 |
| | 3.1 engine, Regal & Skylark 3.1 engine, Century | 6032 | 6732 67114 | 6532 | 2000-1999 | Escalade (5.7 engine) | | | 85223 |
| 1995-1995 | 3.8 eng, Park Ave & Riviera with supercharger | 6009 | | 6509 | | 4.6 engine, except 1998-1999 Seville | | | 85214 |
| | 3.8 engine (except 1995 Park Ave & Riviera) | 6009 | | 6509 | | 4.6 engine, Seville Fleetwood, 5.7 engine | | | 85261 85205 |
| 1994 | 3.1 engine | | 67114 | | | All with 4.5 and 4.9 engines | 8057 | | 8557 |
| | 2.8 & 3.1 engines | 6040 | 6740 | 6540 | | All with 4.6 engine | 80216 | | 85216 |
| 1993-1992 1992 | 3.3 engine 3.8 engine with Delco ignition coil pack ² | 60119 6009 | | 65119 6509 | | Brougham with 5.0 & 5.7 fuel injected engines | 8058 | 8758 | 8558 |
| 1992 | 3.8 engine with Magnavox ignition coil pack ² | 6041 | | 6541 | | Brougham with 5.0 carburetor engine | 8028 | | 8528 |
| | 3.3 engine | 6009 | | 6509 | | All except Brougham Eldorado, Fleetwood Brougham, Seville | 8047 8033 | | 8547 8533 |
| 1991-1989 | 3.8 engine, Electra, Le Sabre, Park Avenue | 6041 | | 6541 | 1985 | DeVille, Fleetwood (except Brougham) | 8047 | 8747 | 8547 |
| | 3.8 engine, Regal | 6009 | | 6509 | 1984 | Fleetwood & DeVille with front wheel drive | 8047 | | 8547 |
| 1991 | 3.8 engine, Reatta & Riviera | 6009 | | 6509 | 1984 | Fleetwood & DeVille with rear wheel drive | 8033 | | 8533 |
| | 3.8 engine, Reatta & Riviera 3.0 engine, Le Sabre, Somerset, Skylark | 6041 6034 | | 6541 6534 | | 250, 368, 425, 472, 500 engines with HEI | 8033 | | 8533 |
| | 3.8 engine, Century, Electra, Reatta, Riviera | 6034 | | 6534 | | 350 engine | 8028 | 0707 | 8528 |
| 1988 | 3.8 engine, Le Sabre (VIN "C") 1 | 6041 | | 6541 | 1962-1949 | All without HEI | 8027 | 8727 | 8527 85309 |
| | 3.8 engine, Le Sabre (VIN "3") 1 | 6034 | | 6534 | CAGIVA | | 00000 | 01303 | 00000 |
| | 3.8 engine, Regal, except Turbo | 6023 6054 | | 6523 6554 | | Gran Canyon 900 | 2070 | 2770 | 2570 |
| | Grand National, GNX, Regal Turbo ³ 2.8 engine, Century & Skylark | 6038 | | 6538 | CHECKE | <u> </u> | 2010 | 2110 | 2010 |
| | 3.0 engine, Century, Electra | 6023 | | 6523 | 6 CYLIN | | | | |
| 1985-1984 | 3.8 engine (except Turbo) 6023 | | 6523 | | | 231 V6 engine | 6023 | | 6523 |
| | Grand National, Regal Turbo, Riviera Turbo | 6031 | | 6531 | | 229 V6 engine | 6021 | | 6521 |
| | All V6 engines (except Skylark with 2.8 engine) | | | 6523 | 1979-1975 | 250 L6 engine | 6020 | | 6520 |
| | All with L6 engine All L6 engines | 6015 | 67111 | 6515 65111 | 1974-1965 | | 60111 | | 65111 |
| | 198, 225 V6 engines | 6005 | 6705 | 6505 | | All except flat head engine | 6008 | 6708 | 6508 |
| 8 CYLINE | | | | | 8 CYLIN | | 0044 | | 0544 |
| 2009 | Allure, LaCrosse | | | 85229 | | 267, 305, 350 engines 350 engine with HEI | 8041 8029 | | 8541 8529 |
| | Allure, LaCrosse, Rainier | | | 85283 | | 350 engine with HEI | 8059 | 8759 | 8559 |
| | Roadmaster | | | 85205 | | 283, 327, 350 engines | 8063 | 8763 | 8563 |
| | Roadmaster 260, 307 (5.0y), 350B, 350R, 403 engines ¹ | 8058 8028 | 8758 | 8558 8528 | CHERY | | | | |
| | 267, 305G, 305H engines ¹ | 8041 | | 8541 | | QQ, 0.8 (372) engine, except t Marelli ignition | 3024 | 3724 | 3524 |
| | 265, 301 engines | 8034 | | 8534 | 2012-2003 | QQ, 1.1 (472) engine | 40560 | 47560 | 45560 |
| 1980-1977 | 350H, 350J, 350X engines ¹ | 8031 | | 8531 | CHEVRO | OLET | | | |
| 1979 | 305, 350L engines ¹ | 0044 | | 05/1 | | DER (also see Geo) | | | |
| | except Skylark Skylark | 8041 8029 | | 8541 8529 | 2000-1989 | Metro, Sprint | 3007 | 3707 | 3507 |
| 1978 | 305, 350L engines ¹ | JULU | | 3020 | | Sprint, except Turbo | 3001 | 3701 | 3501 |
| | Century & Regal with 305 engine | 8041 | | 8541 | | Sprint Turbo | 3003 | 3703 | 3503 |
| | Century & Regal with 350L engine ¹ | 8042 | | 8542 | 4 CYLIN | | | M | |
| 1977 | Le Sabre & Skylark 305, 350L engines ¹ | 8029 8029 | | 8529 8529 | | Avec 1.6 anging (for USA up to 2008 only) | | | 1E330 |
| | 350, 400, 455 engines with HEI | 8031 | | 8531 | | Aveo, 1.6 engine (for USA, up to 2008 only) Optra (Canada/Mexico) | | | 45332 45323 |
| | 300, 340, 350, 400, 430, 455 without HEI | 8009 | 8709 | 8509 | | Corsa, Meriva, Montana, Monza, | 70020 | 71020 | 10020 |
| | 364, 401, 425 engines | 8021 | 8721 | 8521 | | | 40532 | 947532 | 945532 |
| | | | | | | • • | | | |

For GM cars, the engine code is identified in 1995-81 by the 8th character and in 1980-72 by the 5th character of the VIN number, located on the dash of the vehicle

vehiole applications. If you use these part numbers to order from the UK factory please inform them as to the source of the part number, otherwise you will get the wrong set - and if you are ordering from the UK factory please let us know if you got your part number from the UK catalog

MPORTANT NOTE: We manufacture spark plug wire sets in the USA and UK,

Delco: ignition coil pack has 1 row of 6 terminals. Magnavox: ignition coil pack has 2 rows of 3 terminals

Also see 10mm wire sets, page 19

can make custom sets ಠ almost any specification - please inquire

Vehicle Applications for Magnecor Ignition Cable Sets

New applications in RED - Updated applications in BLUE

| | | | | KV85 | | | | | KV85 |
|-----------|---|--------------|---------------|----------------|-----------|--|--------------|--------------|--------------|
| Year | Application | 8mm | 7mm | | Yearr | Application | 8mm | 7mm | 8.5mm |
| CHEVRO | LET (continued) | | | | 1993-1989 | Caprice (except 1989 & 1990 Station Wagon) | 8058 | 8758 | 8558 |
| | DER (continued) | | | | 1992-1989 | | 8058 | 8758 | 8558 |
| | Cavalier, 2.2 liter engine | 40108 | 47108 | 45108 | | Corvette, except ZR-1 | 8050 | | 8550 |
| | Metro, 1.3 liter SOHC 16 valve engine | | | | | Caprice Station Wagon | 8028 | | 8528 |
| 1999-1998 | | 40299 | 47299 | 45299 | 1988-1987 | Caprice Sedan, El Camino & Monte Carlo | 0050 | 0750 | 0550 |
| 1998 | Metro, 1.3 liter SOHC 16 valve engine | 40296 | | 45296 | 1000 1007 | (except Canada in 1987) | 8052 8038 | 8752 8738 | 8552 8538 |
| | 2.0 & 2.2 liter engines | 4051 | 4751 | 4551 | | Camaro (except 1987 Canada with carburetor) Caprice Sedan, El Camino, Monte Carlo (Canada) | | 8792 | 8592 |
| | 2.5 liter engines | 4050 | 4750 | 4550 | 1987 | Camaro with carburetor (Canada) | 8091 | 8791 | 8591 |
| | Spectrum, except Turbo | 4056 | 4756 | 4556 | | 305 5.0F engine (with TPI) ² | 8046 | | 8546 |
| | Spectrum Turbo | 4095 | 4795 | 4595 | 1000 1000 | 305 5.0G,H engines ³ | 8041 | | 8541 |
| 1988 | Nova with 16 valve engine Nova, except 1988 16 valve engine | 40115 | 47115 4717 | 45115 4517 | | 307 5.0Y engine ³ | 8028 | | 8528 |
| 1987-1976 | | 4017 | 4/1/ | 4517 | | 350 5.7 engine, except Corvette | 8041 | | 8541 |
| 1986-1982 | | 4047 | 4747 | 4547 | | Corvette | 8050 | | 8550 |
| | Camaro, Celebrity, Citation, Monza | 4048 | | 4548 | 1984-1982 | All except Corvette | 8041 | | 8541 |
| 1985 | Spectrum | 4027 | 4727 | 4527 | | Corvette (1984) Corvette (1982) | 8006 8004 | | 8506 8504 |
| 1978 | Monza | 4015 | | 4515 | 1981 | All, except Camaro & Corvette | 8041 | | 8541 |
| 1977-1975 | Monza, Vega (except Cosworth Vega | 4045 | | 4545 | 1301 | Camaro, except 301 (turbo) engine | 8093 | | 8593 |
| | Cosworth Vega (with original type spark plugs) | 40533 | | 45533 | | Camaro with 301 turbo engine | 8053 | | 8553 |
| 1974-1971 | U | | | 45122 | | Corvette | 8004 | | 8504 |
| | Chevy II, Nova | 40138 | 47138 | 45138 | 1980 | All, except Camaro & Corvette | 8041 | | 8541 |
| 6 CYLIND | | | | | | Camaro (except California) | 8029 | | 8529 |
| | 3.5 & 3.9 engines | | | 65273 | Z | Camaro (California) | 8093 | | 8593 |
| | 3.4 engine, Equinox | | | 65295 | 1070 1070 | Corvette Camaro, Caprice, Impala, Nova | 8004 8029 | | 8504 8529 |
| | 3.4 engine, Impala, Monte Carlo, Venture | 6032 | 6732 | 6532 | 1979-1970 | El Camino, Malibu, Monte Carlo | 8041 | | 8541 |
| | 3.8 engine, Impala, Lumina, Monte Carlo 3.1 & 3.4 engines (except 1996-1997 Z34) | 6032 | 67189 6732 | 65189 6532 | | Monza | 8093 | | 8593 |
| | 3.8 engine, Camaro | | | 65242 | | Corvette | 8004 | | 8504 |
| | 3.8 engine, Camaro | | | 65149 | 1977 | All, except Corvette | 8029 | | 8529 |
| 1997-1996 | 3.4 engine, Lumina Z34 & Monte Carlo Z34 | | | 65202 | | Corvette | 8003 | | 8503 |
| | 3.1 engine, except Lumina APV/Minivan | 6032 | 6732 | 6532 | 1976-1973 | 262 engine | 8093 | | 8593 |
| 1995-1990 | 3.1 engine, Lumina APV & Lumina Minivan | 6062 | 6762 | 6562 | | 305, 350, 400 with HEI, except Corvette 350 engine with HEI, Corvette | 8029 8003 | | 8529 8503 |
| | 3.4 engine, Camaro | 6083 | 6783 | 6583 | | 454 engine with HEI (including Corvette) | 8003 | | 8502 |
| | 3.8 engine, Lumina APV & Lumina Minivan | 6009 | | 6509 | 1974-1965 | 396, 402, 427, 454 engines without HEI | 8008 | 8708 | 8508 |
| 1995 | 3.4 engine, Lumina Z34, Monte Carlo Z34 ¹ | | 67167 | 65167 | 1974-1955 | 265, 283, 302, 307, 327, 350, 400 engines with | | | |
| | 3.4 engine, Lumina Z34 | 6040 | 67166 6740 | 65166 6540 | | wires routed over valve cover | 8059 | 8759 | 8559 |
| | 2.8 & 3.1, Cavalier, Lumina (except Minivan) 2.8 & 3.1 engines, Beretta, Celebrity, Corsica | 6040 | 6740 | 6540 | | wires routed under exhaust manifold | 8063 | 8763 | 8563 |
| | 2.8 & 3.1 engines, Camaro | 6038 | 6738 | 6538 | 1965-1958 | 348, 409 engines | 8012 | 8712 | 8512 |
| | 4.3 engine, Caprice | 6043 | 6743 | 6543 | CHEVRO | LET TRUCKS and GMC TRUCKS | | | |
| | 4.3 engine, Caprice | 6013 | 6713 | 6513 | 4 CYLINI | DER | | | |
| | 2.8 engine, Celebrity | 6040 | 6740 | 6540 | 2002-1999 | Tracker (1.6 engine) | 40333 | 47333 | 45333 |
| | 2.8 engine, Beretta, Cavalier, Corsica | 6039 | 6739 | 6539 | 2003-1998 | 2.2 engine | 40378 | 47378 | 45378 |
| | 4.3 engine, Caprice, El Camino, Monte Carlo | 6036 | 6736 | 6536 | 1998 | Tracker | | | 45139 |
| | 173 2.8 V6 engine | 6038 | 6738 | 6538 | _ | S-10, S-15 etc., 2.2 engine | | | 45322 |
| | 260 4.3 V6 engine | | | 65142 | | 2.2 engine | 4051 | 4751 | 4551 |
| | 196 & 231 V6 engines | 6023 | | 6523 | | 2.5 engine | 4048 | 4748 | 4548 |
| | 229 & 200 V6 engines 250 L6 engine | 6021 6020 | | 6521 6520 | | 2.0 (GM) engine | 4047 4025 | 4725 | 4547 4525 |
| | 250 L6 engine with HEI | 6015 | | 6515 | 1975-1970 | 1.9 (Isuzu) engine | 4023 | 4711 | 4525 |
| | All except Corvair (includes 1962 Chevy II) | | | 65111 | 6 CYLINI | | 4011 | 4/11 | 4311 |
| 1969-1961 | | 6004 | 6704 | 6504 | | 4.3 engine (Sierra & Silverado) | 60331 | 67331 | 65331 |
| | All except Corvair & Chevy II | 6008 | 6708 | 6508 | 2016-2014 | 4.3 engine (Sierra & Silverado) 4.3 engine (Express & Savana) | | | 65296 |
| 8 CYLIND | | | | | | 4.3 eng (for 2007; with distributorless ignition) | | | 65296 |
| | Corvette (C7), Camaro (2016 only) | 80311 | 87311 | 85311 | | 3.4 engine, Equinox | | | 65295 |
| | Camaro (to 2015 only), Caprice, SS ² | | | 85229 | | Uplander, 3.5 & 3.9 engines | | | 65273 |
| 2013-2009 | | | | 85229 | | 4.3 eng (for 2007; with distributor ignition only) | | | |
| | Corvette, Impala, Monte Carlo ² | | | 85283 | 2005-1996 | 3.4 engine (except Equinox) | 6032 | 6732 | 6532 |
| 2006-2003 | | | | 85283 | 1998-1995 | 4.3 V6 - vertical distributor cap towers | | 6743 | |
| 2004-1997 | | | | 85229 | 100= 100= | - horizontal distributor cap towers 4 | | | 65152 |
| 2002-1998 | | | | 85229 | | Lumina APV & Minivan with 3.8 engine | 6009 | | 6509 |
| 1997-1993 | | | | 85143 | | Lumina APV & Minivan with 3.1 engine | 6062 | 6762 | 6562 |
| | Caprice & Impala SS Corvette, except ZR-1 | | | 85205 85154 | | 4.3 V6 engine (incl. Syclone & Typhoon) ⁴ | 6043 | 6743 | |
| | Corvette ZR-1 | | | 85161 | | 2.8 V6 engine 250 4.1 & 292 4.8 L6 engines | 6038 | 6738 | 6538 6520 |
| 1000-1009 | OUTOUG ALL'I | 50 10 1 | 01 101 | 33101 | 1991-1970 | 200 7.1 & 202 7.0 LO GIIGIIIGS | JU2U | | 0020 |

Some 1995 engines may have ignition coil mounted on left side of engine, for these order as for 1994 models. Please inquire if u nsure

vehicle applications. If you use these part numbers to order from the UK factory please inform them as to the source of the part number, otherwise you will get the wrong set - and if you are ordering from the UK factory please let us know if you got your part number from the UK catalog

For GM cars, the engine code is identified in 1995-81 by the 8th character and in 1980-72 by the 5th character of the VIN number, located on the dash of the vehicle

For engines fitted with JBA headers order part number 67214 (7mm cable), 60214 (8mm cable) or 65214 (KV85 8.5mm cable)

For 10mm wire sets see "R-100 10mm IGNITION CABLE SETS", page 19

We can make custom sets to almost any specification - please inquire

Vehicle Applications for Magnecor Ignition Cable Sets

New applications in RED - Updated applications in BLUE

| | | | | KV85 | | | | | KV85 |
|------------------|---|---------------|---------------|--------------|-----------|--|------------------|-----------|----------------|
| Year | Application | 8mm | 7mm | 8.5mm | Yearr | Application | 8mm | 7mm | 8.5mm |
| CHEVRO | DLET TRUCKS & GMC TRUCKS (cont | inued) | 1 | | 1982-1981 | 267, 305, 350, 400 engines | | | |
| | DER (continued) | , | ' | | | Caballero & El Camino | 8041 | | 8541 |
| | 4.3 engine C, K, G, R & V series (1987) | 6043 | | 6543 | | C, K series 10-35, 305 engine | 8041 | | 8541 |
| 1001 1001 | C, K, G, R & V series (1986-85) | 60141 | | 65141 | | C, K series 10-35, 350L engine ² | 8041 | | 8541 |
| | Safari & Astro vans (1987-86) | 6043 | | 6543 | | C, K series 10-35, 350M,P engines ² | 8029 | | 8529 |
| | Safari & Astro vans (1985) | 60141 | | 65141 | | G, P series 10-35 | 8029 | | 8529 |
| | Caballero & El Camino | | 6736 | 6536 | | All series 50-95 267, 305, 350, 400 engines | 8030 | | 8530 |
| | 173 2.8 V6 engine | 6038 | | 6538 | 1900-1970 | Caballero & El Camino | 8041 | | 8541 |
| | 229 3.8K,9 & 200 3.3 V6 engines ¹ | 6021 | | 6521 | | C, K, G & P series 10-35 | 8029 | | 8529 |
| | 231 3.8A V6 engine ² | 6023 | | 6523 | | All series 50-95 | 8030 | | 8530 |
| | 250, 292 L6 engines with HEI | 6015 | | 6515 | 1979-1974 | 403, 455 engines with HEI (GMC Motorhome) | 8028 | | 8528 |
| | All L6 engines without HEI | 60111 | | | 1977-1974 | 305, 350, 400 engines with HEI | | | |
| | GMC 305, 351, 379, 401, 432, 478 V6 engines All L6 engines | | 6708 | 6508 | | All series 10-35 | 8029 | | 8529 |
| | • | 6006 | 0700 | 0000 | | All series 50-95 | 8030 | | 8530 |
| 8 CYLIND 2015 | | 80311 | 07244 | 05211 | 1976-1973 | 366, 402, 427, 454 engines All with HEI | 8002 | | 8502 |
| 2013 | 5.3 & 6.2 engines 5.3,6.2 engines, Sierra & Silverado | 80311 | | | 4074 4055 | All without HEI | 8008 | 8708 | 8508 |
| | 4.8,5.3,6.0,6.2, except 2014-15 as listed above | | | | 1974-1955 | 265, 283, 307, 327, 350, 400 engines without H wires routed over valve cover | 1EI 8059 | 8759 | 8559 |
| 2009-2001 | | 80276 | | | | wires routed over valve cover wires routed under exhaust manifold | 8063 | 8763 | 8563 |
| | 4.8, 5.3, 6.0, 6.2 engines (except, 2007 Sierra C | | 51210 | 30210 | 1972-1963 | 366, 396, 402, 427, 454 engines | 8008 | 8708 | 8508 |
| 2000 2001 | & 2007 Silverado Classic order as for 2006) | 80283 | 87283 | 85283 | | 637 (GMC V8) engine | 8089 | 8789 | 8589 |
| 2006-1999 | 4.8, 5.3, 6.0 engines, | | | | | 348, 409 engines | 8012 | 8712 | 8512 |
| | except Express, Savana, Envoy, Trailblazer ² | 80241 | 87241 | 85241 | | 287, 317, 336, 347 engines | 8015 | 8715 | 8515 |
| | - Express & Savana (vans), Envoy & Trailblazer | r 80283 | 87283 | 85283 | CHRYSL | <u> </u> | | | |
| | 5.0 & 5.7 engines | 80223 | | | 4 CYLINI | | | | |
| | 7.4 engine (with distributor ignition) | 80224 | - | | | | 10100 | 47400 | 45.400 |
| | 7.4 engine (with distributorless ignition) | 80277 | | | | PT Cruiser with 2.0, 2.4 engines, except Turbo | | | |
| | 6.0 & 7.0 engines (fuel injected only) | 80108 | | | | PT Cruiser Turbo ³ PT Cruiser & Neon with 1.6 eninge (non-USA) | 40425 | 47495 | 45231 |
| 1997-1996 | 7.4 engine Vertical distributor cap towers | 80129 | | | | Cirrus, Sebring Sedan/Convertible | | | 45428 |
| 1996 | Horizontal distributor cap towers 5.0 & 5.7 Vertical distributor cap towers | 80224 8060 | 87224 8760 | 85224 | | Sebring Coupe | | | 45182 |
| 1990 | Horizontal distributor cap towers | 80223 | | | | Neon 1.8/2.0/2.4 see DODGE NEON | 40102 | 47 102 | 43102 |
| 1995-1992 | 7.4 engine (do not order 7mm for 1992-1993) | | | 85129 | | Cirrus, Sebring, Neon (DOHC engine) ³ | 40231 | | 45231 |
| | 5.0, 5.7 V8 (except 1994-1995 G & P series) | 8060 | | 8560 | 1995-1991 | | | 47153 | 45153 |
| | 5.0, 5.7 engines, G & P series | 80144 | | | | Phantom R/T, Spirit R/T DOHC (Mexico) | | | 45177 |
| | 366 6.0 & 427 7.0 (carburetor engines) | 8049 | | 8549 | | TC by Maserati (16 valve engine) | 40410 | 47410 | 45410 |
| | 454 7.4 engine (except C1500/K1500/454SS) | 80129 | | 85129 | 1990-1982 | 2.2 & 2.5 engines (except TC by Maserati) | 4039 | 4739 | 4539 |
| 1991-1990 | 454 7.4 engine, C1500,K1500,454SS models | 8035 | | 8535 | 1989-1982 | 2.6 engine | 4005 | 4705 | 4505 |
| 1991-1988 | 305 5.0, 350 5.7 Fuel injected (TBI) engines | 8060 | | 8560 | 6 CYLINI | DER | | | |
| | series 10-35 with carburetor | | | 8529 | 2010-2001 | 3.3, 3.8 engines | 60237 | 67237 | 65237 |
| | All series 50-95 | 8030 | | 8530 | 2008-2004 | Crossfire | 60211 | 67211 | 65211 |
| | 454 7.4 engine with fuel injection | 8035 | | 8535 | 2005-1995 | 2.5, 2.7, 3.0 engine, Cirrus & Sebring | 60233 | 67233 | 65233 |
| | 454 7.4 engine with carburetor | 8049 | | 8549 | | 3.3, 3.8 engines (except Concorde & Intrepid) | 6085 | 6785 | 6585 |
| 1987 | 305 5.0, 350 5.7 engines El Camino & Caballero (USA) | 8052 | 8752 | 8552 | | 3.5 V6 engine | | | 65122 |
| | El Camino & Caballero (Canada) | | 8792 | 8592 | | 3.3 engine, Concorde & Intrepid | 6082 | 6782 | 6582 |
| | C,K,G,P,R & V series 10-35 with carburetor | 8029 | | 8529 | 1995-1990 | | 6014 | 6714 | 6514 |
| | C,K,G,P,R & V series 10-35 with fuel injection | | | 8560 | 1989-1988 | | 6086 | 6786 | 6586 |
| 1007 1006 | All series 50-95 | 8030 | | 8530 | | 225 engine ⁴ | 6022 | 6722 | 6522 |
| 1301-1300 | 454 7.4 engine C, K, R & V series | 8035 | _ | 8535 | | 245 & 265 Hemi (Australia) 225 engine | 6008 | 6708 | 65332 6508 |
| | P series (Fed., stainless steel exhaust) | 8049 | - | 8549 | | | 0000 | 0100 | 0000 |
| | P series (California, cast iron exhaust) | 8032 | | 8532 | 8 CYLINI | | 00004 | 07004 | 05004 |
| 1986 | 305 5.0, 350 5.7 engines | <u> </u> | | | 2009-2008 | Aspen (4.7 engine) 300C & Magnum, 5.7 engine | 80291 80290 | 87291 | 85291 85290 |
| | Caballero & El Camino | 8041 | | 8541 | | 318, 360 engines ⁴ | 8039 | 8739 | 8539 |
| | C, K series 10-35, except non-Calif. 350M ² | 8041 | | 8541 | | 318 (LA-series), 360 engines | 8022 | 8722 | 8522 |
| | C, K series 10-35, 350M engine (Federal) ² | 8029 | | 8529 | | 400, 440 engines | 8026 | 8726 | 8526 |
| | G, P series 10-35 | 8029 | | 8529 | | 361, 383, 413, 426, 440 engines (except Hemi | | 8713 | 8513 |
| 1005 1005 | All series 50-95 | 8030 | | 8530 | | 277, 301, 313, 318 (A-series), 326 engines | | | 85296 |
| 1985-1983 | 305 5.0, 350 5.7 engines | Q0//4 | | QE/11 | | · , , , , , , , , , , , , , , , , , , , | | | |
| | Caballero, El Camino, C/K 10-35 G, P series 10-35 | 8041 8029 | | 8541 8529 | | (please inquire for models not listed) | 60212 | 67242 | 065242 |
| | G, P series 10-35 All series 50-95 | 8030 | | 8530 | | XM (3.0 litre 24 valve ZPJ4 engine) S CX 2500 (CXA) | 60313 9 refer | 01313 | 300313 |
| 1985 | 454 7.4 eng., stainless steel exhaust manifold | 8049 | | 8549 | 1330-1304 | OA 2000 (OAA) | ICICI | | |
| 1985 | 454 7.4 engine, cast iron exhaust manifold | 8032 | | 8532 | | | | | |
| | 366 427 454 with HEL (except 1085 454 engine) | | | 8532 | | | | | |

For GM cars, the engine code is identified in 1997-81 by the 8th character and in 1980-72 by the 5th character of the VIN number, located on the dash of the vehicle

1985-1977 366,427,454 with HEI (except 1985 454 engine) 8032

vehicle applications. If you use these part numbers to order from the UK factory please inform them as to the source of the part number, otherwise you will get the wrong set - and if you are ordering from the UK factory please let us know if you got your part number from the UK catalog

MPORTANT NOTE: We manufacture spark plug wire sets in the USA and UK, however both

For aftermarket supercharged engines order part no. 85267 (8.5mm cable only), which has 3" added to all wires. For twin-turbo modifications order part no. 85278

For 10mm wire sets see "R-100 10mm IGNITION CABLE SETS", page 19

For 1979 engines: Most engines have the late style Chrysler Corp. ignition coil with an internal spark plug type connection for the coil wire. However, some engines have the earlier type coil. For these engines order as for 1978. Please inquire if unsure.

Vehicle Applications for Magnecor Ignition Cable Sets

New applications in RED - Updated applications in BLUE

| | | | | KV85 | | | | | KV85 |
|--------------|---|-------------|-----------|---------------|-----------|--|--------------|--------------|----------------|
| Year | Application | 8mm | 7mm | 8.5mm | Yearr | Application | 8mm | 7mm | 8.5mm |
| CITROË | N (continued) | | | | | 1.7 engine | 4031 | 4731 | 4531 |
| 1983-1977 | CX 2400 IE, Gti (fuel injected) | refer | | , | | Colt with 2.0 & 2.6 engines | 4005 | 4705 | 4505 |
| 1982-1974 | 2CV | 2041 | 2741 | 2541 | | Omni & 024 | 4032 | 4732 | 4532 |
| 1979-1974 | CX2000,2200,2400, carbureted engines * | | 47120 | | | Colt with 1.6 ("Silent Shaft" engine) ³ | 4005 | 4705 | 4505 |
| 1975-1971 | SM IE (2.7, 3.0 fuel injected engines) | 60320 | 67320 | 65320 | | Ook with 1.0 engine (exe. offent enalt engine) | 4 4009 | 4709 | 4509 |
| | SM (2.7 carburetted engine) | 60319 | | 65319 | 6 CYLIN | | | | |
| | DS/ID series (with angled distributor cap) * | | 47482 | | | 3.7 V6 engine | | | 65315 |
| | DS/ID series (with straight distributor cap) * | refer | | | | 3.3, 3.8 engines | | | 65237 |
| | DS/ID series | refer | | | | 2.5, 2.7, 3.0 V6 engine, Avenger & Stratus | | | 65233 |
| * Supplied w | <u>rithout</u> spark plug hole cover, extension or insulator. Cov | ver availab | le separa | ately. | | 2 3.9 V6 (please inqure for 1992 Canada models | | | |
| COSWO | RTH ENGINES | | | | | 3.0 V6 engine (except Monaco & Stealth) | 6014 | 6714 | 6514 |
| | BD series engines | Please | | | | 3.3, 3.8 V6 engine (except Intrepid) | 6085 | 6785 | 6585 |
| 1994-1992 | Ford Sierra/Escort RS Cosworth (Green cam co | over) | 9 | 945472 | | Intrepid with 3.5 engine | | | 65122 |
| 1992-1986 | Ford Sierra RS Cosworth (Red cam cover) | | (| 945471 | | Intrepid with 3.3 engine | 6082 | 6782 | 6582 |
| DAEWO | <u> </u> | | | | | Stealth (except 24 valve engine) | 6081 | 6781 | 6581 |
| | Aveo T250/T300, Matiz, 1.0 1.2 DOHC engines | s refer | | | | Stealth ES,R/T,R/T Turbo, with 24 valve engin | e 6042 | 6742 | 65128 6542 |
| | Aveo, Kalos, Matiz, 1.0 & 1.2 SOHC engines | 40525 | 47525 | 45525 | | Monaco, distributorless ignition Monaco, with distributor ignition | 6092 | 6792 | 6592 |
| | Matiz (M200/M250), 0.8 3-cylinder engine | refer | ., 020 | 10020 | | 3.0 engine, all cars | 6086 | 6786 | 6586 |
| | Aveo & Kalos T200/T250, 1.4/1.6 DOHC engine | | 47332 | 45332 | | 3.0 engine, ali cars 1 225 engine | 6022 | 6722 | 6522 |
| | Lacetti, Nubira J200/J250, Optra, 1.4,1.6 1.8 | 40526 | | | 1978-1975 | | 6008 | 6708 | 6508 |
| | Leganza, Nubira, 2.0 & 2.2 engines | 40323 | | | 1974-1960 | | refer | 0100 | 3300 |
| | Musso/Rexton (incl. Ssang Yong), 3.2 engine | 60226 | | | 8 CYLIN | | 10101 | | |
| | Matiz (M100/M150), 0.8 3-cylinder engine | 3014 | 3714 | 3514 | | | 9030 | 0720 | 0530 |
| | Lanos, 1.6 engine | 40332 | 47332 | 45332 | 1990-1979 | All cars (for trucks, see Dodge Trucks) 273, 318 (LA-series), 340, 360 engines | 8039 8022 | 8739 8722 | 8539 8522 |
| | Lanos, 1.5 engine | 40366 | | | | 400, 440 engines | 8026 | 8726 | 8526 |
| DAIHATS | SII | | | | | 3 350,361,383,400,413,426 (exc. Hemi),440 | 8013 | 8713 | 8513 |
| | Charade GTti & GTxx (CB70/CB80 engines) | 3011 | 3711 | 3511 | | 5 426 Hemi ⁴ | | 87101 | |
| | Charade, 3 cylinder eng (except GTti & GTxx) | | | 3504 | | 277, 301, 303, 313, 318 (A-series), 326 engine | | | |
| | Rocky, Feroza, 1.6 litre16 valve engine | 40193 | | | 10 CYLII | | 00200 | 01200 | 00200 |
| 1992-1988 | Charade, 1.3 litre 16 valve engine | 40157 | | | | Viper SRT-10, SRT Viper | 1034 | 1734 | 1534 |
| DELORE | | | | | | Viper SRT-10, SRT Viper | 1034 | | 1528 |
| 1982-1981 | | 6006 | 6706 | 6506 | | i Viper GTS-R (with front-mounted ignition coil) | 1055 | | 1555 |
| | | 0000 | 0700 | 0000 | | Viper GTS-R (with front-frounced ignition conjugation of the conjugati | 1011 | | 1511 |
| DE TOM | | 0004 | 0704 | 0.504 | | Viper RT/10, ignition coil mounted at rear ² | 1011 | | 1511 |
| | Innocenti Mini (3 cylinder Daihatsu engine) | | 3704 | 3504 | | Viper RT/10, ignition coil under intake manifold | | | 1509 |
| 1987-1967 | 289, 302, 351 V8 engines | refer | | | | 1 | | | |
| DODGE | (cars only) | | | | 4 CYLIN | TRUCKS and PLYMOUTH TRUCKS | | | |
| 4 CYLINI | DER | | | | | | 40400 | | 45400 |
| 2010-2001 | Atos (Mexico) | 40240 | 47240 | 45240 | 2007-2001 | Caravan, Voyager 1 | 40428 | | 45428 45155 |
| 2010-2004 | Attitude, Verna (Mexico) | 40331 | | 45331 | | i Caravan, Voyager ^{1 2} | 40133 | | 45133 |
| 2007-2001 | Caravan, Stratus Sedan, Stratus Convertible 1 | 40428 | | 45428 | | Caravan, Dakota, Voyager | | | 45153 |
| | Stratus Coupe | 40182 | 47182 | 45182 | | Ram 50. Raider. D50. Arrow Pickup | 4005 | 47155 | 4505 |
| | Neon (except SRT-4) & SX 2.0 ¹ | 40381 | | 45381 | | 2.2.8 2.5 engines | 4003 | 4739 | |
| | Neon SRT-4, Stratus R/T Turbo, 2.4 DOHC 1 | | | 45231 | | 2.6 engine | 4005 | 4705 | |
| | Neon & Stratus with 1.8 & 2.0 SOHC engine ¹ | 40381 | | 45381 | 6 CYLIN | • | | | |
| | Neon & Stratus with 2.0 & 2.4 DOHC engs ^{1 2} | 40231 | | 45231 | | 3.7 V6 engine | 60315 | 67215 | 65315 |
| | Caravan 1 2 | 40231 | | 45231 | | 3.3, 3.8 engines | 60313 | 67227 | 65237 |
| | Avenger 1 2 | 40231 | | 45231 | | 2.3, 3.6 engines 2.3.9 V6 (please inqure for 1992 Canada models | | | |
| | Neon & Stratus with SOHC engine 1 | | | 45223 | | 3.3, 3.8 V6 engines | 6085 | | 6585 |
| | 2.2 & 2.5 engines (except 16 valve) | 40153 | | | | 3.0 V6 engine | 6014 | 6714 | 6514 |
| | Colt 1.5 engine (ava. 1991 Canada with early) | 40195 | | | | 3.9 V6 engine | 6019 | 6719 | 6519 |
| | Colt, 1.5 engine (exc. 1991 Canada with carb.) Daytona IROC R/T, Spirit R/T (16 valve eng.) ² | | | 4556 45177 | | Raider (3.0 V6 engine) | 6014 | 6714 | 6514 |
| 1993-1991 | , , , , , , | | | 45177 | | 3.0 V6 engine (except Raider) | 6086 | 6786 | 6586 |
| | Colt, except Turbo | | | 4505 | | 225 L6 engine | 6022 | 6722 | 6522 |
| 1990-1965 | | 40169 | | | 1978-1975 | | 6008 | 6708 | 6508 |
| | 2.2 & 2.5 engines | | | 45169 | 1974-1960 | | refer | | |
| | Conquest & Challenger | | | 4505 | | CYLINDER | | | |
| 1988-1984 | | | | 4505 | | 4.7 V8 engine | 80291 | 87291 | 85291 |
| | 1.6 engine, except Colt | | | 4540 | | Ram SRT10 | 1028 | | 1528 |
| 1985-1981 | | | | 4505 | 2005-2004 | | 80272 | | 85272 |
| | Colt with 1.4 engine | | | 4520 | 2003-2003 | | 1005 | | 1505 |
| | Colt with 1.4 engine (except turbo) | | | 4520 | | 2 5.2, 5.9 V8 (except 1992 5.9 order as for 1991 | | | 85219 |
| 1004 1000 | os. sitti iso ongalio (oxoopt turbo) | .520 | 20 | 1020 | | , (| , | | |

¹ If you are using Denso ITV22 or equivalent spark plugs order 47454 (7mm), 40454 (8mm) or 45454 (KV85 8.5mm) since the stock set will not fit!.

vehicle applications. If you use these part numbers to order from the UK factory please inform them as to the source of the part number, otherwise you will get the wrong set - and if you are ordering from the UK factory please let us know if you got your part number from the UK catalog MPORTANT NOTE: We manufacture spark plug wire sets in the USA and UK, however both factories use the same part numbers for different

For 10mm wire sets see "R-100 10mm IGNITION CABLE SETS", page 19

³ Silent shaft engines have the distributor mounted horizontally into the engine, non-silent shaft (older) engines have the distributor mounted into the engine block.

This set is for engines fitted with commonly used spark plugs, such as Champion C63YC or similar with a 50mm height from gasket seal to top of spark plug. For engines fitted with factory spark plugs with a 59mm height, a different set has to be supplied. Please inquire if unsure

We can make custom sets to almost any specification - please inquire

KV85

Vehicle Applications for Magnecor Ignition Cable Sets

New applications in RED - Updated applications in BLUE

| Year | Application | 8mm | 7mm | 8.5mm | Yearr | Application | 8mm | 7mm | 8.5mm |
|-----------|---|---------------|--------------------|-----------------|------------|---|----------------|----------------|----------------|
| DODGE | & PLYMOUTH TRUCKS (continued) | | | | 1974-1968 | Dino 206, 246, V6 engine | 6050 | 6750 | 6550 |
| | CYLINDER (continued) | | | | | urchase factory style red silicone tubing to fit ov | | | |
| | 5.2 & 5.9 engines with fuel injection | 80118 | 87118 | 85118 | original t | tubing is not in good condition, part number is SI | _V5 - or | der by tl | he foot |
| | 5.2 & 5.9 engines with carburetor | 8039 | 8739 | 8539 | FIAT | | | | |
| 1979 | 440 engine | 8040 | 8740 | 8540 | | ication models | | .= | .==. |
| | 273, 318 (LA-series), 360 engines 3 361, 400, 413, 440 engines | 8022 8026 | 8722 8726 | 8522 8526 | | X1/9, 128, 138, Strada (US specification) 124 Spider, Coupe, 1.8 & 2.0 engines | 4064 4010 | 4764 4710 | 4564 4510 |
| | 3 361, 383, 400, 413 engines | 8013 | 8713 | 8513 | | Brava with fuel injection | 4010 | 4710 | 4510 |
| | 277,301,303,313,318 (A-series),326 engines | 80296 | | 85296 | | 131 & Brava with carburetor | 4065 | 4765 | 4565 |
| DUCATI | | | | | | 124 with 1.6 engine | 4065 | 4765 | 4565 |
| | Scrambler | refer | | | | 124 with 1.4 engine | 4092 | 4792 | 4592 |
| | Multistrada 1200 | refer | 0700 | | 1973-1955 | | | 47113 | 45113 |
| | Superbike 899, 1199, 1299 & Panigale-R Diavel (will not fit 2011-13 models) | refer | 2798 | | | models (inquire for engines not mention Idea, Palio, Strada, 1.8 8-valve engines (Mexico) | | 047532 | 0/15532 |
| | Monster 1200 | refer | | | | Brava, Palio, Siena, Strada 1.6 16v (Mexico) | refer | 341332 | 343332 |
| | Monster 821 | refer | | | | 500 (with vertical distributor cap towers) | 2005 | 2705 | 2505 |
| | Multistrada 1200 (will not fit 2010-12 models) | refer | | | 1973-1966 | | 6050 | 6750 | 6550 |
| | Monster 696, 795, 796 & 1100 Evo | 2082 | 2782 2782 | 2582 2582 | FORD (| cars only) | | | |
| | Hypermotard 796 & 1100 Evo Monster 1100 | 2082 | 2781 | 2581 | For Europe | ean Fords, please inquire | | | |
| | SportClassic,GT1000,Sport 1000,PaulSmart LE | | 2781 | 2581 | | lian Fords, see extra listing at the end of this | catalog | | |
| 2009-2008 | Hypermotard 1100 | 2081 | 2781 | 2581 | 4 CYLINI | | 10505 | 17505 | 45505 |
| | Multistrada 1000 & 1100 | 2081 | 2781 | 2581 | 2016-2011 | Fiesta (1.6 engine, Ti-VCT) Fiesta (1.6 engine, Ti-VCT non0-USA) | | 47505 47505 | |
| | Monster S2R 1000 Monster 695 & S2R 800 | 2085 | 2785 2770 | 2585 2570 | | Focus (1.5 & 1.6 engine, Ti-VCT non-USA) | | 47505 | |
| | S Supersport 620, 800 | 2070 | 2770 | 25/0 | | Courier, Fiesta, Ikon, Ka (Mexico), 1.6 SOHC eng | | | |
| 2007-2004 | | 2084 | 2784 | 2584 | | Contour, Escort ZX2, Focus with 2.0 liter DOHC | engine |) | |
| | Monster 600/620/750/800/900, MH900e | | 2755 | - | | wires attached to ignition coils with plastic clip | | | |
| 2006 | Multistrada 620 | 2082 | 2782 | 2582 | 2004_1997 | wires not attached to coils with plastic clip Escort, Focus with 2.0 liter SOHC engine | 40382 | 47382 | 45382 |
| | Supersport 1000 | 2086 | 2786 | 2586 | 2004-1331 | wires attached to ignition coils with plastic clip | 40302 | | 45302 |
| | Monster 1000 ST4, ST4S | 2087 2094 | 2787 2794 | 2587 2594 | | wires not attached to coils with plastic clip | 40402 | | 45402 |
| | Superbike 996R & 998 | 2062 | 2762 | 2562 | | Probe, 2.0 engine | | 47300 | |
| 2003-1997 | | 2080 | 2780 | 2580 | | Probe, 2.0 engine ¹ Escort, 1.8 DOHC engine | | | 45245 |
| | Superbike 748,851,888,916,996 (except 996R) | 2049 | 2749 | 2549 | | Escort, 1.9 SOHC engine | 40181 | | 45181 |
| | Supersport 600, 750, 900 - fuel injected | 2054 | 2754 | 2554 | | Aspire & Festiva | 4077 | 4777 | 4577 |
| | Supersport 600, 750, 900 - carbureted 906 Paso & 907ie | 2070 | 2755 2770 | 2570 | 1994-1991 | | 40202 | | 45202 |
| EAGLE | 333 . 433 4 331 | | | 20.0 | | Tempo & Taurus | 4042 | 47405 | 4542 |
| 4 CYLIN | DER | | | | | Probe, 2.2 engine, except turbo Probe GT, 2.2 turbocharged engine | 40105 | 47105 | 45105 4527 |
| | Talon, except turbo | 40231 | | 45231 | | Escort & EXP | 4018 | | 4518 |
| 1998-1995 | Talon with Turbo | | | 45257 | | LTD, Mustang, Thunderbird (except Turbo) | 4041 | | 4541 |
| | Summit, 1.5 engine | | 4756 | | | Mustang Turbo, Thunderbird Turbo 1 | | | 45190 |
| | Summit, 1.8 & 2.4 eng (except 1992 2.4 eng) | | | 45195 | | 2.3 engine (except turbocharged engines) | 4013 | | 4513 |
| | Talon, 2000GTX with 2.0 DOHC engine Talon, Vista, 2000GTX, 1.8 & 2.0 SOHC engine | | 47 169 | 45169 4505 | | Fiesta (USA specification only) Mustang & Pinto with 2.3 engine | 4046 4069 | 4769 | 4546 4569 |
| | Summit with 1.6 & 2.4 SOHC engines | | 4705 | 4505 | | Pinto with 2.0 engine | 4003 | 4704 | 4504 |
| | Summit with DOHC engine | | | 45169 | | Pinto, Cortina, 1.6 (exc. Cortina GT twin cam) | 4084 | 4784 | 4584 |
| | Medallion | | | 45123 | 6 CYLINI | DER | | | |
| 1989-1988 | | 4038 | 4738 | 4538 | | Mustang, 4.0 V6 | 60257 | | 65257 |
| 6 CYLIN | | 60400 | 67400 | CE400 | 2007-2001 | Taurus, 3.0 12 valve engine | 60252 | | 65252 |
| | Vision with 3.5 engine Vision with 3.3 engine | 60122 | 67122 | 65122 6582 | | Mustang, 3.8 V6 Taurus, 3.0 24 valve engine | 60248 60270 | | 65248 65270 |
| | Premier, with distributorless ignition | 6042 | 6742 | 6542 | | Taurus, 3.0 Flex Fuel | 60137 | | 65137 |
| | Premier, with distributor | 6092 | 6792 | 6592 | 2000-1995 | Contour, SVT Contour, 2.5 V6 engine | 60153 | | 65153 |
| 1988 | Eagle Wagon | 60220 | | 65220 | | Mustang, 3.8 V6, please note ignition coil location | | | |
| FERRA | | | | | | - front of engine (1994-early 1999) | 60120 | | 65120 |
| 2003-1992 | | refer | | | 2000_1996 | - left of engine (early 1999-2000) Taurus, 3.0 12 valve engine (except Flex Fuel) | 60224 60193 | | 65224 65193 |
| | 355 (F355), 3.5 V8 348, Mondial t, 3.4 V8 | | | 985308 85237 | | Taurus, 3.0 24 valve engine (except riex ruer) | 60194 | | 65194 |
| | i 348, Mondial t, 3.4 V8 i Testarossa (re-use original spark plug boot & tu | 80237 ibe) | 1719 | | | Probe GT, 2.5 V6 engine | 60129 | | 65129 |
| | 2 308, 328, Mondial, 3.0 & 3.2 V8 (QV), | | ., 10 | | 1997-1994 | Thunderbird, except Super Coupe | 60120 | | 65120 |
| | you must re-use original spark plug boot & tube | | 87236 | * | | Thunderbird Super Coupe | 60138 | | 65138 |
| | 412 (with 2 distributors) | | 1737 * | | | Taurus, 3.8 engine | 6073 | | 6573 |
| | 2 365 GT4 2+2, 400GT, 400GTi (with 2 distributo | | 1741 * | | | Taurus, 3.0 engine (except SHO and Flex Fuel) Taurus SHO, 3.2 engine (automatic trans.) | | | 6533 65173 |
| 1983-1974 | 308, Mondial, 2 valve V8 (re-use original spark GT4, GTB, GTS (carbureted), with 2 distribute | | ot and to 87293 | | | Taurus SHO, 3.0 engine (manual trans.) | | | 65133 |
| | GTB, GTS (Carbureted), with 2 distribute GTBi,GTSi,Mondial (injected) with 2 distribute | | 87227 | | | Tempo & Probe, 3.0 engine | 6033 | | 6533 |
| | CT4 CTD CTC with 1 dietributer | | | 05060 | | = | | | |

vehiole applications. If you use these part numbers to order from the UK factory please inform them as to the source of the part number, otherwise you will get the wrong set - and if you are ordering from the UK factory please let us know if you got your part number from the UK catalog

MPORTANT NOTE: We manufacture spark plug wire sets in the USA and UK, however both

80262 87262 85262

-- GT4, GTB, GTS with 1 distributor

Vehicle Applications for Magnecor Ignition Cable Sets New applications in RED - Updated applications in BLUE

| | | | IN. | ew appli | outions | | | | | | |
|---|---------------|-------------------------------------|---|-------------------------|--------------|----------------|-------------------------------------|--|----------------------|---------------|----------------------|
| | | | | | | KV85 | | | | | KV85 |
| | , | Year | Application | 8mm | 7mm | 8.5mm | Yearr | Application | 8mm | 7mm | 8.5mm |
| | , | FORD (co | ontinued) | | | | | 3.8 engine, Windstar | 60139 | | 65139 |
| | | | DER (continued) | | | | | 3.0 engine, Aerostar | 60123 | | 65123 |
| | | | Thunderbird, except Super Coupe | 6071 | | 6571 | 1996-1990 | 4.0 V6 engine, Explorer, Aerostar, Ranger | 6091 | | 6591 |
| | | | Thunderbird Super Coupe | 6074 | | 6574 | | 300 4.9 L6 (1977; with Duraspark ignition only) | | | 6530 |
| | _ | 1988-1984 | 3.8 V6 engines, fuel injected except Taurus | 6028 | | 6528 | | 3.0 V6 engine, Ranger 3.0 V6, Aerostar/Ranger (except 1995 Ranger) | 60123 | | 65123 6590 |
| | | | All V6 engines with carburetor | 6026 | | 6526 | | 2.8 & 2.9 V6 engines, Bronco II & Ranger | 6090 6029 | | 6529 |
| | | | 200 3.3, 250 4.1 L6 engines | 6016 | | 6516 | | 3.0 V6 engine, Aerostar | 6033 | | 6533 |
| | | | 171 2.8 V6 engine (with Duraspark ignition) | 6017 | | 6517 | 1986 | 2.8 V6 engine, Aerostar | 6052 | | 6552 |
| | | | 144, 170, 200, 250 L6 engines 171 2.8 V6 engine (Mustang & Pinto) | 6018 6011 | 6718 6711 | 6518 6511 | | 3.8 V6 engine | 6026 | | 6526 |
| | | | 223, 240 engines | | 6710 | 6510 | | 223, 240, 262, 300 engines | 6010 | 6710 | 6510 |
| | | 8 CYLINE | | 0010 | 01 10 | 0010 | | 144, 170, 200, 250 engines | 6018 | 6718 | 6518 |
| | | | 4.6 V8 SOHC (2 valve/cyl) V8 engines with coil | -on-enar | ·k-nlua i | anition | | YLINDER | | | |
| | - | | replacement spark plug boots and spring asser | | | griidori, | 2015-2010 | | | | 85295 |
| | | 1999-1994 | Crown Victoria with 4.6 engine | 80189 | | 85189 | 2013-1997 | 6.8 V10 and 4.6 & 5.4 V8 SOHC (2 valve/cyl) v | | | |
| | | 1998-1996 | Mustang GT (4.6 SOHC engine) | 80220 | | 85220 | 2004 4000 | ignition, replacement spark plug boots and sprii | ng asser | nblies a | |
| je . |) | | SVT Mustang Cobra (4.6 DOHC engine) | 80225 | | 85225 | | 5.0 engine, Explorer 4.6 & 5.4 engines (except coil on plug ignition) | 80189 | | 85270 85189 |
| 를 등 . 당 | cate _ | | Thunderbird with 4.6 engine | 80188 | | 85188 | | 5.8 engine (except F150 Lightning) | 8088 | | 8588 |
| | <u> </u> | | Mustang Cobra-R (5.8 engine) | 8087 | | 8587 | 1998-1989 | | 80228 | | 85228 |
| <u>.</u> E : | ige – | | Mustang with 5.0 engine Thunderbird with 5.0 engine | 80149 8086 | | 85149 8586 | | 6.1, 7.0 engines with male coil tower | 80228 | | 85228 |
| ant | <u>۾</u> | | Crown Victoria with 4.6 engine | 80164 | | 85164 | 1997 | 5.0 engine, Explorer (late 1997 models) 1 | | | 85231 |
| he i | - e | | Crown Victoria with 5.0 engine | 8045 | | 8545 | | 5.0 engine, Explorer (all 1996 and early 1997) | | | 85230 |
| g 2 . | ğ – | | Crown Victoria with 5.8 engine | 8036 | | 8536 | | 5.0 engine, F-series pickups & Bronco | 8086 | | 8586 |
| <u>8</u> 8 | = - | | Thunderbird with 5.0 engine | 8043 | | 8543 | | 5.0 engine, E-series vans | 8088 | | 8588 |
| nos a | par | | 302 5.0 & 351 5.8 engines, male coil tower | 8043 | | 8543 | | 370 6.1, 429 7.0 engs with female coil tower | 8073 | | 8573 |
| the E | Jno / | 1985-1977 | 255, 302 & 351W engines, female coil tower | 8036 | | 8536 | | F-150 Lightning (5.8 engine) | 8087 8088 | | 8587 |
| 8 to . | <u>`</u> g | | 351M, 400 engines | 8037 | | 8537 | | 5.0, 5.8 engines 460 7.5 engines | 8073 | | 8588 8573 |
| 9 E |) _ | 1979-1977 | 460 engine | 8073 | | 8573 | | 302 5.0 & 351 5.8 engines, male coil tower | 8043 | | 8543 |
| the s | <u> </u> | | 221, 260, 289, 302, 351W engines | 8007 | 8707 | 8507 | | 255, 302, 351W engines, female coil tower | 8036 | | 8536 |
| | ر ا | | 351C/M/Boss, 400, 429 (except Boss), 460 V8 | | 8714 8714 | 8514 | | 351M, 400 engines with Duraspark ignition | 8037 | | 8537 |
| we manuacture spark plug wite sets in the USA and UN, however both ractories use the same part numbers for directing. If you use these part numbers to order from the UK factory please inform them as to the source of the part number, other- | S | | 332,352,360,361,390,406,410,427,428 engines 239, 256, 272, 292, 312 engines (Y-block) | 8000 | 8700 | 8514 8500 | 1982-1958 | 352,359,360,361,389,390,391,475,477,534 V8 | 8014 | 8714 | 8514 |
| yev sase | | | 239, 255 flathead V8 engines | refer | 0100 | 0000 | | 351C, 351M, 400, 429, 460 engines | 8014 | 8714 | 8514 |
| 힐 | ase | | 239 flathead V8 engine | refer | | | 1976-1962 | 221, 260, 289, 302, 351W | 8007 | 8707 | 8507 |
| 울 . | | | RUCKS, SUVS and VANS | | | | GEO, for | 1998 onwards see CHEVROLET | | | |
| ≝ √ . | tory | 4 CYLINE | | | | | 1997-1989 | Metro, 3 cylinder engine | 3007 | 3707 | 3507 |
| ξ, j | <u>tac</u> | | Ranger, 2.3 engine | 10/13 | 47413 | 15/13 | | Metro, 4 cylinder engine | | | 45129 |
| a e : | $\frac{3}{3}$ | | EcoSport (Mexico), 2.0 engine | | 47453 | | 1997-1993 | | | | 45251 |
| : to :: | ¥ / | | EcoSport (Mexico), 1.6 engine | | 47518 | | | Tracker with 1.6 liter 16 valve engine Tracker, except 16 valve engine | 40139 | 47139 4707 | 45139 4507 |
| ger ger | 0 7 | | Escape, 2.0 engine | | 47382 | | | Storm (except GSi), Spectrum Turbo | | 4795 | |
| e o | bu Z | | Ranger, 2.3, 2.5 engines | 40310 | | 45310 | | Storm GSi (16 valve DOHC engine) | | | 45215 |
| ers t | der | 1994-1992 | | 40202 | | 45202 | 1992-1990 | | | | 45249 |
| onid Mp | е - | | Ranger (except with distributor ignition) | 40201 | | 45201 | 1989 | Spectrum, except Turbo | 4056 | | |
| t n | n ar | | Aerostar,Bronco II,Ranger, 2.3 fuel injected | 4041 | | 4541 | GMC (se | e CHEVROLET TRUCKS and GMC T | RUCK | S) | |
| g a | Š – | | Bronco II, Ranger with 2.0, 2.3 carburetor Courier with 2.3 engine | 4013 | 4760 | 4513 | | | | | |
| ese | 힏 _ | | Courier with 1.8 & 2.0 engines | 4069 4003 | 4769 4703 | 4569 4503 | | DAVIDSON & Street 750 (XG500 & XG750) models | | | |
| e da . e da | - a | 6 CYLINE | | 4000 | 4700 | 4303 | 2015-2014 | | refer | | |
| I ns | 8 | | 4.0 engine, Ranger | 60257 | | 65257 | | oftail with Twin Cam engines | 10101 | | |
| , je | | | Explorer Sport Trac | 60258 | | 65258 | | Twin cam engines (except FXCW & FXS) | 2045 | 2745 | 2545 |
| > ±= ⊔ ′;; | ⊕ | | Explorer (except Sport Trac & 2002-03 Sport) | 60258 | | 65258 | | FXCW/FXCWC "Rocker", FXS & FXSB | 2074 | 2774 | 2574 |
| <u>.</u> | # 7 | | 4.2 engine, E/F series trucks | 60256 | | 65256 | | Trike models with Twin Cam engines | | | |
| <u> </u> | <u> </u> | 2008-2001 | 3.0 engine, Ranger | 60254 | | 65254 | 2015-2009 | | 2075 | 2775 | 2575 |
| vehicle applications. If | > 2 | | 3.9, 4.2 engines, Freestar | 60297 | | 65297 | 2008-1999 | All | 2046 | 2746 | 2546 |
| g e | <u> </u> | | Explorer Sport (2002-03 only) & Sport Trac | 60257 | | 65257 | Evolution | & Shovelhead (except Sportster) | | | |
| veh. | NIS. | | Windstar, 3.8 engine | 60253 | | 65253 | | tion coil mounted at rear/leftside | 2001 | 2701 | 2501 |
| | | | Windstar, 3.0 engine 4.0 SOHC V6 engine, Explorer & Ranger | 6079 | | 6579 | | ngines, 1984 only, with front mount coil | 2013 | 2713 | 2513 |
| | 2 | | ignition coils on right (passenger) side | 60197 | | 65197 | | ngines, 1985 on, front mounted ignition coil | 2011 | 2711 | 2511 |
| | | | ignition coils on left (driver) side of engine | 60257 | | 65257 | | d with front mounted ignition coil | 2003 | 2703 | 2503 |
| | _ | | 4.0 OHV V6 engine | 60196 | | 65196 | | s, ignition coil mounted between cylinders | 2002 | 2702 | 2502 |
| | | | 4.0 SOHC V6 (export Explorer w/RHD) | 60198 | | 65198 | | , XL & XR (Evolution & Ironhead engines XL models | 2071 | 2771 | 2571 |
| | 2 | | | | | | | | | /// | 2J1 |
| | 2 | 2000-1997 | 4.0 SOHC V6 engine (except export Explorer) | 60197 | | 65197 | | | | | |
| | 2 | 2000-1997 2000-1998 | 4.0 SOHC V6 engine (except export Explorer) 3.0 engine, Ranger | 60197 60231 | | 65231 | 2012-2008 | XR1200, XR1200X | 2090 | 2790 | 2590 |
| | 2 | 2000-1997 2000-1998 2000-1999 | 4.0 SOHC V6 engine (except export Explorer) 3.0 engine, Ranger 3.8 engine, Windstar | 60197 60231 60222 | | 65231 65222 | 2012-2008 2006-2004 | | | | |
| | 2 | 2000-1997 2000-1998 | 4.0 SOHC V6 engine (except export Explorer) 3.0 engine, Ranger 3.8 engine, Windstar | 60197 60231 | | 65231 | 2012-2008 2006-2004 2003-1986 | XR1200, XR1200X XL models | 2090 2040 2011 | 2790 2740 | 2590 2540 2511 |

MPORTANT NOTE: We manufacture spark plug wire sets in the USA and UK, however both factories use the same part numbers for different

For 1997: For "early" engines, wires for cylinders 7 & 8 (driver side, rear) are routed around the front of the engine. For "late" engines, around the back of the engine

We can make custom sets to almost any specification - please inquire

Vehicle Applications for Magnecor Ignition Cable Sets

New applications in RED - Updated applications in BLUE

| | | | | KV85 | | | | | KV85 |
|-----------|--|--------|----------------|----------------|------------------------|---|---------------|--------------|----------------|
| Year | Application | 8mm | 7mm | 8.5mm | Yearr | Application | 8mm | 7mm | 8.5mm |
| HARLEY | Y-DAVIDSON Sportster, XL & XR (conti | nued) | | | 2002-2001 | XG300, XG350 | 60307 | 67307 | |
| 1985-1965 | Ironhead, ignition coils mounted under gas tank | k 2016 | 2716 | 2516 | | Sonata, 3.0 V6 engine | 6081 | 6781 | 6581 |
| | Ironhead with ignition coils mounted under sea | | 2712 | 2512 | 1998-1992 1995-1992 | Sonata, 4 cylinder 16 valve engine 1 | | | 45169 45169 |
| | Ironhead engines with magneto ignition | 2008 | | 2508 | 1995-1992 | | | | 45169 |
| HOLDEN | N - see extra listing at the end of this | catalo | gue | | 1994-1990 | | 4005 | 4705 | 4505 |
| HONDA | | | | | | Scoupe, Sonata (4 cyl., exc. 1992), Pony, Stell | lar 4005 | 4705 | 4505 |
| Accord | | | | | 1989-1986 | Excel | 4020 | 4720 | 4520 |
| 2002-1998 | 2.3 liter 4 cylinder | 40216 | 47216 | 45216 | INDIAN I | MOTORCYCLES | | | |
| | 3.0 litre V6 VTEC engine | | | 65178 | | Chief, Chieftan (Thunder Stroke 111 engine) | refer | | |
| | 2.2 litre 4 cylinder SOHC VTEC engines 1 | | | 45216 | | Chief (Powerplus 105 engine) | 2067 | 2767 | 2567 |
| | 2.2 litre 4 cylinder non-VTEC engines ¹ 2.7 litre V6 engine | | 47171 67146 | 65146 | | Chief (Powerplus 100 engine) Scout & Spirit | 2066 2002 | 2766 2702 | 2566 2502 |
| 1991-1990 | | | | 45163 | 2003-2001 | | 2002 | 2702 | 2502 |
| | All (except 1985 fuel injected models) | | | 45159 | INFINITI | Offici | 2001 | 2701 | 2001 |
| | All (except 1985 with carburetor) | | | 45160 | 2002-1991 | G20 | 40196 | 47196 | 45196 |
| 1983-1976 | All | 4030 | 4730 | 4530 | 2002-1997 | | | | 65155 |
| | d CRX (see below for del Sol) | | | | 1992-1990 | | 6060 | | 6560 |
| | Civic Si, Si-R (DOHC VTEC engne) | | | 45232 | INNOCE | NTI | | | |
| | All, except 1999-2000 Civic Si/Si-R 1 | | | 45216 | | Mini (3 cylinder Daihatsu engine) | 3004 | 3704 | 3504 |
| | Civic EX, Si, VX (SOHC VTEC engs) ¹ Civic CX, DX, LX (non-VTEC engs) ¹ | | | 45216 45164 | | ATIONAL HARVESTER (IHC) | | | |
| | D16A8/A9 DOHC engines (not sold in USA) | | | 45104 | 4 & 6 CY | | | | |
| | Civic & CRX (D15B1/2/6, D16A6 engines) 1 | | | 45164 | | 4 cyl, male distributor cap towers | 4066 | 4766 | 4566 |
| | Civic Si & CRX Si (fuel injected engines) 1 | | 4762 | 4562 | | 4 cyl, female distributor cap towers | 4067 | 4767 | 4567 |
| | Civic & CRX with carburetor (see note 2) ² | | | 45161 | | 372, 406, 450, 501 L6 engines | 6010 | 6710 | 6510 |
| | Civic & CRX with carburetor (see note 2) ² | | 4760 | 4560 | | 232, 258 L6 engines | 6008 | 6708 | 6508 |
| | Civic 1300, Civic 1500 Civic 1200 | | 4730 | 4530 45117 | 8 CYLIN | | | | |
| | | 40117 | 4/11/ | 43117 | | 266,304,345,392,female distributor cap tower | | 8764 | 8564 |
| | see above for Civic & CRX) del Sol VTEC (DOHC VTEC engine) 1 | 40232 | 17232 | 45232 | | 304,345,392 V8, male distributor cap towers 404, 446, male distributor cap towers | 8055 8054 | 8755 8754 | 8555 8554 |
| | del Sol Si (SOHC VTEC engs) 1 | | | 45216 | | 404, 446 female distributor cap towers | 8016 | 8716 | 8516 |
| | del Sol S ¹ | | | 45216 | | 400 (AMC/Jeep) engine | 8024 | 8724 | 8524 |
| 1995-1992 | del Sol S ¹ | 40164 | 47164 | 45164 | ISUZU. C | OPEL ISUZU, ASUNA (CANADA) | | | |
| Prelude | | | | | | Opel Isuzu | | | |
| 2001-1993 | Prelude VTEC/SR/Type SH (2.2 DOHC eng.) 1 | | | | 1989-1986 | I-Mark (except all Turbo and 1989 RS) | 4056 | 4756 | 4556 |
| 1996-1992 | Prelude S (2.2 SOHC engine) ¹ Prelude Si, SE & SR (2.3 DOHC engine) ¹ | | | 45171 | 1989 | I-Mark RS (DOHC engine) | | | 45215 |
| | Prelude Si, SE & SR (2.3 DONC engine) Prelude Si, SE, SR | | | 45172 45162 | | I-Mark Turbo | 4095 | 4795 | 4595 |
| | Prelude S | | | 45131 | 1985 | I-Mark, 1.5 eng. (front wheel drive) I-Mark, 1.8 eng. (rear wheel drive), Opel Isuz | 4027 | 4727 4725 | 4527 4525 |
| 1987-1983 | | | | 45159 | | ipulse, Isuzu Stylus, Asuna Sunfire | u 4025 | 4723 | 4323 |
| 1982-1979 | | 4030 | 4730 | 4530 | | Stylus, SOHC (12 valve) engine | 4095 | 4795 | 4595 |
| | dyssey, Passport | | | | | Impulse, Stylus, Sunfire, DOHC (except Turbo) | | | 45215 |
| 2001-1997 | | | | 45170 | | Impulse Turbo, DOHC turbocharged engine | | | 45212 |
| 1998 | Odyssey | | | 45216 | | Impulse (2.3 engine and 2.0 turbo engine) | | 4744 | |
| | Odyssey ¹ Passport V6 eng. (exc. 1996 with direct ignition | | | 45171 65180 | | Impulse (2.0 non-turbo engine) | | | 45154 |
| | Passport vo eng. (exc. 1990 with direct ignition Passport with 4 cylinder engine | 4098 | | 4598 | | SUVs, Amigo, Oasis, Hombre, Picki | | | |
| HUDSOI | <u> </u> | | | | | Trucks, 5.3, 6.0 V8 (except 2005-06 Ascende | , | | 85241 |
| 1956-1955 | | 80321 | 87321 | 85321 | | Ascender, 5.3 engine Trucks, 5.7 V8 | | | 85283 85223 |
| 1956-1948 | 202, 232, 262, 308 6 cylinder | 60343 | 67343 | 65343 | | 2.2 liter 4 cylinder (Rodeo, Amigo) | | | 45363 |
| HUMME | R | | | | | 4.3 V6 engine (Hombre) | | | 65152 |
| 2010-2009 | | | | 85229 | | 2.2 liter 4 cylinder (Hombre) | | | 45378 |
| 2008 | H2 & H3 | | | 85283 | | 2.3 liter 4 cylinder (Oasis) | | | 45216 |
| | H2 (6.0 engine) H1 (5.7 engine) | | 8760 | 85241 8560 | | 2.2 liter 4 cylinder (Hombre) | | | 45322 |
| | , , | 5500 | 0,00 | | | 2.2 liter 4 cylinder (Oasis) 2.3 & 2.6 liter 4 cylinder engines | 40171 | | 45171 4598 |
| 2012-1996 | | 4027F | ∆ 727F | 45275 | | Trooper with 3.2 DOHC V6 engine | | | 65181 |
| | Elantra, Tiburon, Tucson (2.0 4 cylinder) Sonata, Tiburon, Tucson, Santa Fe, 2.5 & 2.7 V6 | | | | | Rodeo with 3.2 DOHC V6 engine | | | 65180 |
| | XG350, Santa Fe, 3.5 V6 engine | | | 65308 | | Rodeo, Trooper with 3.2 SOHC V6 engine | | | |
| | Accent (1.5, 1.6 liter 16 valve engines) | | | | | Ignition coils mounted at rear of engine | | | 65183 |
| | 4 spark plug wire system | | | 45331 | 1006 1002 | Ignition coils mounted at front of engine | 60249 8060 | 67249 | 8560 |
| 2006 4000 | 2 spark plug wire system (in USA - to 12/96) | | | 45346 | | NPR & W series trucks, 5.7 V8 engine 2.8 & 3.1 V6 engines | 6062 | | 6562 |
| | Sonata, Santa Fe, 2.4 liter 4 cylinder engine Accent (1.5 liter 12 valve engine) 1 | | | 45448 45240 | | 1.8 & 1.9 liter 4 cylinder engines | 4025 | | 4525 |
| 2002-1333 | , 1000111 (1.0 IIIO1 12 Valve Gligille) | 70240 | 71240 | 7047U | 1 | , , , , , , | - | - | - |

¹ For 10mm wire sets see "R-100 10mm IGNITION CABLE SETS", page 19

vehicle applications. If you use these part numbers to order from the UK factory please inform them as to the source of the part number, otherwise you will get the wrong set - and if you are ordering from the UK factory please let us know if you got your part number from the UK catalog MPORTANT NOTE: We manufacture spark plug wire sets in the USA and UK, however both factories use the same part numbers for different

¹⁹⁸⁵⁻⁸⁶ carbureted Honda Civic/CRX have distributor caps with either vertical or horizontal distributor cap towers. We refer to "vertical" and "horizontal" as the direction of the towers when cap is fitted to the engine. Vertical towers (point upwards): order as for 1987. Horizontal towers (point to the side): order as for 1984.

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Vehicle Applications for Magnecor Ignition Cable Sets

New applications in RED - Updated applications in BLUE

| | | ew appli | | | | | | | | |
|------------------------|--|----------------|-------------------|---------------|--------------|---|--|----------------|------------------|----------------|
| Year | Application | 8mm | 7mm | KV85 8.5mm | Yearr | Application | | 8mm | 7mm | KV85 8.5mm |
| \ | rpphoation | OHIIII | | -0.0111111 | | | note 0.0 and westerd and | | | |
| JAGUAR | | | | | 1979 | Beta, Coupe, Za Beta, Scorpion w | gato, 2.0 carbureted engine * | 4092 4010 | 4792 4710 | 4592 4510 |
| | XJ12 with Nippondenso distributorless ignition | 1010 | | 1510 | | | 62 (side entry distributor cap) | | | 945523 |
| | XJ12, XJS V12 with Marelli ignition | 1008 60170 | | 1508 65170 | | | | | 947522 | |
| 1994-1900 | XJ6, XJS, XJR (3.2, 3.6, 4.0 engines) | | | | * may only f | it USA-specification c | ars | | | |
| | XJS, XJ12 V12 with HE engine & Lucas ignition | | | 1507 | LAND R | OVER, see RO | OVER | | | |
| | XJ6 with 2.9 SOHC engine (non-USA engine) | | 67327 | 65327 | LAVERI | Δ | | | | |
| | XJ6 etc., 2.8, 3.4, 4.2 6 cylinder engines | 6000 | 6700 | 6500 | 2000-1997 | | | 2015 | 2715 | 2515 |
| | XJ12, XJC & XJS V12 (except HE) | 1001 | 1701 | 1501 | 1999-1994 | 650 & 668 | | 2004 | 2704 | 2504 |
| | XJ12, E-type, XKE, V12 with carburetor E-Type, XKE, 3.8 & 4.2, Push-in type * | | 1702 967334 | 1502 | LEXUS | | | | | |
| | All Screw-in (Acorn) type * | refer | 907334 | | | | (from 1999 only), IS300 | | 67282 | |
| | 'Screw-in " refer to the style of distributor cap and ignition | | you are u | ınsure | 2000-1996 | | 1) 00000 | | 67212 | |
| what these ten | ms mean, or both are not the same on your engine, plea | se inquir | e. <u>No</u> t su | pplied | | GS300 (to 1997 LS400, SC400 | only), SC300 | | 67157 87207 | |
| | uit, but can be fitted into your original These are not repr | oduction | "restorat | ion" sets. | 1997-1996 | | | | 67234 | |
| <u>JEEP</u> | | | | | 1995-1992 | | | 60156 | 67156 | 65156 |
| 4 CYLINI | | | | | 1991-1990 | ES250 | | 60116 | 67116 | 65116 |
| | 2.4 engine, Liberty, TJ & Wrangler | | 47400 | | LINCOL | | | | | |
| 2002-1991 | | | 47155 | | 2011-1998 | | igator with coil-on-spark-plug ig | | | |
| | 2.5 engine (AMC engine) 2.5 engine (GM engine) | 4038 4048 | 4738 | 4538 4548 | 1000 100 | | irk plug boots and spring assen | | | |
| | "Hurricane" engine | | 47493 | | | lown Car (exc. 2 Mark VIII | 1998 with coil-on-plug ignition) | 80189 80221 | | 85189 85221 |
| | flat head engine | refer | | | | Continental with | 4.6 engine | 80222 | | 85222 |
| 6 CYLINI | DER | | | | | Town Car with 4 | | 80164 | | 85164 |
| 2012-2009 | 3.7 V6 engine | 60315 | 67315 | 65315 | 1994-1988 | Continental (V6 | engine) | 6073 | | 6573 |
| | Wrangler with 3.8 V6 | | 67294 | | | | engine) & Mark VII | 8043 | | 8543 |
| | | 6095 | 6795 | 6595 | 1990-1986 | Town Car with 5 | .0 engine | 8045 | | 8545 |
| 1990-1987 | 4.0 engine 232 3.8 & 258 4.2 L6 engines | 6044 | 6744 67220 | 6544 65220 | | 302 (5.0) with m | i.8) with female coil tower | 8043 8036 | | 8543 8536 |
| | 173 2.8 V6 engine | 6038 | | 6538 | 1982 | Continental (V6 | | 6026 | | 6526 |
| | 232 & 258 L6 engines | 6008 | 6708 | 6508 | | 400 engine | ogo/ | 8037 | | 8537 |
| 1971-1965 | 225 V6 engine | 6005 | 6705 | 6505 | 1978-1977 | 460 engine | | 8073 | | 8573 |
| 8 CYLINI | DER | | | | 1976-1958 | | | 8014 | 8714 | 8514 |
| | Commander & Grand Cherokee, 4.7 engine | | 87291 | | 1957-1952 | 2 All 3 337 flathead V8 | | 8000 8090 | 8700 8790 | 8500 8590 |
| 2005 | Grand Cherokee, 5.7 engine | | 87290 | | | 337 Hatrieau vo | | 0090 | 0/90 | 0090 |
| 2001-1992 1991-1986 | | | 87219 87260 | | LOTUS | Elico Sorios 2 (D | Rover engine), except 111S | 40460 | 47469 | 15160 |
| | 304, 360, 401 engines | 8024 | 8724 | 8524 | | | ort 111 Series 2 (Rover VVC) | | 47494 | |
| 1971-1968 | 350 engine | 8009 | 8709 | 8509 | | Esprit V8 | <u> </u> | | | 985284 |
| JENSEN | , JENSEN-HEALEY | | | | 2004-1996 | Esprit GT3 | | refer | | |
| 1976-1975 | Jensen GT | | 47513 | | 2003-2000 |) 340R, Exige Ser | ies 1 distributorless ignition | | | 45409 |
| 1976-1972 | Jensen-Healey | | 4780 | 4580 | 2001 1006 | Elise Series 1, e | with distributor ignition | | 47326 | |
| | Interceptor Mk III, with 440 V8 Interceptor FF (383 V8) | refer | | | | Elise Series 1, e. | | | | 45327 |
| | Interceptor FF (363 V6) | refer refer | | | | Esprit, Esprit Tur | | | | 45292 |
| KIA | | | | | 1992-1989 | Elan M100 (exce | ept non-Turbo with distributor) | 40286 | 47286 | 45286 |
| | Soul, Spectra & Sportage with 2.0 engine | 40275 | 47275 | 45275 | | | Turbo with distributor ignition | | | 45215 |
| | Optima, Magentis, Sportage with 2.5 & 2.7 V6 | 60238 | 67238 | 65238 | | Esprit Turbo (S3 | | | 47293 | |
| 2006-2001 | Optima & Magentis, 2.4 liter 4 cylinder | | 47448 | | | Eclat, Elite, Espr | it S1/S2 sh-in type distributor cap¹ - sup | | | 45294 |
| | Amanti, 3.5 V6 engine | | 67308 | | | t 1.6 twin cam, pu uted over cam cov | | | tn 17 c 47204 | |
| | Sorento, 3.5 V6 engine Sedona, 3.5 V6 | | 67309 | | | | er (side-entry cap) | refer | 0 1 | |
| | Rio, Spectra, 1.5, 1.6 DOHC engines | | 67307 47446 | | | | of engine (top-entry cap) | | 47114 | |
| | Sephia & Spectra with 1.8 DOHC engine | | 47383 | | | | of engine (side-entry cap) | | 47552 | 45552 |
| | Sportage, 2.0 DOHC engine | | 47433 | | | | stom coil wire - please inquire at time of o am engines, screw-in type distri | | an ² | |
| 1997-1994 | Sephia with SOHC engine | 40166 | 47166 | 45166 | | uted over top of ca | | | 4790 | |
| | Sephia with DOHC engine | | 47238 | | | uted around back | | | 4791 | |
| | Sportage with 2.0 SOHC engine | 4034/ | 47347 | 4534/ | 1971-1967 | ' Europa, except∃ | Twin Cam | 4011 | 4711 | 4511 |
| 1000 1006 | | rofo- | | | _ | | in type distributor cap ² | | 4787 | |
| | Diablo (5.7 engine with distributorless ignition) Diablo (5.7 engine with distributor) | refer refer | | | MASER | | | , | | |
| | V12 with 2 distributors | | 1735 | | | Shamal (V8) | valvo V6 angina) | refer | | |
| | Urraco P111/P200/P250 (2.0 & 2.5 V8) | 80282 | 87282 | 85282 | | 2.24v, 4.24v (24 Biturbo Karif 22 | 22, 228, 430 (18 valve engine) | refer 6048 | 6748 | 6548 |
| LANCIA | | | | | | Merak with 1 ign | | | | 65265 |
| | Delta HF Turbo/Integrale/4WD/Evo (8v & 16v) | | | | | Merak with 2 ign | | 6049 | | 6549 |
| 1982-1980 | Beta, Coupe, Zagato, 2.0 fuel injected engine * | 40134 | 47134 | 45134 | 1987-1967 | V8 engines | | refer | | |
| - | | | | | | | | | | |

Push-in type distributor cap (standard distributor termination, terminal on spark plug wire pushes into distributor cap tower)

vehiole applications. If you use these part numbers to order from the UK factory please inform them as to the source of the part number, otherwise you will get the wrong set - and if you are ordering from the UK factory please let us know if you got your part number from the UK catalog MPORTANT NOTE: We manufacture spark plug wire sets in the USA and UK, however both factories use the same part numbers for different

Screw-in type distributor cap (spark plug wire with no boot or terminal is pushed into a hole in distributor cap, the wire is then locked into place by a pointed screw)

We can make custom sets to almost any specification - please inquire

Vehicle Applications for Magnecor Ignition Cable Sets

New applications in RED - Updated applications in BLUE

| | | | | KV85 | | | | | KV85 |
|-----------|--|--------|-----------|--------|-----------|---|-------|-------|--------------|
| Year | Application | 8mm | 7mm | 8.5mm | Yearr | Application | 8mm | 7mm | 8.5mm |
| _\ | hh man | | | | | | | | |
| MAZDA | | | | | | 190E (except 16 valve engine), 200, 230 | | | 45103 |
| ROTARY | , | | | | | 180, 190, 219, 200, 220, 230 series | 4085 | 4785 | 4585 |
| 2011-2003 | | 40435 | 17135 | 15/35 | 6 CYLINI | | | | |
| | RX7 (FD, Series 7 & 8) - non-USA engine 1 | 40405 | | | 2007-1998 | 2.6, 2.8, 3.2, 3.7 (M112) V6 engines | 60211 | 67211 | 65211 |
| | Cosmo with 20B (3 rotor) engine - non-USA | 60284 | | | | 2.8 (M104.900) V6 engine (V280 Vito modeLs) | | | |
| 1995-1993 | | 40287 | | | | 2.8, 3.2, 3.6 (M104) L6, distributorless ignition | | | 65226 |
| 1992-1986 | | 40109 | | | | 3.0, 3.2, 3.4 (M104) engine, with distributor | 60161 | 67161 | |
| | RX7 (FC) with distributor ignition and power | 40100 | 77 100 | 40100 | | 190E-2.6, 260, 300 series (except 24 valve) | 6084 | 6784 | 6584 |
| 1000 1000 | steering - non-USA engine | 40517 | 47517 | 45517 | | 280 series, M110 (DOHC) engine | 6047 | 6747 | 6547 |
| 1985-1979 | | | 4702 | 4502 | | 280 series, M130 (SOHC) carburetor engine | 6001 | 6701 | 6501 |
| | RX2, RX3, RX4, RX5 (with single distributor) | | 4735 | 4535 | | 280 series, M130 (SOHC) fuel injected engine | 6002 | 6702 | 6502 |
| | R100, RX2, RX3, RX4 (with twin distributors) | refer | | | | 220, 230 & 250 series with fuel injection | 6002 | 6702 | 6502 |
| 4 CYLINI | , | | | | | 200, 220, 230 & 250 series with carburetor | 6001 | 6701 | 6501 |
| | B2300, 2.3 engine | 40413 | 17/12 | 15/13 | 8 CYLINI | | | | |
| | | 40399 | | | 2011-2003 | SLR McLaren (supercharged M155 engine) | 80302 | 87302 | 85302 |
| | MX-5 Miata (1.8 engine) MX-5 Miata (1.6 engine) - non-USA engine | 40399 | | | 2011-1997 | 4.3, 5.0, 5.4 (M113) V8 | 80240 | 87240 | 85240 |
| | Tribute, 2.0 engine | 40100 | | | | 4.2, 5.0 (M119) V8 (except direct ignition) | 80211 | 87211 | 85211 |
| | | 40362 | | | 1991-1986 | 420, 500, 560 series | 80147 | 87147 | 85147 |
| 2004-2002 | | | | | 1991-1986 | 5.6, 6.0 V8 with AMG 32 valve head | refer | | |
| | Mazda 3, Protegé (2.0 engine) | 40403 | | | | 5.0 ,5.4 V8 with AMG 32 valve head | refer | | |
| | Protegé, 1.6 engine | 40519 | | | | 350, 380, 450, 500, post type distributor cap ² | 8068 | 8768 | 8568 |
| | MX-6 & 626 | 40300 | | | | 6.9 V8 - post type distributor cap ² | | | 85265 |
| | B2300, B2500 Pickup (except 2001 B2300) | 40310 | | 45310 | | 3.5 & 4.5 V8 with post type distributor cap ² | 8068 | 8768 | 8568 |
| | Protegé, 1.8 engine | 40245 | | | | 3.5 & 4.5 V8 with push-in type distributor cap ² | 8051 | 8751 | 8551 |
| | MX-5 Miata | 40168 | | | 12 CYLIN | | | | |
| | Protegé with 1.8 engine | 40238 | | | | 6.0 (M120) V12 | rofor | | |
| | Protegé with 1.5 engine | 40244 | | | | , , | refer | | |
| | MX-6 , 626 ¹ | 40245 | | | MERCUF | RY | | | |
| | MX-3 (DOHC engine) | 40238 | | | 4 CYLINI | DER | | | |
| | Protegé, MX-3 & 323 with SOHC engine | 40166 | | | | Cougar, Mystique | | | |
| | Protegé with DOHC engine | 40167 | | | 2002 1000 | wires attached to ignition coils with plastic clip | 40227 | 47227 | 45227 |
| 1994 | B2300 Pickup | 40202 | | 45202 | | wires not attached to coils with plastic clip | | | 45382 |
| 1994-1989 | | 40102 | | 45102 | 1998-1995 | | | | 45227 |
| | Pickup, all except 1987-88 carbureted B2600 | | 4703 | 4503 | 1999-1997 | | 40302 | | 45302 |
| | 626 & MX-6 (except Turbo) | 40105 | | | | Tracer LTS, 1.8 engine | 40167 | | 45167 |
| | 626 Turbo & MX-6 Turbo | | 4727 | 4527 | | Tracer with 1.9 engine | 40181 | | 45181 |
| | 323 (exc. Turbo), GLC Sedan, GLC Hatchback | | 4777 | 4577 | | Topaz & Sable | 4042 | | 4542 |
| | 323 Turbo (DOHC engine) | 40165 | | | 1994-1991 | | | | 45165 |
| 1988-1987 | B2600 pickup with carburetor | 4005 | 4705 | 4505 | 1990-1987 | | 4077 | 4777 | 4577 |
| 1987-1971 | 626, 616, 808 (except 1975-80 808) | 4003 | 4703 | 4503 | | Lynx & LN7 | 4018 | | 4518 |
| 1985-1981 | GLC Station Wagon (rear wheel drive) | 4034 | 4734 | 4534 | | 2.3 engine, Capri Turbo & Cougar Turbo ¹ | | | 45190 |
| 1980-1967 | All; except Pickup, 626 and 1974-71 808 | 4034 | 4734 | 4534 | | 2.3 eng, except Turbo (male ignition coil tower) | | | 4541 |
| 6 CYLINI | | | | _ | | | | | |
| 2010-2001 | | 60257 | | 65257 | | 2.3 engine (temale ignition coil tower) Bobcat & Capri with 2.3 engine | 4013 | 4769 | 4513 4569 |
| 2007-2001 | | 60254 | | 65254 | | ı | | | |
| | 626, MX-6 with 2.5 V6 engine | 60241 | | | | Capri with 1.6 angine | 4004 | 4704 | 4504 |
| | MPV (wires attached to coils with boot only) | 60247 | | 65247 | | Capri with 1.6 engine | 4084 | 4784 | 4584 |
| | MPV (wires attached to coils with a plastic clip) | 60153 | | | 6 CYLINI | | | | |
| 2001-2000 | B4000 pickup (with SOHC engine) | 60197 | | 65197 | 2010-2002 | Mountaineer, 4.0 engine | 60258 | | 65258 |
| | B4000 pickup (with OHV engine) | 60196 | | 65196 | 2007-2004 | | 60297 | | 65297 |
| | Millenia with 2.5 V6 engine | 60129 | | | | Sable, 3.0 12 valve engine | 60252 | | 65252 |
| | • | | | | | Sable, 3.0 24 valve engine | 60270 | | 65270 |
| | B3000 pickup, distributorless ignition | 60123 | 67076 | 65123 | | Villager (3.3 engine) | | | 65225 |
| 1999-1996 | | 60276 | | | 2002-2001 | Cougar | 60247 | | 65247 |
| | 626, MX-6 with 2.5 V6 engine | 60129 | | | | Mountaineer | 60197 | | 65197 |
| | B4000 pickup & Navajo | 6091 | | 6591 | 2000-1995 | Cougar & Mystique, 2.5 engine | 60153 | _ | 65153 |
| | B3000 pickup, with distributor ignition | 6090 | | 6590 | 2000-1996 | Sable, 3.0 12 valve (except Flex-Fuel vehicle) | 60193 | | 65193 |
| | MPV, 929 (except 24 valve engine) | | 6703 | 6503 | 2000-1993 | Sable, 3.0 Methanol/Gasoline Flex Fuel Vehicle | 60137 | | 65137 |
| | 929 with 24 valve engine | | 67162 | | | Sable, 3.0 24 valve V6 | 60194 | | 65194 |
| | MX-3 (1.8 liter V6 engine) | 60130 | | | | Villager (3.0 engine) | | | 65160 |
| 1991-1990 | 929 with 24 valve engine | 60143 | 67143 | 65143 | | Cougar (distributorless ignition) | 60120 | | 65120 |
| MERCE | DES BENZ | | | | | Cougar (with distributor) | 6071 | | 6571 |
| 4 CYLINI | | | | | | Sable, 3.8 engine | 6073 | | 6573 |
| | | 040545 | 047545 | 045545 | | Sable, 3.0 V6 except 1993-95 Flex Fuel Vehicle | | | 6533 |
| | A & B 150/160/170/200/200T (M266 engine) | | | 945515 | | Topaz, 3.0 V6 | 6033 | | 6533 |
| 1996-1994 | C230 (to 2001), SLK230 (to 1999) | 40388 | | | .001 1002 | | 2300 | | |

¹ For 10mm wire sets see "R-100 10mm IGNITION CABLE SETS", page 19

1993-1985 190E 2.3-16, 190E 2.5-16 (16 valve engine)

vehicle applications. If you use these part numbers to order from the UK factory please inform them as to the source of the part number, otherwise you will get the wrong set - and if you are ordering from the UK factory please let us know if you got your part number from the UK catalog

MPORTANT NOTE: We manufacture spark plug wire sets in the USA and UK, however

1996-1994 C220

40256 47256 45256

40230 47230 45230

For "post type" distributor caps, the distributor connection on each spark plug wire must be pushed over a terminal at the distributor cap. For "push-in type" distributor caps the distributor connection on each spark plug wire is pushed into the distributor cap tower

Vehicle Applications for Magnecor Ignition Cable Sets

New applications in RED - Updated applications in BLUE

| | | | | | | ations in BLUE | | | | |
|---|--|--|---|--|--|--|--|--|---|--|
| Year | Application | 0mm | 7mm | KV85 8.5mm | Yearr | Application | | 0mm | 7mm | KV85 8.5mm |
| \ | | OIIIIII | / 1111111 | 0.511111 | | | | | | |
| | RY (continued) | | | | 1989-1987 | | | 4020 | 4720 | 4520 |
| | DER (continued) | | | | | (USA/Canada | only) | 20000 | 07000 | 05000 |
| | Cougar XR7 (supercharged), 1990-1989 ¹ | 6074 | | 6574 | | 3.0 liter V6 2.4 liter 4 cylinde | r SOHC angina | | 67233 47182 | |
| | Capri, Cougar, Marquis, V6 engine & EFI | 6028 | | 6528 | | | GSX (Turbocharged engines) 1 | | 47162 | |
| | Capri, Cougar, Marquis, V6 engine & carbureto 200 3.3, 250 4.1 L6 engines | 6016 | | 6526 6516 | | | 6 (except GS Spyder) | 40231 | | 45231 |
| | 2.8 V6 engine with Duraspark ignition | 6017 | - | 6517 | | Eclipse GS Spyd | | | 47431 | |
| | 2.8 V6 engines without Duraspark ignition | 6011 | 6711 | 6511 | | 1.8 (SOHC) engi | | | | 4505 |
| | 144, 170, 200, 250 L6 engines | 6018 | 6718 | 6518 | | 2.0 (DOHC) engi | | 40169 | 47169 | 45169 |
| | 223, 240 L6 engines | 6010 | 6710 | 6510 | | SA/Canada or | | 10105 | 4=40= | 45405 |
| 8 CYLINI | | | | | 1996-1992 1992 | 1.8 & 2.4 liter, ex 2.4 liter engine | ccept 1992 2.4 litre engine | | 47195 4705 | |
| 2011-1998 | 4.6 SOHC (2 valve) V8 engines with coil-on-spreplacement spark plug boots and spring asset | | | | | _ancer (USA/0 | Panada anlu\ | 4005 | 4703 | 4303 |
| 2001-1998 | Mountaineer | | valiable. | 85270 | | | IC engines (except Mivec) | 40182 | 47182 | 45182 |
| | Grand Marquis with 4.6 engine | 80189 | | 85189 | | | (2.0 DOHC engine) | | 47423 | |
| 1997 | Mountaineer (late 1997, see note 1, page 7) | 80231 | | 85231 | | | SOHC V6 engine (USA) | | 67233 | |
| 1997 | Mountaineer (early 1997, see note 1, page 7) | 80230 | | 85230 | | 2.0 & 2.4 SOHC | | | 47239 | |
| | Cougar with 4.6 engine | 80188 | | 85188 | | | 16 valve engines 1 | | 47257 | |
| | Cougar with 5.0 engine Grand Marquis with 4.6 engine | 8086 80164 | | 8586 85164 | | 2.0 litre 4 cylinde | er DOHC engine 1 cylinder SOHC engines | | 47169 4705 | 45169 |
| | Grand Marquis with 5.0 engine | 8045 | | 8545 | | V6 engine (Galar | | 6081 | 6781 | 4505 6581 |
| | Grand Marquis with 5.8 engine | 8036 | | 8536 | | USA/Canada) | oigina/ | 0001 | 0,01 | 3001 |
| | Capri & Cougar | 8043 | | 8543 | | 1.8 liter 16 valve | engine | 40182 | 47182 | 45182 |
| | 255, 302, 351W engines with male coil tower | 8043 | | 8543 | | 1.5 liter 12 valve | | | 47344 | |
| | 255, 302, 351W engines with female coil towe | | | 8536 | | 1.5 liter 12 valve | | | 4756 | |
| | 351M, 400 engines 460 engine | 8037 8073 | | 8537 8573 | | 1.8 liter 16 valve | | | 47195 | |
| | 221, 260, 289, 302, 351W engines | 8007 | 8707 | 8507 | | | engine (incl. Mirage Turbo) 1 | | 47169 | |
| | 351C/M/Boss, 400, 429 (except Boss), 460 V8 | | 8714 | 8514 | | | & 1990 Mirage Turbo Montero Sport, Pickup | | 4705 | |
| | 332,352,360,361,390,406,410,427,428 engine | | 8714 | 8514 | 2009 | Raider (3.7 engir | | | 67315 | |
| 1962_1954 | 256 272 202 212 260 anginas | | | | | | | | | |
| | 256, 272, 292, 312, 368 engines | 8000 | 8700 | 8500 | | \ | , | refer | 0/010 | 000.0 |
| 1961-1958 | 383, 430 engines | 8014 | 8700 8714 | 8500 8514 | 2008-2003 | Montero (3.8 eng | , | refer 60236 | 67236 | 65236 |
| 1961-1958 1954-1949 | | | | | 2008-2003 2008-2001 2005-2003 | Montero (3.8 eng Montero & Monte Outlander (2.4 er | gine) ero Sport (3.0, 3.5 V6 engines) ngine) | refer 60236 40182 | 67236 47182 | 65236 45182 |
| 1961-1958 1954-1949 1948-1946 | 383, 430 engines 239, 255 flathead V8 engines 239 flathead V8 engine | 8014 refer | | | 2008-2003 2008-2001 2005-2003 1999-1997 | Montero (3.8 eng Montero & Monte Outlander (2.4 en Montero Sport (2 | gine) ero Sport (3.0, 3.5 V6 engines) ngine) 2.4 liter 4 cylinder) | refer 60236 40182 40489 | 67236 47182 47489 | 65236 45182 45489 |
| 1961-1958 1954-1949 1948-1946 MERKUF | 383, 430 engines 239, 255 flathead V8 engines 239 flathead V8 engine | 8014 refer | | | 2008-2003 2008-2001 2005-2003 1999-1997 2000-1997 | Montero (3.8 eng Montero & Monte Outlander (2.4 en Montero Sport (2 Montero & Monte | gine) ero Sport (3.0, 3.5 V6 engines) ngine) 2.4 liter 4 cylinder) ero Sport (3.0 & 3.5 V6 engine) | refer 60236 40182 40489 60209 | 67236 47182 47489 67209 | 65236 45182 45489 65209 |
| 1961-1958 1954-1949 1948-1946 | 383, 430 engines 239, 255 flathead V8 engines 239 flathead V8 engine | 8014 refer refer | 8714 | 8514 | 2008-2003 2008-2001 2005-2003 1999-1997 2000-1997 1996-1994 | Montero (3.8 eng Montero & Montero Outlander (2.4 en Montero Sport (2 Montero & Montero Montero (3.5 V6 | gine) ero Sport (3.0, 3.5 V6 engines) ngine) 1.4 liter 4 cylinder) ero Sport (3.0 & 3.5 V6 engine) engine) | refer 60236 40182 40489 60209 60186 | 67236 47182 47489 67209 67186 | 65236 45182 45489 65209 |
| 1961-1958 1954-1949 1948-1946 MERKUF 1989-1987 1989-1985 | 383, 430 engines 239, 255 flathead V8 engines 239 flathead V8 engine Scorpio XR4Ti 1 | 8014 refer refer 6025 | 8714 | 8514 | 2008-2003 2008-2001 2005-2003 1999-1997 2000-1997 1996-1994 1996-1983 | Montero (3.8 enc Montero & Monte Outlander (2.4 en Montero Sport (2 Montero & Monte Montero (3.5 V6 Montero (3.0 V6 4 cylinder engine | gine) ero Sport (3.0, 3.5 V6 engines) ngine) 2.4 liter 4 cylinder) ero Sport (3.0 & 3.5 V6 engine) engine) engine) engine) | refer 60236 40182 40489 60209 60186 60233 4005 | 67236 47182 47489 67209 67186 67233 4705 | 65236 45182 45489 65209 65186 65233 4505 |
| 1961-1958 1954-1949 1948-1946 MERKUR 1989-1987 1989-1985 MG (for a | 383, 430 engines 239, 255 flathead V8 engines 239 flathead V8 engine R Scorpio XR4Ti 1 more recent models, see ROVER) | 8014 refer refer 6025 | 8714 | 8514 | 2008-2003 2008-2001 2005-2003 1999-1997 2000-1997 1996-1994 1996-1983 1995-1989 | Montero (3.8 enc Montero & Monte Outlander (2.4 en Montero Sport (2 Montero & Monte Montero (3.5 V6 Montero (3.0 V6 4 cylinder engine 3.0 liter V6 engin | gine) ero Sport (3.0, 3.5 V6 engines) ngine) 2.4 liter 4 cylinder) ero Sport (3.0 & 3.5 V6 engine) engine) engine) ess ess (Montero; up to 1994 only) | refer 60236 40182 40489 60209 60186 60233 4005 6014 | 67236 47182 47489 67209 67186 67233 4705 6714 | 65236 45182 45489 65209 65186 65233 4505 6514 |
| 1961-1958 1954-1949 1948-1946 MERKUR 1989-1987 1989-1985 MG (for Push-in | 383, 430 engines 239, 255 flathead V8 engines 239 flathead V8 engine Scorpio XR4Ti 1 | 8014 refer refer 6025 | 8714 | 8514 | 2008-2003 2008-2001 2005-2003 1999-1997 2000-1997 1996-1994 1996-1983 1995-1989 Lancer/O | Montero (3.8 enc Montero & Monte Outlander (2.4 er Montero Sport (2 Montero & Monte Montero (3.5 V6 Montero (3.0 V6 4 cylinder engine 3.0 liter V6 engin | gine) ero Sport (3.0, 3.5 V6 engines) ngine) 2.4 liter 4 cylinder) ero Sport (3.0 & 3.5 V6 engine) engine) engine) ess es (Montero; up to 1994 only) alant (models not sold i | refer 60236 40182 40489 60209 60186 60233 4005 6014 n USA | 67236 47182 47489 67209 67186 67233 4705 6714 | 65236 45182 45489 65209 65186 65233 4505 6514 |
| 1961-1958 1954-1949 1948-1946 MERKUF 1989-1985 MG (for I "Push-in 1980-1975 1980-1967 | 383, 430 engines 239, 255 flathead V8 engines 239 flathead V8 engine R Scorpio XR4Ti ¹ more recent models, see ROVER) " type distributor caps ² Midget 1500 MGB (except V8) | 8014 refer refer 6025 4089 4074 | 4789 4774 | 6525 4589 4574 | 2008-2003 2008-2001 2005-2003 1999-1997 2000-1997 1996-1994 1996-1993 1995-1989 Lancer/C | Montero (3.8 enc Montero & Monte Outlander (2.4 en Montero Sport (2 Montero & Monte Montero (3.5 V6 Montero (3.0 V6 4 cylinder engine 3.0 liter V6 engin Colt/Mirage/Ga Lancer Evolution | gine) ero Sport (3.0, 3.5 V6 engines) ngine) 2.4 liter 4 cylinder) ero Sport (3.0 & 3.5 V6 engine) engine) engine) es es (Montero; up to 1994 only) alant (models not sold i IV-IX (2 wire set) | refer 60236 40182 40489 60209 60186 60233 4005 6014 n USA | 67236 47182 47489 67209 67186 67233 4705 6714 \/Cana | 65236 45182 45489 65209 65186 65233 4505 6514 ada) |
| 1961-1958 1954-1949 1948-1946 1989-1987 1989-1985 MG (for "Push-in" 1980-1975 1980-1967 1976-1973 | 383, 430 engines 239, 255 flathead V8 engines 239 flathead V8 engine R Scorpio XR4Ti more recent models, see ROVER) " type distributor caps 2 Midget 1500 MGB (except V8) MGB V8 | 8014 refer refer 6025 4089 4074 80190 | 4789 4774 87190 | 6525 4589 4574 85190 | 2008-2003 2008-2001 2005-2003 1999-1997 2000-1997 1996-1994 1996-1983 1995-1989 Lancer/C 2008-1996 | Montero (3.8 enc Montero & Monte Outlander (2.4 er Montero Sport (2 Montero & Monte Montero (3.5 V6 Montero (3.0 V6 4 cylinder engine 3.0 liter V6 engin Colt/Mirage/Ga Lancer Evolution | gine) ero Sport (3.0, 3.5 V6 engines) ngine) 2.4 liter 4 cylinder) ero Sport (3.0 & 3.5 V6 engine) engine) engine) es es (Montero; up to 1994 only) alant (models not sold i IV-IX (2 wire set) I-III (4 wire set) | refer 60236 40182 40489 60209 60186 60233 4005 6014 n USA 40423 40536 | 67236 47182 47489 67209 67186 67233 4705 6714 \/Cana 47423 47536 | 65236 45182 45489 65209 65186 65233 4505 6514 40a) 45423 45536 |
| 1961-1958 1954-1949 1948-1946 MERKUF 1989-1985 1989-1985 MG (for "Push-in 1980-1975 1980-1967 1976-1973 1974-1967 | 383, 430 engines 239, 255 flathead V8 engines 239 flathead V8 engine R Scorpio XR4Ti ¹ more recent models, see ROVER) " type distributor caps ² Midget 1500 MGB (except V8) MGB V8 Midget MK I, II, III & IV | 8014 refer refer 6025 4089 4074 80190 4000 | 4789 4774 87190 4700 | 8514 6525 4589 4574 85190 4500 | 2008-2003 2008-2001 2005-2003 1999-1997 2000-1997 1996-1995 1996-1983 1995-1989 Lancer/C 2008-1996 1996-1992 | Montero (3.8 enc Montero & Monte Outlander (2.4 er Montero Sport (2 Montero & Monte Montero (3.5 V6 Montero (3.0 V6 4 cylinder engine 3.0 liter V6 engin Colt/Mirage/Ga Lancer Evolution Mirage Cyborg e | gine) ero Sport (3.0, 3.5 V6 engines) ngine) 2.4 liter 4 cylinder) ero Sport (3.0 & 3.5 V6 engine) engine) engine) es es (Montero; up to 1994 only) alant (models not sold i IV-IX (2 wire set) | refer 60236 40182 40489 60209 60186 60233 4005 6014 n USA 40423 40536 | 67236 47182 47489 67209 67186 67233 4705 6714 \/Cana 47423 47536 | 65236 45182 45489 65209 65186 65233 4505 6514 ada) 45423 45536 45562 |
| 1961-1958 1954-1949 1948-1946 1989-1987 1989-1985 MG (for "Push-in" 1980-1975 1980-1967 1976-1973 1974-1967 | 383, 430 engines 239, 255 flathead V8 engines 239 flathead V8 engine R Scorpio XR4Ti more recent models, see ROVER) " type distributor caps 2 Midget 1500 MGB (except V8) MGB V8 Midget MK I, II, III & IV MGC | 8014 refer refer 6025 4089 4074 80190 4000 6069 | 4789 4774 87190 4700 6769 | 8514 6525 4589 4574 85190 4500 6569 | 2008-2003 2008-2001 2005-2003 1999-1997 2000-1997 1996-1994 1996-1993 1995-1989 Lancer/C 2008-1996 1996-1992 1999-1996 | Montero (3.8 enc Montero & Monte Outlander (2.4 er Montero Sport (2 Montero & Monte Montero (3.5 V6 Montero (3.0 V6 4 cylinder engine 3.0 liter V6 engin Colt/Mirage/Ga Lancer Evolution Mirage Cyborg e Mirage Cyborg e 4G63 DOHC, wit | gine) ero Sport (3.0, 3.5 V6 engines) ero Sport (3.0, 3.5 V6 engines) ero Sport (3.0 & 3.5 V6 engine) ero Sport (3.0 & 3.5 V6 engine) engine) es es (Montero; up to 1994 only) alant (models not sold i IV-IX (2 wire set) I-III (4 wire set) tc (2G), 1.6 DOHC 4G92 Miver tc (1G). 1.6 DOHC 4G92 Miver th NGK BK series spark plugs (| refer 60236 40182 40489 60209 60186 60233 4005 6014 n USA 40423 40536 240562 240452 16mm | 67236 47182 47489 67209 67186 67233 4705 6714 VCana 47423 47536 47562 47452 | 65236 45182 45489 65209 65186 65233 4505 6514 1da 45423 45536 45562 45452 |
| 1961-1958 1954-1949 1948-1946 1989-1987 1989-1985 MG (for I "Push-in 1980-1975 1980-1967 1976-1973 1974-1967 1970-1967 "Screw-i | 383, 430 engines 239, 255 flathead V8 engines 239 flathead V8 engine R Scorpio XR4Ti Torrecent models, see ROVER) Type distributor caps Midget 1500 MGB (except V8) MGB V8 Midget MK I, II, III & IV MGC In " or "Screw-on" (aka Acorn) type of the service of the | 8014 refer refer 6025 4089 4074 80190 4000 6069 distribu | 4789 4774 87190 4700 6769 utor ca | 8514 6525 4589 4574 85190 4500 6569 | 2008-2003 2008-2001 2005-2003 1999-1997 2000-1997 1996-1994 1996-1983 1995-1989 Lancer/C 2008-1996 1996-1992 1996-1994 | Montero (3.8 enc Montero & Monte Outlander (2.4 er Montero Sport (2 Montero & Monte Montero (3.5 V6 Montero (3.0 V6 4 cylinder engine 3.0 liter V6 engin Colt/Mirage/Ga Lancer Evolution Lancer Evolution Mirage Cyborg e Mirage Cyborg e 4G63 DOHC, with | gine) ero Sport (3.0, 3.5 V6 engines) ero Sport (3.0 & 3.5 V6 engines) ero Sport (3.0 & 3.5 V6 engine) engine) engine) es es (Montero; up to 1994 only) elatant (models not sold i IV-IX (2 wire set) I-III (4 wire set) tc (2G), 1.6 DOHC 4G92 Miver tc (1G). 1.6 DOHC 4G92 Miver th NGK BK series spark plugs (th (26mm hole in cam cover) | refer 60236 40182 40489 60209 60186 60233 4005 6014 n USA 40423 40536 240562 240452 16mm 40289 | 67236 47182 47489 67209 67186 67233 4705 6714 \/Cana 47423 47536 | 65236 45182 45489 65209 65186 65233 4505 6514 1da 45423 45536 45562 45452 |
| 1961-1958 1954-1949 1948-1946 1989-1987 1989-1985 MG (for I "Push-in 1980-1967 1976-1973 1974-1967 1970-1967 "Screw-i 1974-1955 | 383, 430 engines 239, 255 flathead V8 engines 239 flathead V8 engine R Scorpio XR4Ti more recent models, see ROVER) " type distributor caps 2 Midget 1500 MGB (except V8) MGB V8 Midget MK I, II, III & IV MGC | 8014 refer refer 6025 4089 4074 80190 4000 6069 distribu | 4789 4774 87190 4700 6769 | 8514 6525 4589 4574 85190 4500 6569 | 2008-2003 2008-2001 2005-2003 1999-1997 2000-1997 1996-1994 1996-1983 1995-1989 Lancer/C 2008-1996 1996-1992 1996-1994 | Montero (3.8 eng Montero & Montero & Montero & Montero & Montero Sport (2 Montero & Montero & Montero & Montero & Montero & Montero (3.5 V6 Montero (3.0 V6 4 cylinder engine 3.0 liter V6 engin Colt/Mirage/Ga Lancer Evolution Lancer Evolution Mirage Cyborg e Mirage Cyborg e 4G63 DOHC, with hex) or equivaler 4G63 DOHC, with Montero & Mo | gine) ero Sport (3.0, 3.5 V6 engines) ero Sport (3.0 & 3.5 V6 engines) ero Sport (3.0 & 3.5 V6 engine) ero Sport (3.0 & 3.5 V6 engine) engine) ero Sport (3.0 & 3.5 V6 engine) engine) es es (Montero; up to 1994 only) alant (models not sold i IV-IX (2 wire set) I-III (4 wire set) tc (2G), 1.6 DOHC 4G92 Miver tc (1G). 1.6 DOHC 4G92 Miver th NGK BK series spark plugs (th (26mm hole in cam cover) th NGK BP series spark plugs (th NGK | refer 60236 40182 40489 60209 60186 60233 4005 6014 n USA 40423 40536 40562 40452 16mm 40289 21mm | 67236 47182 47489 67209 67186 67233 4705 6714 VCana 47423 47536 47562 47452 | 65236 45182 45489 65209 65186 65233 4505 6514 1da 45423 45536 45562 45452 45289 |
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| 1961-1958 1954-1949 1948-1946 1989-1987 1989-1985 1980-1967 1976-1973 1974-1967 1970-1967 1970-1967 1960-1958 1955-1945 MINI 2008-2001 2008-2001 2006-2001 MITSUB 3000GT, 2004-1997 1999-1991 | 383, 430 engines 239, 255 flathead V8 engines 239 flathead V8 engine R Scorpio XR4Ti Tore recent models, see ROVER Type distributor caps Midget 1500 MGB (except V8) MGB V8 Midget MK I, II, III & IV MGC Tor "Screw-on" (aka Acorn) type of the second of | 8014 refer refer 6025 4089 4074 80190 4000 6069 distribut s) "") type 60185 | 4789 4774 87190 4700 6769 utor ca 4787 6758 47534 947555 47425 47425 47425 | 8514 6525 4589 4574 85190 4500 6569 aps ³ 45425 45425 45425 65185 65128 | 2008-2003 2008-2001 2005-2003 1999-1997 2000-1997 1996-1994 1996-1995 1996-1992 1999-1996 1996-1994 1994-1989 1994-1989 MORGAI 2004-1996 1990-1996 1990-1996 1990-1996 1990-1996 1990-1996 1990-1996 1990-1996 1990-1996 1990-1996 1990-1996 1990-1996 1990-1996 1990-1996 1990-1996 1990-1996 | Montero (3.8 eng. Montero & Montero & Montero & Montero & Montero Sport (2 Montero & Montero Sport (2 Montero & Montero (3.5 V6 Montero (3.0 V6 4 cylinder engine 3.0 liter V6 engine Colt/Mirage/Ga Lancer Evolution Lancer Evolution Lancer Evolution Mirage Cyborg e Mirage Cyborg e Mirage Cyborg e 4G63 DOHC, with hex) or equivaler 4G63 DOHC with with 4G63 DOHC with with 4G63 DOHC with 4 Monteron Sport Monteron Sport Monteron Sport Monteron Mon | gine) ero Sport (3.0, 3.5 V6 engines) ero Sport (3.0 & 3.5 V6 engines) ero Sport (3.0 & 3.5 V6 engine) ero Sport (3.0 & 3.5 V6 engine) ero Sport (3.0 & 3.5 V6 engine) engine) ero Sport (3.0 & 3.5 V6 engine) engine) ero Sport (3.0 & 3.5 V6 engine) ero Spo | refer 60236 40182 40489 60209 60186 60233 4005 6014 n USA 40423 40536 540562 540452 16mm 40169 40385 1000 10 | 67236 47182 47489 67209 67186 67233 4705 6714 VCana 47423 47536 47562 47452 47289 47169 47385 87142 87191 87193 4700 4790 4787 | 65236 45182 45489 65209 65186 65233 4505 6514 45423 45536 45562 45452 45289 45169 45385 965324 85142 85191 85193 4500 2552 |
| 1961-1958 1954-1949 1948-1946 1989-1987 1989-1985 1980-1967 1976-1973 1974-1967 1970-1967 1970-1967 1970-1967 1960-1958 1955-1945 MINI 2008-2001 2008-2001 2006-2001 MITSUB 3000GT, 2004-1997 1999-1992 | 383, 430 engines 239, 255 flathead V8 engines 239 flathead V8 engine R Scorpio XR4Ti Terecent models, see ROVER Type distributor caps Midget 1500 MGB (except V8) MGB V8 Midget MK I, II, III & IV MGC Terecent models, see ROVER MID, 1300, A, B, Midget, Magnette (exc. Y seriest MGC (6 cylinder) MGA Twin Cam TC, TD, TF, YA, YB, YT with screw on ("acondistributoutor connection. We can supply wire re-using your original "acoms" at a lower price re-using your original "acoms" at a lower price re-using your original connection. Mini, 1.4 engine (non-USA engine) Mini, 1.6 engine (Cabrio & Convertible) Mini, 1.6 engine (except Cabrio & Convertible) SHI Diamante Diamante Diamante with 24 valve 3.5 V6 engine 3000GT & Diamante, 24 valve 3.0 V6 engine 3000GT & Diamante, 12 valve 3.0 V6 engine | 8014 refer refer 6025 4089 4074 80190 4000 6069 distribi s) "") type s 40425 40425 40425 | 4789 4774 87190 4700 6769 utor cz 4787 6758 47534 947559 47425 47425 47425 | 8514 6525 4589 4574 85190 4500 6569 aps ³ 45425 45425 45425 | 2008-2003 2008-2001 2005-2003 1999-1997 1996-1994 1996-1995 1996-1998 1996-1992 1999-1996 1996-1993 1996-1994 1994-1989 MORGAI 2003-2011 2006-2004 2004-1996 1990-1968 MORRIS 1972-1968 1972-1968 1970-1953 1968-1958 MOTO G V11, 1100 G | Montero (3.8 eng Montero & Mirage & Colt/Mirage/Ga & Lancer Evolution & Lancer Evolution & Mirage Cyborg & Mirage Cyborg & G63 DOHC, with hex) or equivaler & G63 DOHC with hex) or equivaler & G63 DOHC with & Wood & Woo | gine) ero Sport (3.0, 3.5 V6 engines) ero Sport (3.0 & 3.5 V6 engines) ero Sport (3.0 & 3.5 V6 engine) ero Sport (3.0 & 3.5 V6 engine) ero Sport (3.0 & 3.5 V6 engine) engine) ero Sport (3.0 & 3.5 V6 engine) engine) ero Sport (3.0 & 3.5 V6 engine) ero Spo | refer 60236 40182 40489 60209 60186 60233 4005 6014 n USA 40423 40536 540562 540452 16mm 40169 40385 1000 10 | 67236 47182 47489 67209 67186 67233 4705 6714 VCana 47423 47536 47562 47289 47169 47385 47142 87191 87193 4700 4790 4787 | 65236 45182 45489 65209 65186 65233 4505 6514 45423 45536 45562 45452 45289 45169 45385 965324 85142 85191 85193 4500 2552 |
| 1961-1958 1954-1949 1948-1946 1948-1987 1989-1987 1989-1985 1970-1967 1970-1967 1970-1967 1970-1967 1970-1967 1960-1958 1955-1945 MINI 2008-2001 2008-2001 2006-2001 MITSUB 3000GT, 2004-1997 1999-1992 Cordia, I | 383, 430 engines 239, 255 flathead V8 engines 239 flathead V8 engine R Scorpio XR4Ti Tore recent models, see ROVER Type distributor caps Midget 1500 MGB (except V8) MGB V8 Midget MK I, II, III & IV MGC Tor "Screw-on" (aka Acorn) type of the second of | 8014 refer refer 6025 4089 4074 80190 4000 6069 distribut s) "") type 60185 40425 40425 60185 | 4789 4774 87190 4700 6769 utor ca 4787 6758 47534 947555 47425 47425 47425 | 8514 6525 4589 4574 85190 4500 6569 aps ³ 45425 45425 45425 65185 65128 | 2008-2003 2008-2001 2005-2003 1999-1997 2000-1997 1996-1994 1996-1995 1996-1993 1996-1994 1994-1989 MORGAI 2001-2004-1996 2000-1990 1990-1968 MORRIS 1972-1968 1970-1953 1968-1958 MOTO G V11, 1100 G V10 Centau | Montero (3.8 eng Montero & Montero & Montero & Montero & Montero Sport (2 Montero & Montero & Montero (3.5 V6 Montero (3.0 V6 4 cylinder engine 3.0 liter V6 engine Colt/Mirage/Ga Lancer Evolution Lancer Evolution Mirage Cyborg e Mirage Cyborg e Mirage Cyborg e 4G63 DOHC, with hex) or equivaler 4G63 DOHC with with the color or equivaler 4G63 DOHC with with the color of the color o | gine) ero Sport (3.0, 3.5 V6 engines) ero Sport (3.0 & 3.5 V6 engines) ero Sport (3.0 & 3.5 V6 engine) ero Sport (3.0 & 3.5 V6 engine) ero Sport (3.0 & 3.5 V6 engine) engine) ero Sport (3.0 & 3.5 V6 engine) engine) ero Sport (3.0 & 3.5 V6 engine) ero Spo | refer 60236 40182 40489 60209 60186 60233 4005 6014 n USA 40423 40452 16mm 40289 21mm 40169 40385 recor 960324 80191 80193 4000 | 67236 47182 47489 67209 67186 67233 4705 6714 VCana 47423 47536 47562 47452 47289 47169 47385 87142 87191 87193 4700 4790 4787 | 65236 45182 45489 65209 65186 65233 4505 6514 45423 45536 45562 45452 45289 45169 45385 965324 85142 85191 85193 4500 2552 |

¹ For 10mm wire sets see "R-100 10mm IGNITION CABLE SETS", page 19

vehicle applications. If you use these part numbers to order from the UK factory please inform them as to the source of the part number, otherwise you will get the wrong set - and if you are ordering from the UK factory please let us know if you got your part number from the UK catalog MPORTANT NOTE: We manufacture spark plug wire sets in the USA and UK, however both factories use the same part numbers for different

Push-in type distributor cap (standard distributor termination, terminal on spark plug wire pushes into distributor cap tower)

Screw-in type distributor cap (spark plug wire with no boot or terminal is pushed into a hole in distributor cap, the wire is then locked into place by a pointed screw)

We can make custom sets to almost any specification - please inquire

Vehicle Applications for Magnecor Ignition Cable Sets

New applications in RED - Updated applications in BLUE

| Year | Application | 8mm | 7mm | KV85 8.5mm | Yearr | Application | 8mm | 7mm | KV85 8.5mm |
|------------|--|----------------|----------|---------------|-----------|--|--------------|-------|---------------|
| NISSAN | and DATSUN | | | | | Firenza with 2.0 "1" OHC engine ¹ | 4051 | 4751 | 4551 |
| | DER (USA & Canada, see below for som | e non-l | IIS mo | dels) | | Calais, Ciera, Omega | 4048 | 4748 | 4548 |
| | Frontier, Xterra | | 47301 | | | Firenza, 1.8 carburetor engine & all 2.0 engines | | 4747 | 4547 4549 |
| 2001-1993 | | | 47221 | | | Firenza with 1.8 fuel injected engine Ciera, Omega, Starfire (with crossflow head) | 4049 4048 | | 4549 |
| | Sentra, 200SX, NX2000 with 2.0 engine | | 47196 | | | Starfire except crossflow head (VIN "1") ¹ | 4046 | | 4515 |
| | Sentra, 200SX, NX1600 with 1.6 engine | 40222 | 47222 | 45222 | 1977-1976 | | 4045 | | 4545 |
| 1998-1991 | | 40220 | 47220 | 45220 | 6 CYLINI | | 7070 | | 1010 |
| | Pickup & Stanza | | 4799 | 4599 | | 3.4 engine, Alero & Silhouette | 6032 | 6732 | 6532 |
| 1991-1984 | | | 47528 | | | 4.3 V6 engine, Bravada | 0032 | 0132 | 0332 |
| | Sentra & Pulsar (except 16 valve Pulsar) | | | 45191 | 2001 1000 | vertical distributor cap towers (some 1995) | 6043 | 6743 | 6543 |
| 1990-1989 | | | | 45118 | | horizontal distributor cap towers (1995-2001) | 60152 | 67152 | 65152 |
| 1990-1989 | | 4099 | 4799 | 4599 | 1999-1998 | 3.8 engine, Intrigue | 60189 | 67189 | 65189 |
| | Pickup, Pathfinder & Van (except Axxess) Stanza Sedan & Hatchback | 8066 8061 | 8761 | 8566 8561 | | 3.8 engine, 88 & 98 except supercharged | | 67150 | |
| | Stanza Wagon, Multi | 8023 | 8723 | 8523 | | 3.8 engine, 88 & 98 with supercharger | | 67207 | |
| 1988-1984 | | | 8762 | 8562 | 1999-1997 | | 6032 | 6732 | 6532 |
| | 310,Sentra,Pulsar (except 16 valve engine) | | 47528 | | | 3.4 engine, Cutlass | 60202 | | 65202 |
| 1986 | D21 series Pickup (newer body style) | 8066 | | 8566 | | 3.1 engine, Silhouette | 6062 | 6762 | 6562 6509 |
| 1986-1980 | Pickup (except 1986 D21 series) | 8083 | 8783 | 8583 | 1995-1992 | 3.8 engine, Silhouette 3.8 engine, 88 & 98 with supercharger | 6009 | | 6509 |
| 1985-1982 | Stanza | 8023 | 8723 | 8523 | | 3.1 engine, Acheiva | 6032 | 6732 | 6532 |
| | 200SX & 510 (two spark plugs per cylinder) | 8083 | 8783 | 8583 | | 3.1 engine, Ciera & Cutlass | | 67114 | |
| | 210, B210, B110 & 1200 | 4011 | 4711 | 4511 | | 3.4 engine, Cutlass ² | | 67167 | |
| | 310 & F10 | | 4710 | 4510 | | 3.4 engine, Cutlass | 60166 | 67166 | 65166 |
| 1980 | Pickup,200SX,510 (one spark plug per cylinder | | 4709 | 4509 | | 3.8 engine, 88 & 98 | 6009 | | 6509 |
| | 510, 610, 710, Pickup (except 1300 engine) | 4009 | 4709 | 4509 | 1994-1991 | 4.3 engine, Bravada | 6043 | 6743 | 6543 |
| 1971-1908 | 2000cc engine (SRL-311) 1200,1300,1600cc (except 510), except below | refer | 4711 | 4511 | | 2.8 & 3.1 engines, Ciera & Cutlass ³ | 6040 | 6740 | 6540 |
| | All with screw-in type distributor cap | 4011 | 4790 | 4311 | 1993-1992 | | 60119 | | 65119 |
| _ | DER (USA & Canada, see below for som | 10 non | | adole) | | 3.8 V6, 88 & 98 (except supercharged) | 6041 | | 6541 |
| | 3.3 engine, except Quest and supercharged | | 67155 | | | 3.8 V6, 98 (supercharged), Toronado, Troféo | 6009 | | 6509 |
| | 3.3 supercharged engine (Xterra, Frontier) | | 67299 | | 1991-1989 | 3.8 engine 3.8 engine, Toronado & Troféo | 6009 6041 | | 6509 6541 |
| | Quest (3.3 engine) | | 67225 | | | 3.0 engine, Calais | 6034 | | 6534 |
| | Quest (3.0 engine) | | 67160 | | | 3.8 engine, Ciera | 6034 | | 6534 |
| | Pickup & Pathfinder (3.0 engine) | 60126 | 67126 | 65126 | | Delta 88, 98 & Toronado with 3.8 "C" engine 1 | 6041 | | 6541 |
| 1994-1989 | Maxima (except 1992-94 24 valve engine) | 60125 | 67125 | 65125 | | Delta 88 & 98 with 3.8 "3" engine 1 | 6034 | | 6534 |
| 1989-1984 | | 6060 | 6760 | 6560 | | 2.8 engine, Firenza | 6039 | 6739 | 6539 |
| | Pickup & Pathfinder | 6060 | | 6560 | 1987-1986 | 3.8 engine with distributorless ignition | 6034 | | 6534 |
| 1988-1987 | | | 67127 | | | 3.8 engine with distributor ignition | 6023 | | 6523 |
| 1988-1985 | | 6061 | 6761 | 6561 | | 2.8 engine, Ciera, Firenza | 6038 | 6738 | 6538 |
| | Maxima, 240Z, 260Z, 280Z, 280ZX, 810 | 6024 | 6724 | 6524 | | 3.0 engine, Ciera, 98 | 6023 | | 6523 |
| | non-USA/Canada models | | | | 1984-1980 | 0 | 6038 | | 6538 |
| FJZUE, FJZ | 20ET, FJ24 engines. Supplied with new spark plure (that must be ordered separately). Also can be | ig noie c | over bu | It not | | Starfire & Omega, V6 (except 1980 Omega) All L6 engines | 6023 | | 6523 6515 |
| | ı want to re-use your old one. | supplie | u willio | ut noie | | All L6 engines | 60111 | | |
| | y distributor cap, straight distributor connection | 940545 | 947545 | 945545 | | 225 V6 engine | 6005 | 6705 | 6505 |
| | | 940546 | | | 8 CYLINI | · · | 0000 | 0.00 | - |
| | ry distributor cap, straight distributor connection 9 | | | | 1999-1995 | | 80215 | 87215 | 85215 |
| | Patrol 4.2 & 4.5 engine | | | 65187 | | Custom Cruiser | 8058 | 8758 | 8558 |
| | Patrol, 3.0 RB30S engine | | | 65266 | | Custom Cruiser, Cutlass Supreme | 8028 | | 8528 |
| | Silvia/200SX (S14/S15) & 180SX (S13), SR20DE RWD | | | | | 260, 307, 350 "R", 403 engines ¹ | 8028 | | 8528 |
| | March/Micra (K11), 1.0 & 1.3 engines | | 4/334 | 45334 | | 267, 305 engines | 8041 | | 8541 |
| | SR16VE and SR20VE engines Silvia/200SX (S13), with SR20DE RWD | refer 40461 | 47461 | 45/61 | | 301 engine | 8034 | | 8534 |
| | Pulsar/SunnyGTI-R, (N14), SR20DET AWD | | | 45544 | 1979-1978 | 305 engine Cutlass | 8041 | | 8541 |
| | Patrol, 4.0 engine | | 6777 | 6577 | | Omega | 8029 | | 8529 |
| | Patrol, 2.8 engine | | | 65188 | 1070 1070 | Starfire 350 "L " engine, Omega 1 | 8093 8029 | | 8593 8529 |
| | <u> </u> | | | | 1979-1978 | 350 L engine, Ornega ¹ | 8041 | | 8541 |
| | N MOTORCYCLES Commando 961 | 20102 | 27102 | 25102 | 1979 | 350 °L engine, Cutlass 1 | 8042 | | 8542 |
| | Commando, VR880 | | 27102 | 25102 | 1977 | 305, 350 "L" engines ¹ | 8029 | | 8529 |
| | 88, 99, 650, Atlas, Mercury with coil ignition | | | | | 260,350,455 with HEI, except 350 Omega | 8028 | | 8528 |
| | · · · · · · · · · · · · · · · · · · · | | | | | Omega, 350 engine with HEI | 8031 | | 8531 |
| OLDSM(| | | | | 1974 | Omega, 350 engine with HEI | 8028 | | 8528 |
| 4 CYLIN | | 10=: | 4 | 4554 | | All without HEI (except 215 engine) | 8012 | 8712 | 8512 |
| | 2.2 liter engines | | 4751 | 4551 | 1964-1961 | 215 engine | 8015 | 8715 | 8515 |
| | Calais & Ciera (except Quad 4 engine) | | 4750 | 4550 | | | | | |
| 1900-190/ | Firenza with 2.0 "K" OHV engine ¹ | 4047 | 4747 | 4547 | | | | | |

For GM cars, the engine code is identified in 1995-81 by the 8th character and in 1980-72 by the 5th character of the VIN number, located on the dash of the vehicle

vehicle applications. If you use these part numbers to order from the UK factory please inform them as to the source of the part number, otherwise you will get the wrong set - and if you are ordering from the UK factory please let us know if you got your part number from the UK catalog MPORTANT NOTE: We manufacture spark plug wire sets in the USA and UK, however both factories use the same part numbers for different

Some 1995 engines may have ignition coil mounted on left side of engine, for these order as for 1994 models. Please inquire if u nsure

¹⁹⁹³ Cutlass with 3.1M engine (for VIN code information see note 1, above) should be ordered as for 1994

We can make custom sets ಠ almost any specification - please inquire

Vehicle Applications for Magnecor Ignition Cable Sets

New applications in RED - Updated applications in BLUE

| | | | | KV85 | | | | | KV85 |
|--------------|---|---------|--------|-------|-----------|---|---------|-------|-------|
| Year | Application | 8mm | 7mm | 8.5mm | Yearr | Application | 8mm | 7mm | 8.5mm |
| \ | | | | | _ | • | | | |
| ODEL /I | JS specification, please inquire for ot | hor m | odole) | | | 3.0 V6 engine | 6014 | 6714 | 6514 |
| | Opel by Isuzu, Buick Opel (1.8 engine) | 4025 | | 4525 | 1998-1997 | | 60122 | 67122 | 65122 |
| | 7 GT,Kadett,Manta with 1.5 & 1.9 engines | 4086 | | 4586 | 1989-1987 | 3.0 V6 engine | 6086 | 6786 | 6586 |
| | | | | 4504 | 1983-1979 | 225 L6 engine ³ | 6022 | 6722 | 6522 |
| 1970-1962 | 2 GT & Kadett with 1.1 engine | 4004 | 4704 | 4504 | 1978-1975 | All | 6008 | 6708 | 6508 |
| PACKA | RD | | | | 1974-1960 | All | refer | | |
| | 5 320, 352, 374 V8 engines | 80321 | 87321 | 85321 | 8 CYLINI | | | | |
| | 8 cylinder flat head engines | | 87119 | | | 318, 360 engines ³ | 9030 | 0720 | 8539 |
| | 6 6 cylinder flat head engines | | 67112 | | | | 8039 | 8739 | |
| | * | 00112 | 07112 | 00112 | | 273, 318 (LA-series), 340, 360 engines | 8022 | 8722 | 8522 |
| PANTER | | | | | | 400, 440 engines | 8026 | 8726 | |
| 1987-1971 | 1 351C engine | 8014 | 8714 | 8514 | | 350,361,383,400,413,426 (except Hemi),440 | 8013 | 8713 | 8513 |
| DASSDO | ORT (CANADA) | | | | | 426 Hemi ⁴ | | 87101 | |
| 1991-1989 | | 4049 | 4749 | 4549 | 1967-1957 | 277, 301, 303, 313 (A-series), 318, 326 engine | s 80296 | 87296 | 85296 |
| 1991-1908 | э Орина | 4049 | 4/49 | 4049 | PONTIA | ^ | | | |
| PEUGE | OT (please inquire for models not list | ed) | | | _ | | | | |
| | Canadian specification models | | | | 3 CYLINI | | | | |
| | 9 405 (except Mi16), XU9 series 8 valve engine | 40100 | 47100 | 45100 | | Matiz/Matiz G2, see Daewoo | | | |
| | 9 405 Mi16, XU9 series 16 valve engine | | 47203 | | 1999-1989 | | 3007 | 3707 | 3507 |
| | 5 505 (except Turbo), 2.2 liter ZDJ series engine | | 47110 | | | Firefly Turbo | 3003 | 3703 | 3503 |
| 1001 1000 | 5 505 Turbo, 2.2 liter N9T series Turbo engine | | 47110 | | | Firefly, except Turbo | 3001 | 3701 | 3501 |
| | | | 4/13/ | 4010/ | 4 CYLINI | DER | | | |
| | 7 505 with V6 engine | refer | 17454 | 45454 | 2009-2005 | | 40332 | 47332 | 45332 |
| | 9 505 with 2.0 (XN series) engine | | 47151 | | 2003-2003 | | | 47108 | |
| | 1 504 & 404 | | 47186 | | 1999 | Firefly | | 47333 | |
| | 9 604 with one ignition coil | 6006 | | 6506 | 1998 | Firefly | | 47296 | |
| 1978-1976 | 6 604 with dual ignition coils | 6078 | 6778 | 6578 | | | | | |
| Other mo | odels (please inquire for models not men | tioned) |) | | 1997-1992 | | | 47129 | |
| | 1 306 XSi, 406, 605, 806 (2.0 litre XU10J engine | | | 45269 | 1997-1995 | | 4051 | 4751 | 4551 |
| | 7 205GTi/CTi, 309GTi, 1.6 & 1.9 litre 8 valve eng | | | | 1994-1992 | | | 47179 | |
| | with distributor (female distributor cap towers | | 47263 | 45263 | 1993-1987 | | 4049 | 4749 | 4549 |
| | with distributor (male distributor cap towers) | | | | | Tempest (except Quad 4 engine) | 4051 | 4751 | 4551 |
| | distributorless ignition | | 47265 | | | Sunbird, Sunbird Turbo, Grand Am Turbo | 4047 | 4747 | 4547 |
| 1996-1988 | 3 106,205,206,309,405 with TU series 1.0, 1.1, 1 | | | | 1991-1987 | 6000, Fiero & Grand Am (except Turbo) | 4050 | 4750 | 4550 |
| 1000 1000 | with distributor | | 47270 | | 1989-1986 | Sunburst, except Turbo | 4056 | 4756 | 4556 |
| | with distributorless ignition | | 47271 | | 1989-1987 | Sunburst Turbo | 4095 | 4795 | 4595 |
| 1992-1988 | 3 309, 405 with 1.9 litre 16 valve engine | | 47203 | | 1987-1981 | 1000, T1000, Acadian | 4014 | | 4514 |
| | • | 10200 | 11200 | 10200 | | 2.5 (exc 1979 models without crossflow head) | 4048 | | 4548 |
| PLYMO | | | | | | Sunbird & 2000 (except 1.8 fuel injected eng). | 4047 | 4747 | 4547 |
| 4 CYLIN | IDER | | | | | Sunbird, Sunbird Turbo, 2000, 1.8 fuel inj. engin | | | 4549 |
| 2004-2001 | I Voyager ¹ | 40428 | | 45428 | | 2.5 engine (non-crossflow head) | 4015 | | 4515 |
| | Neon & Breeze with 2.0 SOHC engine ¹ | 40381 | | 45381 | | All with 140 2.3 engine | 4045 | | 4545 |
| | Neon,Breeze,Voyager 2.0,2.4 DOHC eng. 1 2 | 40231 | | 45231 | | 195 engine | refer | | UTUTU |
| 1998-1994 | Neon & Breeze with 2.0 SOHC engine 1 2 | 40223 | | 45223 | - | | reiei | | |
| | Acclaim, Sundance, Voyager | | 47153 | | 6 CYLINI | | | | |
| |) Laser with 1.8 SOHC engine | | 4705 | | | 3.4 engine, Torrent | | 67295 | |
| |) Laser RS, Laser RS Turbo (2.0 DOHC engine) | | 47169 | | | 3.5 & 3.9 engines | | | 65273 |
| | 1 Colt,1.5 eng.(except 1991 Canada with carb.) | 40169 | 47169 | | _ | 3.8 engine, Grand Prix | | | 65189 |
| | | | | | 2005-1996 | 3.4 engine (except 1996 Grand Prix) | 6032 | 6732 | 6532 |
| | 2 Colt & Colt Vista (except 1992 with 2.4 engine) | | 47195 | | 2005-1995 | 3.1 engine, Grand Am & Grand Prix | 6032 | 6732 | |
| | Colt Vista, except 1.8 engine in 1992 | 4005 | | 4505 | 2005-2001 | 3.8 engine, Bonneville, except supercharged | 60189 | 67189 | 65189 |
| | 1 Colt, Colt Turbo (except 1989-1990 Turbo) | 4005 | 4705 | | 2003-1996 | 3.8 engine, Bonneville, with supercharger | | | 65207 |
| | 9 Colt Turbo | | 47169 | | | 3.8 engine, Firebird | | | 65242 |
| | 1 2.2 & 2.5 engines | 4039 | | 4539 | | 3.8 engine, Bonneville, except supercharged | | | 65150 |
| | 3 Conquest, Sapporo, Arrow | 4005 | | 4505 | | 3.8 engine, Firebird | 60149 | 67149 | 65149 |
| | 1 2.6 engine | 4005 | | 4505 | 1995 | 3.8 engine, Bonneville with supercharger | 6009 | | 6509 |
| | 3 1.6 engine (except Colt) | 4040 | | 4540 | 1996 | 3.4 engine, Grand Prix | | | 65202 |
| 1984-1979 | O Colt (except Turbo & Vista), Champ | 4020 | 4720 | 4520 | | 3.4 engine, Grand Fix 3.4 engine, Firebird | 6083 | 6783 | |
| 1983-1980 | 1.7 engine | 4031 | 4731 | 4531 | | 3.1 engine, Trans Sport | 6062 | 6762 | |
| 1979-1978 | 3 Horizon & TC3 | 4032 | | 4532 | 1005 1000 | 3.8 engine, Trans Sport | 6009 | | 6509 |
| | Arrow with 1.6 silent shaft engine & 2.0 eng. | 4005 | | 4505 | | | | | 65167 |
| | 3 Arrow,,Cricket 1.6 (except silent shaft engine) | 4009 | | 4509 | 1995 | 3.4 engine, Grand Prix 5 | | | |
| | 1 Cricket with 1.5 engine | 4011 | 4711 | 4511 | 1994-1991 | 3.4 engine, Grand Prix | 00100 | 0/100 | 65166 |
| 6 CYLIN | Ţ. | | | | | | | | |
| | Voyager, 3.3, 3.8 engines | 60227 | 67237 | 65227 | | | | | |
| 2003-200 | ı voyaycı, J.J, J.O ciigiiles | 00237 | 01231 | UJZJI | | | | | |

if you are using Denso ITV22 or equivalent spark plugs order 47454 (7mm), 40454 (8mm) or 45454 (KV85 8.5mm) since the stock set will not fit!

6085 6785 6585

For 10mm wire sets see "R-100 10mm IGNITION CABLE SETS", page 19

2000-1990 Voyager, 3.3, 3.8 engines

wise you will get the wrong set - and if you are ordering from the US factory please let us know if you got your part number from the UK catalog rehicle applications. If you use these part numbers to order from the UK factory please inform them as to the source of the part number, other-

MPORTANT NOTE: We manufacture spark plug wire sets in the USA and UK,

- For 1979 engines: Most engines have the late style Chrysler Corp. ignition coil with an internal spark plug type connection for the coil wire. However, some engines have the earlier type coil. For these engines order as for 1978. Please inquire if unsure.
- This set is for engines fitted with commonly used spark plugs, such as Champion C63YC or similar with a 50mm height from gasket seal to top of spark plug. For engines fitted with factory spark plugs with a 59mm height, a different set has to be supplied. Please inquire if unsure
- Some 1995 engines may have ignition coil mounted on left side of engine, for these order as for 1994 models. Please inquire if u nsure

We can make custom sets to almost any specification - please inquire

Vehicle Applications for Magnecor Ignition Cable Sets

New applications in RED - Updated applications in BLUE

| PONTIAC (continued) 6014 67114 65114 1994 3.1 engine, Grand Prix 6002 6732 6532 1994 1993 3.1 engine, Crand Prix 6002 6732 6532 1994 1993 3.2 engine, Somerolia 6003 6703 6539 1994 1993 3.3 engine, Somerolia 6004 6740 6540 1995 1995 1995 1995 1995 1995 1995 1995 | | | | | I/V/OF | | | | | I/V/OF |
|--|-----------|--|-------|-------|---------------|-----------|--|--------|--------|---------------------|
| Security | Year | Application | 8mm | 7mm | KV85 8.5mm | Yearr | Application | 8mm | 7mm | KV85 8.5mm |
| Security | DONTIA(| (continued) | | | _ | 1974-1955 | 307 engine Ventura (1971-74) | 8059 | 8759 | 8559 |
| 1994 3.1 engine, Grand Am | | | | | | | 350, 400, 455 engines with HÉI ⁴ | 8034 | | 8534 |
| 994-1993 3.1 engine, Bornardille | | | 60114 | 67114 | 65114 | | V8 engines (except 307) without HEI ⁴ | 8015 | 8715 | 8515 |
| 1994-1991 3.1 engine, Sundrid | 1994 | 3.1 engine, Grand Am | | | | PORSCH | łE | | | |
| 1993-1987 2.8 a. 1 engines, Grand Am | | | | | | 4 CYLIN | DER | | | |
| 1993-1995 Protection 1992 Super-Indiged engine 0611 06341 1992 1993 Protection 1993 1 | | | | | | | | | | |
| 1992-1998 Friebrid 1992 Turbocharped engine 0019 | | | | | | | | | | |
| 1992 Bonneville (Except 1992 supercharged engine) 0041 | | | | | | | | | | |
| 1999 | | | | | | | | | | |
| 1989 Firebird Turbo (fitted with ATR 3" down pipe) 2 | | | 6009 | | 6509 | | | | | |
| 1988-1987 Bonneville SE & Bonneville SSE 6041 6541 | | | | | | 1976 | 912E | | | |
| 1988 Bonneville SE & Bonneville SSE 6041 6541 | | | | | | | | | | |
| 1988-1987 Ferro | | | | | | | | | | |
| 1987-1985 Grand Am 1987-1985 Bonneville, Grand Prix, Partisienne, 3.8 engine 6034 - 6534 1987-1985 Bonneville, Grand Prix, Partisienne, 4.3 engine 6036 6736 6538 1988-1976 2318 d. 252 V6 engine 60142 67142 65142 1986-1980 173 2.8 V6 engine 60136 - 6538 1984-1976 2318 d. 252 V6 engines 6023 - 6532 1984-1976 2318 d. 252 V6 engines 6023 - 6532 1987-1978 250 L6 engine (Canada only) 6020 - 6552 1977-1978 250 L6 engine (Canada only) 6020 - 6552 1977-1978 250 L6 engine (Canada only) 6020 - 6555 1977-1978 250 L6 engine (Canada only) 6015 - 6515 1977-1978 250 L6 engine (Canada only) 6017 6711 6511 1977-1978 250 L6 engine (Canada only) 6017 6711 6511 1977-1978 250 L6 engine (Canada only) 6029 87229 85229 1988-1985 Priebird 6015 - 6015 6 | | | | | | | | 4026 | 4/26 | 4526 |
| 1987-1988 | | | | | | 1303-1337 | | | 47438 | |
| 1986-1990 173 2 N/5 engine | 1987-1985 | Bonneville, Grand Prix, Parisienne, 3.8 engine | 6023 | | 6523 | | | | 47439 | |
| 1996-1980 173 2 8 V6 engines | | | | | | | | | 47441 | |
| 1984-1980 229 Vergine 6021 - 6521 | | | | | | | | | | |
| 1993-1980 229 %6 engine | | | | | | | | | 07004 | 05004 |
| 1973-1978 250 L6 engine (Canada only) | | | | | | | | | | |
| 1971-1975 250 L6 engine | 1979-1978 | 250 L6 engine (Canada only) | | | | _ | | | | |
| 1974-1963 All (Canada, with Chevrolet engine) 60111 67111 65111 | | | 6015 | | 6515 | | | | 01240 | 03240 |
| \$\frac{\text{SUINDER}}{2008 G8^2} \$\frac{8029}{2008 2005} \frac{8}{2005} \fra | | | 60111 | 67111 | 65111 | | | | 67108 | 65108 |
| 2005-2004 GTO (5.7 engine) 2 80223 87229 8 | | DER | | | | | | | | |
| 2002-1998 Firebird 3 | | | | | | 1989-1985 | | | | |
| 2002-1998 Firebird 3 2002-1998 87229 85229 1997-1993 Firebird 80143 87143 85143 1992-1999 Firebird 8058 8758 8558 1998-1997 Firebird (except 1997 Canadian with carburetor) 8038 8738 8538 1998-1997 Firebird (except 1997 Canadian with carburetor) 8038 8738 8538 1998-1997 Firebird with carburetor, Canada 1987 8091 8791 8991 Grand Prix, USA 8052 8752 8552 Grand Prix, Canada 8092 8792 8592 Safari Wagon, Parisienne 8028 8282 1996-1982 V8 with carburetor, except 307 8041 - 8541 Firebird with TPl 8046 - 8546 Parisienne-Safari Wagon, 307 5.0 "Y" engine 8028 - 8528 1981-1980 265, 301 engines, except 301 Turbo 8034 - 8534 305 eng., Firebird Turbo 8034 - 8534 305 eng., Firebird (except 1980 non-California) 8093 - 8593 305 eng., Firebird (except 1980 non-California) 8093 - 8593 3050 x engines 8034 - 8534 3079-1978 301, 400 engines 8034 - 8534 3079-1978 301, 400 engines 8034 - 8534 3079-1978 301, 400 engines 8034 - 8534 305, 350L engines, Grand Prix (1978) 8041 - 8541 305, 350L engines, Grand Prix (1978) 8029 - 8529 305, 350L engine, Le Mans (1979) 8041 - 8541 305, 300L engine, Le Mans (1979) 8041 - 8541 305, 300L engines, Grand Prix (1978) 8042 - 8542 305, 300 engine, Le Mans (1979) 8041 - 8541 305, 300 engine, Le Mans (1979) 8042 - 8529 305, 300 engine, Le Mans (1978) 8042 - 8542 305, 300 engine, Le Mans (1978) 8042 - 8542 307, 307, 400 engines 8034 - 8544 308, 309, 400 engines 8034 - 8544 309, 400 engine | 2008-2005 | G8, Grand Prix & GTO (except 5.7 emgine) ² | | | | | | 60121 | 67121 | 65121 |
| 1993-1998 Firebird 1994-1998 Firebird 1995-1998 Firebird (except 1987 Canadian with carburetor) 8038 8758 8558 1998-1987 Firebird (except 1987 Canadian with carburetor) 8038 8758 8558 1998-1987 Firebird (except 1987 Canadian with carburetor) 8038 8758 8558 1998-1980 1974-1973 191 | | | | | | 1983-1965 | | 6004 | 6704 | 6504 |
| 1992-1989 Firebird 1997 1997 1998 1997 1998 | | | | | | | · · | | | |
| 1988-1987 Firebird (except 1987 Canadian with carburetor) 8038 8738 8538 Firebird with carburetor, Canada 1987 8091 8791 8591 8792 8592 8592 8592 8592 8592 8592 8592 85 | | | | | | 1974-1973 | | | | |
| Grand Prix, USA 8052 8752 8552 7995-1989 928 (32 valve engine) 80218 87218 85218 85218 | | | | | 8538 | 1968-1967 | 911R, 2.0 fuel injected factory twin plug engine | 60335 | 67335 | 65335 |
| Grand Prix, Canada Substitution | | | | | | 8 CYLIN | DER | | | |
| Safari Wagon, Parisienne 8028 | | | | | | | | | | |
| 1986-1982 V8 with carburetor, except 307 8041 | | | | | | | 1 0 1 | | | |
| Firebird with TPI Parisienne, Safari Wagon, 307 5.0 "Y" engine 3 8028 8528 1981-1980 265, 301 engines, except 301 Turbo 8053 8553 267, 305, 350L engines (except 305 Firebird) 8041 8541 305 eng., Firebird (1980 non-California) 8093 8529 307, 350R engines 3 8028 8528 350X engine 3 8031 8531 1979-1978 301, 400 engines 8034 8031 8531 350X, 403 engines 3 8031 8531 350X, 403 engines 3 8041 8541 305, 350L engines, Grand Le Mans 3 8041 8541 305, 350L engines, Grand Prix (1979) 3 8041 8541 305, 350L engines, Grand Prix (1978) 3 8041 8541 305, 350L engines, Grand Prix (1978) 3 8041 8541 305, 350L engines, Grand Prix (1978) 3 8041 8541 305, 350L engines, Grand Prix (1978) 3 8041 8541 305, 350L engines, Grand Prix (1978) 3 8041 8541 350L engine, Le Mans (1979) 3 8041 8541 350L engine, Le Mans (1979) 3 8041 8541 350L engine, Le Mans (1979) 3 8041 8541 350L engine, Le Mans (1978) 3 8042 8542 305 engine, Le Mans (1978) 3 8042 8543 350X, 403 engines 8034 8534 350X, 403 engines 8038 8038 350X, 403 engines 8034 803 | 1986-1982 | | | | | | | | | |
| RANGE ROVER, see ROVER | | Firebird with TPI | | | | | , , | 80102 | 8/102 | 85162 |
| 301 engine, Firebird Turbo 267, 305, 350L engines (except 305 Firebird) 305 eng., Firebird (l980 non-California) 305 eng., Firebird (1980 non-California) 307, 350R engines 307, 350R engines 308028 350X engines 3031 350X engines 3031 350X engines 3031 350X engines 3031 350X engines 305, 350L engines, Grand Prix (1979) 305, 350L engines, Grand Prix (1979) 305, 350L engines, Grand Prix (1978) 305, 350L engines, Le Mans 350L engine, Le Mans 350L engine, Le Mans (1979) 305, 350L engines, Le Mans (1979) 305, 350L engines, Le Mans (1979) 305, 350L engines, Le Mans (1978) 305, 350L engines 306, 400, 455 V8, except Phoenix & Ventura 4070 4071 4071 4072 47123 45123 47123 45123 4797-1985 Alliance & Encore with 1.7 & 2.0 engines 4040 47107 47107 4510 | | | | | | RAM TR | UCKS, see DODGE TRUCKS | | | |
| 267, 305, 350L engines (except 305 Firebird) 3 8041 8541 350L engines, Grand Prix (1979) 3 8041 8541 350L engine, Le Mans (1979) 3 8042 8529 305 engine, Sunbird 8093 8593 350L engines Sunbird 8093 8528 350, 400, 455 V8, except Phoenix & Ventura 4 8034 8542 350, 400, 455 V8, except Phoenix & Ventura 4 8034 8528 350, 400, 455 V8, except Phoenix & Ventura 4 8034 8528 350, 400, 455 V8, except Phoenix & Ventura 4 8034 8528 350, 400, 455 V8, except Phoenix & Ventura 4 8034 8528 350, 400, 455 V8, except Phoenix & Ventura 4 8034 8528 350, 400, 455 V8, except Phoenix & Ventura 4 8034 8528 350, 400, 455 V8, except Phoenix & Ventura 4 8034 8528 350, 400, 455 V8, except Phoenix & Ventura 4 8034 8528 350, 400, 455 V8, except Phoenix & Ventura 4 8034 8528 350, 400, 455 V8, except Phoenix & Ventura 4 8034 8534 350, 400, 455 V8, except Phoenix & Ventura 4 8034 8534 350, 400, 455 V8, except Phoenix & Ventura 4 8034 8534 350, 400, 455 V8, except Phoenix & Ventura 4 8034 8534 350, 400, 455 V8, except Phoenix & Ventura 4 8034 8534 350, 400, 455 V8, except Phoenix & Ventura 4 8034 8534 350, 400, 455 V8, except Phoenix & Ventura 4 8034 8534 350, 400, 455 V8, except Phoenix & Ventura 4 8034 8534 350, 400, 455 V8, except Phoenix & Ventura 4 8034 8534 350, 400, 455 V8, excep | 1981-1980 | | | | | RANGE | ROVER, see ROVER | | | |
| 305 eng., Firebird (except 1980 non-California) 8093 8593 305 eng., Firebird (1980 non-California) 8029 8529 307, 350R engines 3 8028 8528 350X engine 3 801 8531 350X engine 3 8028 8534 350X engine 3 8028 8531 350X engine 3 8028 8534 350X engine 3 8028 8528 305, 350L engines, Grand Prix (1979) 3 8041 8541 350L engine, Le Mans (1979) 3 8041 8541 350L engine, Le Mans (1978) 3 8042 8542 305 engine, Sond engines 8034 8542 305 engine, Le Mans (1978) 3 8042 8542 305 engine, Le Mans (1978) 3 8042 8542 305 engine, Le Mans (1978) 3 8042 8542 305 engine, Sond engines 8034 8542 305 engine, Le Mans (1978) 3 8042 8542 305 engine, Le Mans (1978) 3 8042 8542 305 engine, Sond engines 8034 8542 305 engine, Sond engines 8034 8542 305 engine, Sond engines 8034 8542 305 engine, Sond engine 8028 8528 305, 350L engines 8028 | | | | | | | | | | |
| 305 eng., Firebird (1980 non-California models) 8029 8529 307, 350R engines 3 8028 8528 350X engine 3 8031 8531 1979-1978 301, 400 engines 8034 8031 8531 350X engine 3 8028 8528 305, 350L except models as listed below 4) 8029 8529 305, 350L engines, Grand Prix (1979) 3 8041 8541 350L engines, Grand Prix (1978) 3 8029 8529 305 engine, Le Mans 3 8041 8541 350L engine, Le Mans (1979) 3 8041 8541 350L engine, Sunbird 8093 8593 350L engine, Sunbird 8093 8593 350R, 403 engines 8028 8528 305, 350L engines 8029 8529 305, 350L engines 8029 | | | | | | | | | | |
| 1979-1978 301, 400 engines 350X engine 3 | | | | | 8529 | | | 40123 | 47123 | 45123 |
| 1979-1978 301, 400 engines 305X engine 3 305X engine 3 305X engine 3 305X engines 3 8028 8528 305, 350L engines, Grand Le Mans 3 8041 8541 350L engine, Le Mans (1979) 3 8041 8541 350L engine, Le Mans (1978) 3 8042 8541 350L engine, Le Mans (1978) 3 8041 8541 350L engine, Le Mans (1978) 3 8042 8541 350L engine, Le Mans (1978) 3 8042 8542 305 engine, Sunbird 8093 8528 305, 350L engines 8028 8528 305, 350L engines 8029 8529 305, 350L engines 8028 8528 305, 350L engine 8028 8528 305, 350L engine 8028 8528 305, 400, 455 V8, except Phoenix & Ventura 4 8034 8534 350, 400, 455 V8, except Phoenix & Ventura 4 8034 8534 350X engine 93 8041 8541 4036 47106 45106 45106 471 | | | | | | | | | | |
| 1979-1978 301, 400 erigines 301, 400 erigines 3050 x engine 3 3050 x engine 4031 4737 4537 4537 4537 305, 350 x engine 4031 4731 4537 4537 4537 4537 4537 305, 350 x engine 4031 4732 4537 4537 4537 305, 350 x engine 4031 4732 4537 4537 4537 305, 350 x engine 4031 4732 4537 | 1070 1070 | | | | | | | | | |
| 350R, 403 engines 3 8028 8528 305, 350L except models as listed below 4) 8029 8529 305, 350L engines, Grand Le Mans 3 8041 8541 305, 350L engines, Grand Prix (1979) 3 8041 8541 350L engines, Grand Prix (1978) 3 8029 8529 305 engine, Le Mans (1979) 3 8041 8541 350L engine, Le Mans (1978) 3 8042 8542 305 engine, Sunbird 8093 8593 305, 350L engines 8028 8528 305, 350L engines 8028 8528 305, 350L engines 8029 8529 305, 350L engines 8028 8528 305, 400, 455 V8, except Phoenix & Ventura 4 8034 8534 350, 400, 455 V8, except Phoenix & Ventura 4 8034 8534 305, 350L engine Rain Rain Rain Rain Rain Rain Rain Rain | 1979-1978 | | | | | | | 4093 | 4793 | 4593 |
| 305, 350L ergines, Grand Le Mans 3 8041 8541 305, 350L engines, Grand Prix (1979) 3 8041 8541 350L engines, Le Mans (1978) 3 8041 8541 350L engine, Le Mans (1979) 3 8041 8541 350L engine, Le Mans (1978) 3 8041 8541 350L engine, Le Mans (1978) 3 8041 8541 350L engine, Le Mans (1978) 3 8042 8542 305 engine, Sunbird 8093 8593 305, 350L engines 8034 8534 350R, 403 engines 8028 8528 305, 350L engines 8029 8529 1976-1975 260 engine 8028 8528 350, 400, 455 V8, except Phoenix & Ventura 4 8034 8534 350L engine 8028 8528 350, 400, 455 V8, except Phoenix & Ventura 4 8034 8534 360. | | | | | | | | | | |
| 305, 350L engines, Grand Prix (1979) 3 8041 8541 305, 350L engines, Grand Prix (1978) 3 8029 8529 305 engine, Le Mans (1979) 3 8041 8541 350L engine, Le Mans (1979) 3 8041 8541 350L engine, Le Mans (1978) 3 8042 8542 305 engine, Sunbird 8093 8593 305, 350L engines 8028 8528 305, 350L engines 8029 8529 1976-1975 260 engine 8028 8528 350, 400, 455 V8, except Phoenix & Ventura 4 8034 8534 305, 350L engines 8028 8528 350, 400, 455 V8, except Phoenix & Ventura 4 8034 8534 305, 350L engines 8028 8528 350, 400, 455 V8, except Phoenix & Ventura 4 8034 8534 305, 350L engines 8028 8528 350, 400, 455 V8, except Phoenix & Ventura 4 8034 8534 305, 350L engines 8028 8528 350, 400, 455 V8, except Phoenix & Ventura 4 8034 8534 350L engines 8028 8528 350, 400, 455 V8, except Phoenix & Ventura 4 8034 8534 350L engines 8028 8528 350, 400, 455 V8, except Phoenix & Ventura 4 8034 8534 350L engines 8028 8528 350L engine 8028 8528 35 | | 305, 350L (except models as listed below 4) | | | | | | | | |
| 305, 350L engines, Grand Prix (1978) 3 8029 8529 305 engine, Le Mans (1979) 3 8041 8541 350L engine, Le Mans (1979) 3 8042 8542 305 engine, Sunbird 8093 8593 305, 350L engines 80028 8528 305, 350L engines 8028 8529 305, 350L engines 8029 8529 305, 350L engines 8028 8528 305, 400, 455 V8, except Phoenix & Ventura 4 8034 8534 305 engine Grand Prix (1978) 3 8042 8534 305 engine, Le Mans (1979) 3 8042 8528 305, 350L engine, Sunbird 8093 8528 305, 350L engines 8028 8528 305, 350L engines 8028 8528 350, 400, 455 V8, except Phoenix & Ventura 4 8034 8534 350L engines 8029 8529 350L engine 8028 8528 350, 400, 455 V8, except Phoenix & Ventura 4 8034 8534 350L engines 8029 8528 350L engine 8028 8528 350L engine 8 | | | | | | | | | | |
| 305 engine, Le Mans (1979) 3 8041 8541 350L engine, Le Mans (1978) 3 8042 8542 305 engine, Sunbird 8093 8534 350R, 403 engines 8028 8528 305, 350L engines 8029 8529 1976-1975 260 engine 9350, 400, 455 V8, except Phoenix & Ventura 4 8034 8534 350L engine, Le Mans (1978) 3 8042 8534 350L engine, Le Mans (1978) 3 8042 8528 350L engine, Le Mans (1978) 3 8042 8528 305, 350L engine, Le Mans (1979) 3 8042 8524 2006-2005 Twingo (1.2 16 valve D4F engine - Mexico) 40559 47559 45555 2006-2002 Logan, Symbol (Mexico), 1.4, 1.6 engines 40551 47551 45551 2007-2004 Clio Sport (2.0 F4R engine), 182HP engine 45492 2004-1999 Clio Sport (2.0 F4R engine), 172HP engine 45460 1992-1983 Alpine V6 Turbo, R25 V6 Turbo (27U engine) 60203 67203 65203 1992-1985 R5 GT Turbo (1.4 engine, not Hemi-head eng.) 40150 47150 45150 1985-1982 R5 Turbo 2 (hemi-head engine) 40282 47282 45282 | | | | | | | | | | |
| 2006-2005 Twingo (1.2 16 valve D4F engine - Mexico) 40559 47559 45555 45555 45555 45555 4555 | | 305 engine, Le Mans | 8041 | | 8541 | | | -10100 | 77 100 | - 1 0100 |
| 305 engine, Sunbird 8093 8593 2006-2002 Logan, Symbol (Mexico), 1.4, 1.6 engines 40551 47551 4555 | | | | | | | , , | 40559 | 47550 | 45559 |
| 1977 301, 350P, 400 engines 8034 8534 350R, 403 engines 8028 8528 305, 350L engines 8029 8529 1976-1975 260 engine 8028 350, 400, 455 V8, except Phoenix & Ventura 4 8034 8534 360, 400, 455 V8, except Phoenix & Ventura 4 8034 8534 3607-2004 Clio Sport (2.0 F4R engine), 182HP engine 45492 2004-1999 Clio Sport (2.0 F4R engine), 172HP engine 45460 1992-1983 Alpine V6 Turbo, R25 V6 Turbo (27U engine) 60203 67203 65203 1992-1985 R5 GT Turbo (1.4 engine, not Hemi-head eng.) 40150 47150 45150 1985-1982 R5 Turbo 2 (hemi-head engine) 40282 47282 45282 | | | | | | | | | | |
| 350R, 403 engines 8028 8528 2004-1999 Clio Sport (2.0 F4R engine), 172HP engine 45460 2004-1999 Clio Sport (2.0 F4R engine), 172HP engine 45460 454 | 1977 | | | | | | | | | 45492 |
| 1976-1975 260 engine 8028 8528 350, 400, 455 V8, except Phoenix & Ventura 4 8034 8534 1992-1985 R5 GT Turbo (1.4 engine, not Hemi-head eng.) 40150 47150 45150 1985-1982 R5 Turbo 2 (hemi-head engine) 40282 47282 45282 | | 350R, 403 engines | 8028 | | 8528 | | | | | 45460 |
| 350, 400, 455 V8, except Phoenix & Ventura 4 8034 8534 1985-1982 R5 Turbo 2 (hemi-head engine) 40282 47282 45282 | 1070 15= | | | | | | | | | |
| | 19/6-1975 | | | | | | | | | |
| 350 engine. Prioenix & Ventura 8031 8531 I | | 350, 400, 455 V8, except Phoenix & Ventura 350 engine, Phoenix & Ventura | 8031 | | 8531 | 1985-1982 | R5 Turbo 2 (hemi-head engine) | 40282 | 4/282 | 45282 |

¹ For 10mm wire sets see "R-100 10mm IGNITION CABLE SETS", page 19

350 engine, Phoenix & Ventura

vehicle applications. If you use these part numbers to order from the UK factory please inform them as to the source of the part number, otherwise you will get the wrong set - and if you are ordering from the UK factory please let us know if you got your part number from the UK catalog

MPORTANT NOTE: We manufacture spark plug wire sets in the USA and UK, however both

For engines with aftermarket headers order part number 87259 (7mm cable), 80259 (8mm cable) or 85259 (KV85 8.5mm cable) - set has 45° angle spark plug boots

For GM cars, the engine code is identified in 1995-81 by the 8th character and in 1980-72 by the 5th character of the VIN number, located on the dash of the vehicle

With Pontiac engines. For Canadian models with Chevrolet engines, please inquire

Note: this set currently only works for engines without the lower heat shields installed

KV85

8mm 7mm 8.5mm

Vehicle Applications for Magnecor Ignition Cable Sets

New applications in RED - Updated applications in BLUE

Yearr

SMART

Application

KV85

| Year | Application | 8mm | 7mm | 8.5mm |
|------------------------|--|------------|----------------|--------------|
| ROLLS-I | ROYCE and BENTLEY | | | |
| | Bentley with 6¾ litre V8 twin turbo engine | refer | | |
| | 6¾ litre V8, normally aspirated & single turbo, | | | |
| | with distributorless ignition | | | |
| | with chassis numbers 50001-57000 | | 87374 | |
| 2002 1009 | with chassis numbers 57001 and above | refer | 87275 | 85275 |
| | Rolls-Royce Silver Seraph (5.4 liter V12) Engines with twin distributors | | 87250 | 85250 |
| 1989-1965 | Engines with single distributor, except with "aco | rn" tyne | distribu | tor can |
| 1000 1000 | fuel injected engines, 1987-1989 | | 87172 | |
| | fuel injected engines, 1981-1986 | 80175 | 87175 | 85175 |
| | carbureted engines, up to 1986 | | 87174 | 85174 |
| | All with "acorn"-type distrib. cap & coil termination | | refer | |
| | Silver Cloud III & S3 | | refer | |
| | Silver Cloud II & S2, side-entry distributor cap | :h | 87257 | |
| | Silver Cloud II & S2, top-entry (not "acorn") distr 6 cylinder engines | ib cap | 87258 67281 | |
| | | | 0/201 | |
| | RANGE ROVER, LAND ROVER | | | |
| | DER (most of these are not USA/Canada | | | 45400 |
| | MG F/TF/ZR/ZS/ZT, except VVC (2 wire set) | | 47469 | |
| | MG TF/ZR, VVC engine (2 wire set) MGF VVC (4 wire set, distributorless ignition) | | 47494 47327 | |
| | MGF, except VVC (with distributor ignition) | | 47326 | |
| 1997-1993 | Rover 220 Turbo, 220 Coupe | | 47325 | |
| | Mini, Metro (A-series engine) | 4000 | | |
| 1985-1958 | Land Rover 2,25/2.5, push-in type distrib. cap | | 47133 | |
| 1972-1966 | Rover 2000TC | | 47241 | |
| 1958-1948 | Land Rover 1.6/2.0, push in type distrib. cap | 40553 | 47553 | 45553 |
| 1958-1948 | Land Rover 1.6/2.0, screw-in type distrrib. cap | | 4790 | |
| 6 CYLINI | | | | |
| | LR3, Discovery 3, 4.0 V6 engine | | 67298 | |
| | Freelander, 2.5 V6 engine | | 67264 | |
| 1980-1967 | 2.6 litre 6 cylinder engines | | 67136 | |
| 8 CYLIN | DER (Land Rover & Range Rover exc | | | |
| | 4.0, 4.6 V8 (except Discovery series I) | | 87242 | |
| | 4.0, 4.6 V8 (except Discovery Series II) | | 87142 | |
| 1996-1989 | 3.9, 4.2 V8 | | 87196 87316 | |
| | 3.5 V8 fuel injected engines | | 87190 | |
| | 3.5 V8 carbureted engines | | 87192 | |
| 1975-1968 | All V8 | | 87190 | |
| P∪AT I | ENFIELD | | | |
| 2010-1991 | 350c 500 "cast iron" engines - 21" wire | 1021 | 1721 | 1521 |
| SAAB | | | | |
| | 9-7X (5.3, 6.0 V8 engines) | 80283 | 87283 | 85283 |
| | 9-2X (2.5 engine, except Turbo) | | 47456 | |
| | 900, 9-3 (4 cylinder, except with Direct Ignition) | 40237 | | |
| 1997-1994 | V6 engine | 60272 | 67272 | |
| 1993-1985 | 900, 9000, 16 valve eng (except Direct Ignition) | | | |
| | 900, 90 with 8 valve engine (H engine) | | 47127 | |
| | 99 (except Turbo) | | 47521 | |
| 1981-1978 | | | 47520 | |
| - | 900 (including Turbo) | 40520 | 47520 | |
| 1974-1969 1974-1965 | 95, 96, Sonnett with V4 engine | 4008 | 4768 4770 | 4568 4570 |
| | 95, 96, Sport, 3 cylinder (long nose) | 3022 | 3722 | 3522 |
| | Sport, GT 850, Monte Carlo 850 (bull nose) | 3021 | 3721 | 3521 |
| | 93, 95, 96, GT 750 (bull nose) | 3023 | 3723 | 3523 |
| | , , | | | |
| 2009-2005 | Aura, Vue, Relay with 3.5 & 3.9 engines | 60273 | 67273 | 65273 |
| | SC, SC1, SL, SL1, SW1 (8 valve engine) | | 47136 | |
| | SC2, SL2, SW2 (16 valve engine) | | 47207 | |
| | 16 valve engine, with non-metallic valve cover ¹ | | | 45207\ |
| 1996-1994 | 16 valve engine, with aluminum valve cover ¹ | | 47226 | |
| 1003 1001 | SC2 SL2 SW2 (16 valvo ongino) | | 17226 | |

1993-1991 SC2, SL2, SW2 (16 valve engine)

vise you will get the wrong set - and if you are ordering from the US factory please let us know if you got your part number from the UK catalog ehicle applications. If you use these part numbers to order from the UK factory please inform them as to the source of the part number, other

| 2007-1998 | 599 & 698cc. Does not fit USA market cars | 3016 | 3716 | 3516 |
|----------------|---|---------|---------|-------|
| SSANGY | ONG (see DAEWOO) | | | |
| STERLIN | IG | | | |
| 1991-1987 | 825, 827 | 6089 | 6789 | 6589 |
| STUDEB | AKER | | | |
| 1964-1962 | Avanti | 80243 | 87243 | 85243 |
| 1966-1965 | All 6 cylinder | 6018 | 6718 | 6518 |
| 1964-1961 | All 6 cylinder | 6008 | 6708 | 6508 |
| 1956-1955 | 352 V8 | 80321 | 87321 | 85321 |
| SUBARL | | | | |
| USA/Car | nada models | | | |
| 2011-2005 | Forester & Impreza (2.5 engine, except Turbo) | | | 45456 |
| 2009-2005 | Legacy & Outback (except Turbo & | | | |
| | 2005 "low emissions" engine) | | | 45456 |
| 2006-2005 | Baja (2.5 engine) | | | 45350 |
| | Legacy & Outback, 2.5 EJ259 low emissions "P | ZEV" er | ngine | 45487 |
| 2004-2000 | 2.2, 2.5 engines (except 2004 "low emissions" e | engine) | | 45350 |
| 1999 | 2.2, 2.5 engines (except Legacy with 2.5 engine | | | 45350 |
| 1999-1997 | 2.5 litre DOHC engine, Legacy (engine has soli | | see bel | ow) |
| | with female ignition coil towers | ′ | | 45339 |
| | with male ignition coil towers | | | 45340 |
| 1998 | 2.5 litre DOHC engine, Impreza RS & Forester | | | 45339 |
| 1997-1996 | 2.5 litre DOHC engine, Legacy (engine has | | | |
| | hydraulic lifters, see below) | | | 45337 |
| 1998-1995 | 1.8 and 2.2 litre SOHC engines | | | |
| | with male ignition coil towers | | | 45277 |
| | with female ignition coil towers | | | 45180 |
| 1994-1990 | Impreza & Legacy, 1.8, 2.2 engines | | 47180 | |
| 1993-1985 | Leone/Loyale/L-Series/Omega with 1.8 SOHC | (EA-82) | engines | 3 |
| | All (except Turbo & XT) | 4075 | 4775 | 4575 |
| | Turbocharged engines (except XT) | 4053 | 4753 | 4553 |
| | XT & XT Turbo (except XT6) | 4054 | 4754 | 4554 |
| 1993-1987 | | 3002 | 3702 | 3502 |
| 1993-1984 | Leone (3rd generation) with 1.6 EA-71 engine | | | |
| | not a USA/Canada model | 40504 | 47504 | 45504 |
| | XT6 (6 cylinder engine) | 6066 | 6766 | 6566 |
| | Brat, Hatchback (except RX) - OHV engines | 4052 | 4752 | 4552 |
| | All 4 cylinder | 4052 | 4752 | 4552 |
| Other mo | | | | |
| 2001-1996 | 2.0, 2.5 litre DOHC engines sold outside North | h Amer | ica | |
| | boot in cam cover oval shaped | | | |
| | female ignition coil towers | | | 45337 |

-- male ignition coil towers 45338

-- boot in cam cover teardrop shaped, ignition coils mounted centrally -- female ignition coil towers 45339 45340 -- male ignition coil towers

-- boot in cam cover teardrop shaped, ignition coils offset from center -- male ignition coil towers (coils offset to right *) --45415 -- male ignition coil towers (coils offset to left *) --45529

* when facing the engine



Oval shaped boot (hydraulic lifters)

Teardrop shaped boot (solid lifters)

| SUNBEAM, HILLMAN | | | |
|---|-------|-------|-------|
| 1976-1956 All, except Imp & Stiletto ² | 40112 | 47112 | 45112 |
| 1976-1956 All, except Imp & Stiletto 3 | | 4790 | |
| 1968-1964 Tiger | 8007 | 8707 | 8507 |

To identify valve covers: Aluminum valve cover is silver in color and non-metallic valve cover is black in color. These wire sets are not interchangeable

40226 47226 45226

Push-in type distributor cap (standard distributor termination, terminal on spark plug wire pushes into distributor cap tower), will not fit "acorn" style distributor cap

Screw-in type distributor cap (spark plug wire with no boot or terminal is pushed into a hole in distributor cap, the wire is then locked into place by a pointed screw)

can make custom sets ಠ almost any specification please inquire

40283 47283 45283

60292 67292 65292

Vehicle Applications for Magnecor Ignition Cable Sets

New applications in RED - Updated applications in BLUE

| | | | KV85 | | | | | | KV85 |
|-----------|---|--------------------------|-----------|-----------|-------------------------------------|---|-------|----------------|--------------|
| Year | Application | 8mm 7mn | | Yearr | Application | | 8mm | 7mm | 8.5mm |
| \ | leb 1995 | | | | - - | | | | |
| SUZUKI | | | | MR2 | | | | | |
| 2010-2000 | 1.3,1.5,1.6,1.8 DOHC M-series (non-USA) | 940548 94754 | 18 945548 | | | (5SFE eng),for 1992 see note | | | |
| 2008-2004 | Swift+ (Swift Plus) | 40332 4733 | 32 45332 | | | GTE engine),for 1992 see note | | | |
| 2007-2004 | Forenza & Reno | 40323 4732 | 23 45323 | | | GTE engine),for 1992 see note | | | |
| 2001-1999 | Esteem, Swift, Vitara (1.3, 1.6 engines) | 40333 4733 | 33 45333 | | MR2 non-Turbo | | | | 45250 |
| 1998 | Esteem & Swift | 40296 4729 | 6 45296 | 1989-1988 | supercharged en | gine | | | 45183 |
| | Sidekick, X-90, Vitara, 1.6 SOHC 16 valve | 40139 4713 | | 1989-1985 | All, except super | charged engine | 40115 | 47115 | 45115 |
| 1997-1995 | Esteem, Cultus, Baleno, 1.6 SOHC 16 valve | 40228 4722 | 28 45228 | Paseo | | | | | |
| 1997-1989 | Swift, 1.3 liter 4 cylinder SOHC engine | 40129 4712 | 29 45129 | | | distributorless ignition only) | | | 45213 |
| | Vitara, Sierra, SJ410, SJ413 (except 16 valve) | 4007 4707 | | 1995-1992 | Paseo (for 1995: | with distributor only) | 40252 | 47252 | 45252 |
| 1995-1986 | Samurai, Sidekick (except 16 valve) | 4007 4707 | 4507 | Previa, S | Sienna, Van | | | | |
| | Swift GT/GTi, Baleno, 1.3 DOHC engine | 40229 4722 | | 2000-1998 | Sienna | | 60212 | 67212 | 65212 |
| | Swift, 3 cylinder engine | 3007 3707 | | 1997-1990 | Previa | | 40248 | 47248 | 45248 |
| | Forsa, Swift | 3001 3701 | | 1990-1984 | Van (3YEC, 4YE | C engines) | | 4794 | |
| | LJ80, LJ81, SJ20, ST20/80/90 (4 cylinder) | 40490 4749 | | RAV4 | , | • | | | |
| | LJ50, LJ55, SJ10, SJ30 (3 cylinder) | 3017 3717 | | 2000-1998 | RAV4 | | 40298 | 47298 | 45298 |
| | LJ20 (2 cylinder, water-cooled) | 2073 2773 | 3 2573 | 1997-1996 | | | | | 45255 |
| 1972-1970 | LJ10 (2 cylinder, air-cooled) | refer | | | Celica Supra, 2 | DOUGT | 10200 | 11 200 | 10200 |
| TOYOTA | (US/Canada models, except where | noted) | | | | | 60000 | 67000 | 65000 |
| | Solara and Avalon | V.VVI | | | Supra except Tu Supra, except Tu | rbo (2JZGE, 1998 only in USA) | | | 65282 |
| | 3.0 V6 (1MZFE) engine (except Avalon) | 60212 6721 | 12 65212 | | Supra, except 10 Supra Turbo (7N | | 6093 | 6793 | 6593 |
| | 4 cylinder (5SFE) | 40298 4729 | | | | E) engine, except Turbo | 6087 | 6787 | 6587 |
| | 3.0 V6 (1MZFE) engine | 60212 6721 | | | | | 6075 | 6775 | 6575 |
| | 4 cylinder (5SFE) | 40255 4725 | | | All with 2.8 (5MG |) & 2.8 (5ME) engines | 6076 | | 6576 |
| | 3.0 liter V6 (3VZFE) engine | 60156 6715 | | 1970-1967 | |) & 2.6 (SIVIE) eligilles | refer | - | 0370 |
| | 2.5 liter V6 (3VZFE) engine | 60116 6711 | | | 200001 | | reiei | | |
| | 4 cylinder (2SELC) engine | 4783 | | Tercel | | | 10010 | 17010 | 15010 |
| | | | | 1999-1995 | | | | | 45213 |
| | Corona, plus 1967 and earlier 4 cylin | | | 1994-1993 | | (240) | | | 45262 |
| | Celica, Corona with 3SGE (ST202) - non-USA | | | | | agon (3AC engine) | 4017 | 4717 | 4517 |
| 1000 1004 | Celica, 2.2 (5SFE) engine, 1992 (see note) 1 | 40255 4725 40251 4725 | | 1980-1983 | | ada with breaker point ignition) | 4017 | 4717 4771 | 4517 4571 |
| | Celica, 1.8 (7AFE) engine Celica All-Trac Turbo, 2.0 (3SGTE) engine | 40251 4725 | | | | | | 4//1 | 4371 |
| | Celica, 2.2 (5SFE) engine | 40250 4725 | | | | bove for Previa, Sienna and V | | | |
| | Celica All-Trac Turbo, 2.0 (3SGTE) engine | 40198 4719 | | | 3.4 (5VZ-FE) V6 | | 60216 | 67216 | 65216 |
| | Celica All-Trac Turbo, 2.0 (3SGTE) engine | 40173 4717 | | 2000-1994 | | 7 (3RZ-FE) DOHC engines | 40007 | 47007 | 45007 |
| | Celica GT-S (3SGELC engine) | 40173 4717 | | | | VD Tacoma (1997-on) | | 47297 | |
| 1986 | Celica, except Celica GT-S (2SELC engine) | 4783 | | | | Tacoma (1998-on) VD Tacoma (to-1996) | | 47297 47279 | |
| | All (US models) | 4036 4736 | | | | Tacoma (to-1997) | | | 45279 |
| | All (US models) | 4011 4711 | | 1005_1003 | 2.4 (22RE) 4 cyli | | | | 45254 |
| | Corolla FX, Starlet , Carina - USA/Ca | | 4011 | | 3.0 (3VZ-E) V6 e | | | | 65158 |
| | Corolla (1ZZFE engine) | 40299 4729 | 00 45000 | | | 2R series) 4 cylinder engine | | 4736 | 4536 |
| | • | | | | 3.0 (3VZ-E) V6 e | | 6070 | 6770 | 6570 |
| | Corolla (4AFE, 7AFE engines) Corolla GT-S (4AGE engine, AE92) | 40251 4725 40249 4724 | | | | RC, 18RC and earlier) | 4011 | 4711 | 4511 |
| | Corolla GT-S (4AGE engine, AE92) Corolla GT-S (4AGE engine, AE92) | 40249 4724 | | | neous non-US | | | | |
| | Corolla FX16 (4AGELC, AE82, FWD models) | 40115 4711 | | | | | | | |
| | Corolla, Corolla FX with 4AC & 4ALC engines | | | 1909-19/0 | | these sets, coil wire separately). These sets | | | |
| | Corolla GT-S (4AGEC, AE86, RWD models) | 4096 4796 | | | | separately). These sets with factory type spark plug | ıs. | | |
| | Starlet (4KC/4KE engines) | 4090 4790 | | | | f using more modern ones | ,~, | | |
| | Corolla & Carina, 1.6 (2TC) & 1.8 (3TC) engine | | 4529 | | Wires routed o | | 40507 | 47507 | 45507 |
| | Corolla with 1.1 & 1.2 engines | 4028 4728 | | | | round front of valve cover | | | 45508 |
| | a, Crown, Mark II | 7020 7120 | 7 7020 | 1982-1973 | 18RG engines | | refer | | |
| | · · · · · · · · · · · · · · · · · · · | 0000 0700 | 0500 | | | E engines - supplied without | | | |
| | All with 3.0 (7MGE) engine | 6088 6788 | | | | nust be ordered separately | 40531 | 47531 | 45531 |
| | All with 2.8 (5MGE) engine | 6080 6780 | | 1998-1992 | | Corsa, Cynos (EL43,EL44,EL54 | | | |
| | All with 2.8 (5MGE) engine | 6075 6775 | | | | 5E-FTE/FE and 5mm diamete | | | , |
| | Cressida,Crown,Mark II with 6 cylinder engine | s 6076 | 6576 | | distributor ignit | | | 47401 | |
| Landcru | | | | | distributorless | | | | 45213 |
| | FZJ100/105 (non USA models), 4.5 engine | | 7 65317 | | | rona with 2.0 3SGE engine | | | 45497 |
| | FZJ80 & FZJ70 models, 4.5 litre 1FZFE engin | | | 1998-1991 | | black" & "silver top" engines (w | | | |
| | FJ62 and FJ80 models, 3FE engine | 6035 6735 | | | | ibutor cap and ignition coil. | | | 45328 |
| | FJ40 and FJ60 models, 2F engine | 6046 | 6546 | 100= 1000 | | relocated to front of engine | 40561 | 4/561 | 45561 |
| 1980-1978 | FJ40 and FJ55 models, 2F engine | 60113 6711 | 3 65113 | 1995-1989 | 4AGZE supercha | arged, distributorless ignition | | | |

1977-1973 FJ40 and FJ55 models, F/2F engines

1972-1958 FJ40 and FJ55 models

wise you will get the wrong set - and if you are ordering from the US factory please let us know if you got yo<u>ur part number from the UK catalog</u> rehicle applications. If you use these part numbers to order from the UK factory please inform them as to the source of the part number, other-

6077 6777 6577

60215 67215 65215

(AE92 & AE101 Corolla/Sprinter)

1991-1986 1G-GTE (Soarer, Supra, Chaser, Mark 2 etc.)

For 1992 Celica GT Convertible: For engines where ignition coil is mounted outside of distributor cap, order as for 1991 models

For 1992 models please note: For 1992 models with square shaped boot in valve cover order as for 1993. If they are round, order as for 1991

For 1992 models please note: For engines with 5mm diameter factory wires order as for 1993. For engines with 7mm diameter factory wires order as for 1991

4011 4711 4511

KV85

Vehicle Applications for Magnecor Ignition Cable Sets

New applications in RED - Updated applications in BLUE

| Year | Application | 8mm | 7mm | 8.5mm | Yearr | Application |
|---------------|--|--------------|----------------|--------------|---------------|--|
| \ | Ph. swit | | | | | |
| TRIUMPI | 1 | | | | | Fastback, Squareb |
| 4 CYLINI | | | | | | Bus, Van with 1200 |
| | TR7 (ignition coil mounted on fender) | 40484 | | 45484 | 5 CYLINE | |
| | TR7 (ignition coil mounted on firewall) | 4063 | 4763 | 4563 | 1998-1992 | |
| 1981-1969 | Dolomite Sprint (with side-entry distributor cap) | 4089 | 4789 947483 | 4589 | 1989-1982 | |
| | Dolomite 1850 (with top-entry distributor cap) | - | refer |) <u> </u> | 6 CYLINE | DER |
| | Dolomite 1850 (with side-entry distributor cap) | | 4791 | | 2010-2009 | Routan, 3.8 engine |
| | Spitfire, Herald, Estate Wagon, 1200, 1300 | | | | | Passat with 30 valv |
| | push-in type distributor caps ¹ | 4089 | 4789 | 4589 | 2003-1997 | |
| 1007 1050 | screw-in type distributor cap ² | | 4790 | | | Golf IV & Jetta IV w |
| 1967-1952 | TR2, TR3, TR4 push-in type distributor caps ¹ | 4078 | 4778 | 4578 | | V6 (12 valve), exce V6 engine, distribut |
| | screw-in type distributor caps ² | | 4790 | | | V6 with distributor (|
| 6 CYLINI | | | | | | , |
| | carbureted engines (includes all USA models) | 6057 | 6757 | 6557 | | R VW 12 VALVE V |
| | fuel injected engines (some non-USA models) | 60221 | 67221 | 65221 | | sily accept 7mm cab |
| 8 CYLINI | DER | | | | cable by IIII | ng off the tabs that h |
| 1981-1980 | TR8 with carburetor | 80193 | 87193 | 85193 | ALSO NOT | E that spark plug wi |
| | TR8 with fuel injection | | 87191 | | removed fro | m, the spark plugs |
| 1977-1971 | Stag | 80111 | 87111 | 85111 | | your spark plug wire |
| TRIUMPI | H MOTORCYCLES | | | | | plastic and only last metal tool (available |
| | 2 cylinder engines (with carburetor) | 2072 | 2772 | 2572 | | sed. <u>PLEASE ALSC</u> |
| Unit twins fr | rom 1962 with coil ignition | | 0=00 | 0=00 | | amage the wires un |
| | coils mounted under seat | 2009 | 2709 | 2509 | | spark plug wires res |
| | coils mounted under gas tank | 2010 | 2710 | 2510 | VOLVO | |
| TVR | 011 0101 | | | | | 140/120 series, |
| | Chimaera, Griffith (V8) | | 987300 | | | 240 series, DL, GL |
| | S3,S4 (with male distributor cap towers) S,S1,S2,S3,S4 (female distributor cap towers) | 60329 | 67329 67328 | | | 260 series & GLE, |
| | Tasmin, 350 ,450 series, V8 engines | | 87285 | | | 240 series, 242, 24 |
| | 280i, Tasmin (supplied with 13" coil wire) | 60171 | | 65171 | 1975 | 242, 244, 245 |
| | 280i, Tasmin (supplied with 33" coil wire) | 60280 | 67280 | | 1975-1969 | |
| | 3000 series, Taimar (with 22" coil wire) | 60140 | | | | All 4 cylinder |
| | 3000 series, Taimar (with 34" coil wire) | | 67286 | | 740 serie | |
| | 2500 series | 6057 4084 | 6757 4784 | 6557 4584 | | 740 (except 1989-1 740 GLE (16 valve |
| | Vixen (1600cc Ford engine) | 4004 | 4/04 | 4504 | 1988-1985 | |
| | LL, ENVOY | 1000 | 4700 | 4500 | | s, 780 series |
| | Cavalier, Firenza, Victor (4 cylinder OHC engine) | | 4792 4784 | 4592 | | 760 Turbo,780 Tur |
| | Vauxhall Viva, Envoy Epic (4 cylinder) All (except Epic & Viva) with 4 cyl. OHC engine | 4084 | 4792 | 4584 4592 | | 760 & 780 with V6 |
| | All (except Epic & Viva) with 4 cyl. OHV engine | | | 4511 | 1986-1983 | 760 & 780 with V6 |
| | Y MOTORCYCLES | | | | 1984-1983 | |
| 2016-2008 | | 2076 | 2776 | 2576 | | s, C70, S70, V7 |
| 2007-2002 | | 2069 | 2769 | 2569 | | 850, C70, S70, V70 |
| 2001-1999 | | refer | | | | 850 (10 valve engir |
| VOLKSW | /AGEN | | | | 940 serie | |
| 4 CYLINI | | | | | | 940 (camshaft drive |
| | Golf City & Jetta City (Canada), 2.0 engine | 40463 | 47463 | 45463 | 1995-1993 | 940 (except camsh |
| | 2.0, without distributor, (AVH,AZG,BBW, BEV) | | | | | 940 (except GLE) |
| 2003-1999 | 2.0, without distributor, (AEG) * | | 47356 | | | 940 GLE (16 valve |
| 2002-1999 | 2.0 engine with distributor (ABA) ³ | 4019 | 4719 | 4519 | S40, V40 | • |
| * = | and the district of the desired for the second second | | | | | 1.9 liter engine |
| | es with distributorless ignition: If you are not sure identify is to look at the design of the ignition coil | | | | | see MARINE ENGI |
| | towers are on the 4 corners of the coil. For AVH | | | | WORKHO |)RSF |
| | e ignition coil towers are in a single row. | , -, | - | | | 4.8, 6.0 engines |
| 1998-1985 | 1.6, 1.8, 2.0 liter 8 valve engines (USA) ³ | 4019 | 4719 | 4519 | 2009-2001 | |
| | Fox, Dasher, Quantum | 4022 | 4722 | 4522 | 2005-2000 | |
| | Vanagon (water-cooled) | 4021 | 4721 | 4521 | 2005-1999 | |
| | 1.8 & 2.0 liter 16 valve engines ³ | | 47126 | | 2003-2002 | 4.3 engine |
| | Vanagon (air-cooled) Jetta, Rabbit, Rabbit Pickup, Scirocco ³ | 4023 4019 | 4723 4719 | 4523 4519 | YUGO | |
| | Beetle, Thing, Karmann Ghia, type 1 ³ | 4001 | 4701 | 4501 | | All with fuel injectio |
| | Bus, Van, 1700,1800,2000 air-cooled engines | 4023 | 4723 | 4523 | 1990-1986 | All with carburetor |
| - | | | | | 1 | |

vehicle applications. If you use these part numbers to order from the UK factory please inform them as to the source of the part number, other-wise you will get the wrong set - and if you are ordering from the US factory please let us know if you got your part number from the UK catalog

| Yearr | Application | 8mm | 7mm | 8.5mm |
|-----------|---|-------|-------|-------|
| 1974-1961 | Fastback, Squareback, Karmann Ghia, type 3 | 4016 | 4716 | 4516 |
| 1974-1971 | Type 4, 411, 412 | 4023 | 4723 | 4523 |
| 1971-1955 | Bus, Van with 1200, 1500, 1600 engines ³ | 4001 | 4701 | 4501 |
| 5 CYLINI | DER | | | |
| 1998-1992 | Eurovan | 5011 | 5711 | 5511 |
| 1989-1982 | Quantum | 5001 | 5701 | 5501 |
| 6 CYLINI | DER | | | |
| 2010-2009 | Routan, 3.8 engine | 60237 | 67237 | 65237 |
| 2005-1998 | Passat with 30 valve V6 engine | 60239 | 67239 | 65239 |
| 2003-1997 | Eurovan | 60300 | 67300 | 65300 |
| 2002-1999 | Golf IV & Jetta IV with 12 valve V6 | refer | | |
| 1999-1998 | V6 (12 valve), except Golf IV and Jetta IV * | 60228 | 67228 | 65228 |
| 1997-1993 | V6 engine, distributorless ignition * | 60228 | 67228 | 65228 |
| 1995-1991 | V6 with distributor (USA to early 1993 only) * | 60227 | 67227 | 65227 |

* NOTE FOR VW 12 VALVE V6 ENGINES: The factory wire looms on these engines easily accept 7mm cable. The looms can be modified to fit 8 or 8.5mm cable by filing off the tabs that hold the wires into the loom.

ALSO NOTE that spark plug wires on 12 valve V6 engines MUST be fitted to, and removed from, the spark plugs using the *correct Volkswagen tool*, otherwise damage to your spark plug wires is likely. Please note that the tool supplied with new cars is plastic and only lasts a few uses before it becomes unuseable, so an aftermarket metal tool (available from Volkswagen dealers and tool/parts suppliers) should be used. <u>PLEASE ALSO NOTE</u> that even if the correct metal tool is used it is easy to damage the wires unless care is taken. Our warranty does <u>not</u> cover damage to spark plug wires resulting from this poor design by Volkswagen.

| | 140/120 series, and all models up to | 1974 | | |
|-----------|--|-------|----------|------|
| | 240 series, DL, GL, GLT, GT, 4 cylinder | 4006 | | |
| 1982-1976 | 260 series & GLE, 2.8 V6 engine | 6006 | | |
| 1980-1976 | 240 series, 242, 244, 245, DL, GL, GLT, GT | - | 4712 | _ |
| 1975 | 242, 244, 245 | | 47152 | |
| 1975-1969 | 164, 164E | 60118 | 67118 | 651 |
| | All 4 cylinder | 40152 | 47152 | 451 |
| 740 serie | es | | | |
| 1992-1989 | 740 (except 1989-1990 GLE) | 40303 | 47303 | 4530 |
| | 740 GLE (16 valve engine) | | 47135 | |
| 1988-1985 | All | 40303 | 47303 | 4530 |
| 760 serie | es, 780 series | | | |
| 1991-1985 | 760 Turbo,780 Turbo,Coupe, 4 cylinder engine | 40303 | 47303 | 4530 |
| 1990-1987 | 760 & 780 with V6 engine | | 67115 | |
| | 760 & 780 with V6 engine | 6006 | 6706 | 6506 |
| 1984-1983 | | 4006 | 4706 | 4506 |
| 850 serie | es, C70, S70, V70 | | | |
| 2002-1993 | 850, C70, S70, V70 (20 valve engine) | 5009 | 5709 | 5509 |
| 1997-1993 | 850 (10 valve engine, Canada only) | refer | | |
| 940 serie | es | | | |
| 1995-1993 | 940 (camshaft driven distributor) | 40303 | 47303 | 4530 |
| | 940 (except camshaft driven distributor) | 40205 | 47205 | 4520 |
| 1995-1993 | 940 Turbo | 40303 | 47303 | 4530 |
| 1992-1991 | 940 (except GLE) | 40303 | 47303 | 4530 |
| 1992-1991 | 940 GLE (16 valve engine) | 40135 | 47135 | 4513 |
| S40, V40 | | | | |
| 2004-2000 | 1.9 liter engine | 40436 | 47436 | 4543 |
| | see MARINE ENGINES - INBOARD, page 18 | | | |
| WORKH | | | | |
| | 4.8, 6.0 engines | 80241 | 87241 | 8524 |
| 2009-2001 | | | 87276 | |
| 2005-2000 | | | 87223 | |
| 2005-1999 | | | 87277 | |
| 2003-2002 | · · · · · · · · · · · · · · · · · · · | | 67152 | |
| YUGO | | | | |
| | All with fuel injection | 40148 | 47148 | 4514 |
| | geenen | • | <u>_</u> | |

Push-in type distributor cap (standard distributor termination, terminal on spark plug wire pushes into distributor cap tower)

Screw-in type distributor cap (spark plug wire with no boot or terminal is pushed into a hole in distributor cap, the wire is then locked into place by a pointed screw)

Vehicle Applications for Magnecor Ignition Cable Sets

New applications in RED - Updated applications in BLUE

Year Application 8mm 7mm 8.5mm Yearr Application 8mm 7mm 8.5mm --- HEI type distributor cap (no coil wire supplied),
45° angle spark plug boots 80114 --- 85114

Sets include the most common lengths we encounter. With modified --- Conventional type distributor cap (supplied with --- Conventional t

Sets include the most common lengths we encounter. With modified engines there can always be variations in lengths due to different routing of wires, location of wire separators, brackets, looms, ignition coil location, header design etc. We can also supply custom tailored sets to the customer's sizes. Also see pages 25-27 of this catalog for Individual coil wires and spark plug wires. Many of these sets are sold in 7 and 8mm cable, but they may not be suitable for some high output ignition systems and/or electronic fuel or engine management systems as well as not having a high enough heat rating for some applications. If in doubt order KV85 8mm or R-100 10mm cable, or contact Magnecor or your Magnecor distributor.

In this section, distributor cap and coil tower types are listed as follows:



conventional type (female towers) HEI type (male towers)

CHEVROLET 265, 283, 302, 305, 307, 327, 350, 400 cu. in. small block V8 engines with headers.

With 90° distributor and spark plug boots. For sets supplied without coil wires (as noted below), coil wires must be ordered separately. See pages 25-27 of this application guide for individual coil wires

WIRES ROUTED OVER TOP OF VALVE COVERS

ise you will get the wrong set - and if you are ordering from the US factory please let us know if you got your part number from the UK catalog

the UK factory please inform

iicle applications. If you use these part numbers to order

them as to the source of the part number, other-

-- HEI type distributor cap (no coil wire supplied) 8074 -- 8574
-- Conventional type distributor cap (supplied with
13" coil wire to suit conventional coils towers) 8059 8759 8559

WIRES ROUTED UNDER EXHAUST MANIFOLDS/HEADERS

- -- HEI type distributor cap (no coil wire supplied) 8004 -- 8504
- -- Conventional type distributor cap (supplied with

13" coil wire to suit conventional coil towers) 8063 8763 8563

WIRES ROUTED THROUGH BRACKETS & LOOMS RUNNING ALONG SIDE OF VALVE COVER

- -- HEI type distributor cap (no coil wire supplied) 8075 -- 8575
- -- Conventional type distributor cap (supplied with

13" coil wire to suit conventional coil towers) 8076 8776 8576
WIRES FOR THE REAR 4 CYLINDERS ROUTED AROUND THE BACK OF
THE ENGINE AND WIRES FOR THE FRONT 4 CYLINDERS ROUTED
ACROSS THE TOP OF THE INTAKE MANIFOLD

-- HEI type distributor cap (no coil wire supplied) 80126 -- 85126

-- Conventional type distributor cap (supplied with

13" coil wire to suit conventional coil towers) 80127 87127 85127

CHEVROLET 366, 396, 402, 427, 454 cu. in. big block V8 engines with headers.

With 90° distributor boots and with either straight or 45° spark plug boots. For sets supplied without coil wires (as noted below), coil wires must be ordered separately. See pages 25-27 of this application guide for individual coil wires.

WIRES ROUTED OVER TOP OF VALVE COVERS

- -- HEI type distributor cap (no coil wire supplied),
- straight spark plug boots 8002 -- 8502
- -- HEI type distributor cap (no coil wire supplied), 45° angle spark plug boots 80112
- 45° angle spark plug boots 80112 -- 85112
- -- Conventional type distributor cap (supplied with
- 13" coil wire to conventional coil towers),
- straight spark plug boots 8008 8708 8508
- -- Conventional type distributor cap (supplied with
- 13" coil wire to suit conventional coil towers),
- 45° angle spark plug boots 80113 87113 85113

WIRES ROUTED THROUGH BRACKETS & LOOMS RUNNING ALONG SIDE OF VALVE COVER

-- HEI type distributor cap (no coil wire supplied), straight spark plug boots 8056 -- 8556

| HEI type distributor cap (no coil wire supplied |), | | | | | |
|--|-------|-------|-------|--|--|--|
| 45° angle spark plug boots | 80114 | | 85114 | | | |
| Conventional type distributor cap (supplied wi | th | | | | | |
| 13" coil wire to suit conventional coil towers), | | | | | | |
| straight spark plug boots | 8065 | 8765 | 8565 | | | |
| Conventional type distributor cap (supplied with | | | | | | |
| 13" coil wire to suit conventional coil towers), | | | | | | |
| 45° angle spark plug boots | 80115 | 87115 | 85115 | | | |

CHRYSLER, DODGE, PLYMOUTH

273, 318, 340, 360 V8 A-series engines.

-- with 90° distributor ends, wires routed over valve cover 80107 87107 85107 -- with straight distrib ends, wires routed over valve cover 8022 8722 8522

CHRYSLER, DODGE, PLYMOUTH 361, 383, 400, 413,

426 (except Hemi), 440 V8 B & RB-series engines.

- -- Wires routed around front of valve cover. Straight distributor boots. Spark plugs 1,2,3,4,7 supplied with 90° boots, 5,6,8 with straight. 15" coil wire80121 87121 85121
- -- Wires routed around front of valve cover.

 90° distrib. and spark plug boots.15" coil wire 80169 87169 85169

CHRYSLER, DODGE, PLYMOUTH 426 Hemi engine

- -- Engine fitted with aftermarket spark plugs, such as Champion C63YC or similar with a 50mm
- height from gasket seal to top of spark plug. 80101 87101 85101
- -- Engine fitted with factory spark plugs with a 59mm height from gasket seal to top of spark plug.

These plugs are not available as new parts 80197 87197 85197

FORD 221, 260, 289, 302, 351W V8 engines.

Standard pre-1977 engines with later type distributor cap. Supplied with two 13" coil wires to suit coils with both male and female towers (other coil wires can be ordered separately).

80150 -- 85150

FORD 332,351C,352,360,361,406,410,427,428,429,460 V8 pre-1977 engines with later type distributor cap.

Supplied with two 13" coil wires to suit coils with both male and female towers (other coil wires can be ordered separately).

80151 -- 85151

VOLKSWAGEN Type 1 air cooled engines.

For competition applications where the air shroud is removed. Supplied with 90° spark plug and distributor boots. With standard Bosch type ignition coil, supplied with a 15" coil wire

-- with original type distributor cap 40184 47184 45184 -- distributor cap fitted with aftermarket HEI type towers 40187 47187 45187

CIRCLE TRACK APPLICATIONS

PLEASE NOTE that there is such a large variety of coil positions and types so these sets are supplied without coil wires, coil wires must be ordered separately. See pages 25-27 of catalog for information.

CHEVROLET small block V8 engines with standard under-chassis headers with wires routed over top of valve covers ¹

-- With HEI 80136 -- 85136 -- Without HEI 80131 -- 85131 CHEVROLET small block V8 engines with standard under-chassis

headers with wires routed along side of valve covers.

-- With HEI

80139

-- With HEI 80139 -- 85139 -- Without HEI 80138 -- 85138

CHEVROLET small block V8 engines with standard late style upswept headers with wires routed under the headers. ¹

-- With HEI 80137 -- 85137 -- Without HEI 80132 -- 85132

CHEVROLET small block V8 engines with stock Ram Horn type cast iron manifolds ¹

-- With HEI 80134 -- 85134 -- Without HEI 80133 -- 85133

Vehicle Applications for Magnecor Ignition Cable Sets

New applications in RED - Updated applications in BLUE

Yearr

Application

8mm 7mm

8.5mm

Application

8mm 7mm 8.5mm

KV85

MARINE ENGINES - INBOARD

These sets include the most common lengths we encounter. There can always be variations due to engine modifications, make of boat, ignition coil location, wire routing etc. There is enough length in most of these wire sets to fit engines converted for reverse rotation. These sets will fit marine engines with marine type exhaust manifolds, for engines with automotive type headers (or for engines not mentioned) please order from the Automotive section of this catalog or contact Magnecor or your Magnecor distributor.

Distributor cap and coil tower types are listed as follows:



conventional type (female towers)

HEI type (male towers)

4 CYLINDER

| MERCRUISER 224 cu. in. engine | 40189 | 47189 | 45189 |
|---|-------|-------|-------|
| MERCRUISER MCM 110,120,140, conventional distrib cap | 40138 | 47138 | 45138 |
| MERCRUISER 3.0 engine, HEI type distributor cap | 40119 | | 45119 |
| OMC 3.0 engine, 1990-92, with HEI type distributor cap | 4097 | 4797 | 4597 |
| OMC 3.0 eng., 1990-92, conventional type distributor cap | 40138 | 47138 | 45138 |
| OMC 2.3 engine, 1987-91 | 40128 | 47128 | 45128 |
| OMC All 1967-89 (except 1987-89 2.3 engine) | 40138 | 47138 | 45138 |
| UNIVERSAL Atomic 4 (with 9" length coil wire) | 40380 | 47380 | 45380 |
| VOLVO PENTA 4 cylinder SOHC engines, 1975-91 | 40348 | 47348 | 45348 |

6 CYLINDER

ise you will get the wrong set - and if you are ordering from the US factory please let us know if you got your part number from the UK catalog

from the UK factory please inform

nicle applications. If you use these part numbers to order

them as to the source of the part number, other-

| MERCRUISER MCM 165 and earlier Chevrolet L6 engines | 60111 | 6/111 | 65111 |
|--|-------|-------|-------|
| MERCRUISER, O.M.C., VOLVO PENTA V6 engines | | | |
| 1980-91, conventional distributor cap | 60103 | 67103 | 65103 |
| MERCRUISER & OMC V6 engines, HEI type distrib. cap | 6072 | | 6572 |
| 8 CYLINDER | | | |
| CHEVROLET 283,307,327,350,conventional distributor cap | 8099 | 8799 | 8599 |

CHEVROLET 305, 350 engines, HEI type distributor cap 85100

CHEVROLET 366,396,427,454,482 engines with conventional distributor cap

--wires routed directly down from distributor 80117 87117 85117

-- wires routed behind engine, after first going back from distributor

80176 87176 85176

8799

8599

8099

CHEVROLET 366, 396, 427, 454, 482, 502 engines with HEI type distributor cap -- wires routed directly down from distributor 8096 8596 -- wires routed behind engine, after first going 85177

back from distributor 80177 **OMC** King Cobra engines with distributorless ignition refer

MARINE ENGINES - OUTBOARD

FORD 351, 460 etc. V8 engines with conventional ignition

Evinrude, Johnson, OMC outboard motors, 1985 onwards

| 3 cylinder outboard engines, 1999-85 | 3009 | 3709 | 3509 |
|---|-------|-------|-------|
| 4 cylinder V4 outboard engines, 1999-85 | 40214 | 47214 | 45214 |
| 6 cylinder V6 outboard engines, 1999-85 | 60131 | 67131 | 65131 |
| 8 cylinder V8 outboard engines, 1999-85 | 80182 | 87182 | 85182 |

Mercury Marine (with ignition coils as pictured at left)



| 2 cylinder engines 3 cylinder engines 4 cylinder engines 6 cylinder (V6) engines | 3018 40432 60218 | 2753 3718 47432 67218 | 3518 45432 65218 |
|---|------------------------|--------------------------------|------------------------|
| 6 cylinder (V6) engines | | 67218 | |

Mercury Marine (with ignition coils as pictured at left)



| 3 cylinder engine | 3009 | 3709 | 3509 |
|--------------------|-------|-------|-------|
| 4 cylinder engines | 40214 | 47214 | 45214 |
| V6 engines | 60131 | 67131 | 65131 |
| V6 engines | 60131 | 67131 | 65131 |

Sets have spark plug end terminated with boot attached, distributor & coil boots supplied loose with set. Heat shrink numbering sleeves & wire separators also included with each set. These sets include enough wire is to fit the longest applications, hence there will often be a lot of wasted wire. We can also supply custom tailored sets, which are often your best choice - please inquire.

2 CYLINDER

Boots and terminals are supplied For both straight & 90° coil ends

| 90° spark plug ends, supplied with two 24" wires | | | |
|---|------|------|------|
| with female coil towers | 2021 | 2721 | 2521 |
| with male coil towers | 2028 | 2728 | 2528 |
| Straight spark plug ends, supplied with two 24" wires | | | |
| with female coil towers | 2018 | 2718 | 2518 |
| with male coil towers | 2029 | 2729 | 2529 |

4 CYLINDER

Spark plug wire lengths are 33,33,43,49" with a 31" coil wire

| Straight spark plug boots, non-HEI type straight distrib boots | s40144 | 47144 | 45144 |
|--|--------|-------|-------|
| Straight spark plug boots, non-HEI 90° distributor boots | 40140 | 47140 | 45140 |
| Straight spark plug boots, HEI type 90° distributor boots | 40143 | | 45143 |
| 90° spark plug boots, non-HEI type straight distributor boots | 40147 | 47147 | 45147 |
| 90° spark plug boots, non-HEI 90° distributor boots | 40145 | 47145 | 45145 |
| 90° spark plug boots, HEI type 90° distributor boots | 40146 | | 45146 |

6 CYLINDER

Spark plug wire lengths are 29,37,37,49,53,57" with a 31" coil wire

| Straight spark plug boots, non-HEI type straight distrib boots | s6098 | 6798 | 6598 |
|--|-------|-------|-------|
| Straight spark plug boots, non-HEI 90° distributor boots | 6096 | 6796 | 6596 |
| Straight spark plug boots, HEI type 90° distributor boots | 6097 | | 6597 |
| 90° spark plug boots, non-HEI type straight distributor boots | 60101 | 67101 | 65101 |
| 90° spark plug boots, non-HEI 90° distributor boots | 6099 | 6799 | 6599 |
| 90° spark plug boots, HEI type 90° distributor boots | 60100 | | 65100 |

8 CYLINDER

Spark plug wire lengths 37,37,41,49,49,53,57,57" with a 31" coil wire

| Straight spark plug boots, non-HEI type straight distrib boots | 8079 | 8779 | 8579 |
|--|-------|-------|-------|
| Straight spark plug boots, non-HEI 90° distributor boots | 8077 | 8777 | 8577 |
| Straight spark plug boots, HEI type 90° distributor boots | 8078 | | 8578 |
| 90° spark plug boots, non-HEI type straight distributor boots | 8082 | 8782 | 8582 |
| 90° spark plug boots, non-HEI 90° distributor boots | 8080 | 8780 | 8580 |
| 90° spark plug boots, HEI type 90° distributor boots | 8081 | | 8581 |
| 115° spark plug boots, non-HEI type straight distrib boots | 80158 | 87158 | 85158 |
| 115° spark plug boots, non-HEI 90° distributor boots | 80156 | 87156 | 85156 |
| 115° spark plug boots, HEI type 90° distributor boots | 80157 | | 85157 |
| | | | |

R-100 10mm IGNITION CABLE SETS

UNIVERSAL 10mm IGNITION CABLE SETS

The following sets are supplied with the spark plug end terminated with the boot attached, all distributor and coil boots are supplied loose with the set. Heat shrinkable numbering sleeves are included with each set. The lengths of each spark plug and coil wire are the

same as for the Universal 7mm, 8mm and 8.5mm sets

| 4 cylinder, with straight spark plug boots. HEI distributor and coil boots | 49143 |
|--|-------|
| 4 cylinder, with straight spark plug boots. Non-HEI 90° distributor boots | 49140 |
| 4 cylinder, with 90° spark plug boots. HEI distributor and coil boots | 49146 |
| 4 cylinder, with 90° spark plug boots. Non-HEI 90° distributor boots | 49145 |
| 6 cylinder, with straight spark plug boots. HEI distributor and coil boots | 6997 |
| 6 cylinder, with straight spark plug boots. Non-HEI 90° distributor boots | 6996 |
| 6 cylinder, with 90° spark plug boots. HEI distributor and coil boots | 69100 |
| 6 cylinder, with 90° spark plug boots, non-HEI 90° distributor boots | 6999 |
| 8 cylinder, with straight spark plug ends. HEI distributor and coil boots | 8978 |
| 8 cylinder, with straight spark plug boots. Non-HEI 90° distributor boots | 8977 |
| 8 cylinder, with 90° spark plug boots. HEI distributor and coil boots | 8981 |
| 8 cylinder, with 90° spark plug boots. Non-HEI 90° distributor boots | 8980 |
| 8 cylinder, with 115° spark plug boots. HEI type distributor boots | 89157 |
| 8 cylinder, with 115° spark plug boots. Non-HEI 90° distributor boots | 89156 |
| | |

We can make custom sets to almost any specification - please inquire

KV85

Vehicle Applications for Magnecor Ignition Cable Sets

New applications in RED - Updated applications in BLUE

| Year Application | 8mm 7mm | 8.5mm | Yearr | Application | 8mm 7mm 8.5mi |
|---|-------------|----------------|------------|---|---------------|
| FULLY TAILORED 10mm IGNITION CABLE SE | TS These | are | MAZDA | | |
| only popular sets; if the set you want is not lis | | aic | | bo, 1988-1989 | 4916 |
| please inquire - we may be able to supply som | | | MX5 Mi | | 4916 |
| please inquire - we may be able to supply som | icumy. | | | 626 4 cylinder, 1993-1997 | 4924 |
| ACURA | | | Protege | , DOHC engine, 1990-1994 | 4916 4943 |
| Integra (except GS-R & Type-R), 1990-2001 | | 49170 | | on-USA models), 1997-1999 | 4940 |
| Integra GS-R,/Type-R 1992-2001 | | 49232 | | D), 1993-1995 | 4928 |
| Integra, 1988-1989 | | 49125 | | C), 1986-1992 | 4910 |
| Integra, 1986-1987 BUICK | | 49124 | RX7, 19 | | 4902 |
| Grand National, GNX & Regal Turbo, 1986 & 1987 | | 6954 | | Y and MERKUR see FORD | |
| Grand National, 1984-1985 | | 6931 | | SHI (USA/Canada) Turbo, 1995-1999 | 4925 |
| CHEVROLET | | | | DOHC engine 1989-1994 | 4925 |
| ZR-1 Corvette, 1989-1995 | | 89161 | | DOHC engine 1993-1995 | 4925 |
| Corvette, except ZR-1, 1985-1991 | | 8950 | | & Mirage, DOHC engine 1989-1992 | 4916 |
| Camaro V8, 1989-1992 Nova, 16 valve engine, 1988 | | 8958 49115 | NISSAN/I | | |
| G.M.C. Syclone & Typhoon, 1991-1993 | | 6943 | | 60Z, 280Z/ZX, 1970-84 | 6924 |
| DODGE, EAGLE, PLYMOUTH | | 00-10 | 240SX, | 1984-1989 | 4922 6960 |
| 4 CYLINDER | | | | 200SX, NX2000, 2.0 DOHC engine 1991-200 | |
| Talon with Turbo, 1995-2000 | | 49257 | | 200SX, NX1600, 1.6 DOHC engine, 1991-200 | |
| Talon & Eclipse (DOHC engine), 1989-1994 | 200 | 49169 | PONTIAC | | |
| Daytona IROC R/T, Spirit R/T,16 valve 2.2 engine, 1991-19 Neon, Stratus, 2.0 SOHC engine, 1994-1998 | 993 | 49177 49223 | | Turbo, 1989 | 6954 |
| Neon, Stratus, Talon (except Turbo), 2.0,2.4 DOHC engines | 1995-2001 | 49231 | | Turbo, 1989 (with ATR 3" down pipe) | 6921 |
| 8 CYLINDER | , 1000 2001 | 10201 | PORSCH | V8, 1989-1992 F | 8958 |
| Trucks with 5.2 & 5.9 "Magnum" V8 engines, 1992-2000 | | 89219 | | .5 engine), 1985-1988 | 4919 |
| 10 CYLINDER | | | | cept 944S & 944S2), 944 Turbo (951), 1983-1 | |
| Viper RT/10 Roadster, up to 1996 | 00) | 1909 | 911 Tur | bo (3.6 engine), 1993-1994 | 6924 |
| Viper GT-S Coupe (1996-2002), RT/10 Roadster (1997-20) FORD, MERCURY, MERKUR | 02) | 1911 | 911 Tur | bo (3.3 engine), 1991-1992 | 6910 |
| 4 CYLINDER | | | 911 Tur | bo (3.3 engine), 1984-1989 | 6994 |
| Ford Escort GT, Mercury Tracer LTS, DOHC engines 1991 | -1996 | 49167 | | rrera (3.2 engine), 1985-1989 rrera (3.2 engine), 1984 | 6910 6912 |
| Mercury Capri (DOHC engine), 1991-1994 | | 49165 | | ies, 914-6, 930, 1965-1983 | 6994 |
| 2.3 liter OHC 4 cylinder turbocharged engines | | 49190 | TOYOTA | , | |
| 6 CYLINDER | | C074 | | GT-S (4AGE, US models), 1988-89 | 4911 |
| Ford Thunderbird Super Coupe, 1989-1993 Ford Thunderbird Super Coupe, 1994-1995 | | 6974 69138 | | FX16 (4AGELC engine, US models), 1987-88 | |
| Mercury Cougar XR7 (supercharged engine), 1989-1990 | | 6974 | | GT-S rear wheel drive (4AGEC, US models), | |
| 8 CYLINDER | | | | 985-89 (except supercharged engine) 1982-1986, 2.8 (5MGE) engine | 4911 6975 |
| 5.0 Mustang, 1986-1995 | | 89149 | | except Turbo, 1986-1992, 3.0 (7MGE) engine | |
| 5.8 F150 Lightning truck, 1993-1995 | , | 8987 | VOLKSW | | |
| HARLEY DAVIDSON (up to 1998, inquire for 1999 and late rear/leftside mounted ignition coil, from 1965 | er) | 2901 | | engines, Golf, Rabbit etc. | 4919 |
| FXR models (coil mounted between cylinders) | | 2902 | | e engines (up to 1991) | 4912 |
| FLH,FLT, shovelhead engines, with front mount ignition coi | I | 2903 | Type T | air-cooled engines (Beetle etc.) | 4901 |
| Evolution Sportster, Evolution FLT/FLH/Electra Glide etc. | | 2911 | OIDOI F | TDACK ADDI ICATIONS : 40 | 0 11010015 |
| HONDA | | | | TRACK APPLICATIONS in 10mm | |
| Accord, 1998-2002 (all 4 cylinder) | | 49216 | | APPLICATIONS" on page 18 for full de | |
| Accord, 1992-1997 (except 1994-1997 EX) Accord EX 1994-1997 (4 cylinder VTEC engine) | | 49171 49216 | | LET small block V8 engines with standard und vith wires routed over top of valve covers. | ier-chassis |
| Accord EX 1994-1997 (4 cyllinder VTEC engine) | | 49210 | ileaueis V | With HEI | 8913 |
| Civic Si & CRX Si, 1985-1987 | | 4962 | | Without HEI | 8913 |
| Civic & CRX (except VTEC engines), 1988-1995 | | 49164 | CHEVRO | LET small block V8 engines with standard und | |
| Civic EX, VX, Si, del Sol Si, (SOHC VTEC engines), 1992- | 1995 | 49216 | headers v | vith wires routed along side of valve covers. | |
| Civic & del Sol (except DOHC engines), 1996-2000 | | 49216 | | With HEI | 8913 |
| Civic del Sol VTEC (1993-1997), Civic Si (1999-2000) Prelude S, 1992-1996 | | 49232 49171 | CHEVIDO | Without HEI LET small block V8 engines with standard late | 8913 |
| Prelude Si, SE & SR, 1992-1996 | | 49172 | | neaders with wires routed under the headers. | ; Style |
| Prelude Si & SE, 1988-1991 | | 49162 | аромори | With HEI | 8913 |
| Prelude VTEC, SH, SR-V (2.2 liter DOHC VTEC), 1993-20 | 00 | 49188 | | Without HEI | 8913 |
| HYUNDAI | | 105 : - | | LET small block V8 engines with stock Ram F | lorn |
| Accent, except GT (up to 2000) | | 49240 | type cast | iron manifolds. | 2010 |
| Elantra (Hyundai DOHC engine), Tiburon, 1996-2000 Elantra (Mitsubishi DOHC engine), 1993-1995 | | 49275 49169 | | With HEI Without HEI | 8913 8913 |
| Scoupe, 1993-1995 | | 49200 | | VVILLIOUL I ILI | 0913 |
| Sonata (Mitsubishi DOHC engine), 1992-1998 | | 49169 | | | |
| · | | | | | |
| 1011711 | | | | | |
| ISUZU | | 10015 | | | |
| Impulse & Stylus, DOHC non-Turbo engines 1990-1993 I-Mark RS (DOHC engine), 1989 | | 49215 49215 | | | |

vehiole applications. If you use these part numbers to order from the UK factory please inform them as to the source of the part number, otherwise you will get the wrong set - and if you are ordering from the UK factory please let us know if you got your part number from the UK catalog MPORTANT NOTE: We manufacture spark plug wire sets in the USA and UK, however both factories use the same part numbers for different

-- I-Mark RS (DOHC engine), 1989

49215

Magnecor ignition cable, parts and accessories Many other parts are available, these are only some popular items. Please inquire.

| DIS | TRIBUTOR AND COIL BOOTS |
|---------------|--|
| DB1 DB1-J | |
| | Straight distributor boots. Black or blue (DB1) or Black or red (DB1-J) EPDM. Use with 7 to 8.5mm cable. Use with terminals T1, T7 or T9. |
| DB2 | |
| | 90° distributor boot. Black, blue or red EPDM. Use with 7 to 10mm cable. Use with terminals T3, T3-L or T8. |
| DB2-J | Sto Wall Collin Cable. Sto Wall formulate 15, 10 2 51 16. |
| | 90° distributor boot. Black or blue EPDM. Use with 7 to 8.5mm cable. Use with terminal T1. |
| DB5 | 90° distributor and coil boot for HEI applications. Black or red EPDM. Use with 7 to 10mm cable. Use with terminal T4 |
| CB3 | 90° coil boot. Black EPDM. Use with 7 to 8mm cable. Use with terminals T3, T3-L (also with T4 & T8 for some European engines) |
| CB4 | 90° coil boot. Red silicone. Use with 7 to 10mm cable. Use with terminal T3-L |
| CB5 CB6 | Ose with terminal 13-L |
| | Straight coil boots. Black EPDM. Use with 7 to 8.5mm cable. Use with terminals T1 or T9 |
| | SPARK PLUG BOOTS |
| SP2 | Straight spark plug boot, 62mm long. Black or orange silicone. Use with 7 to 8.5 mm cable. Use with terminals T2-A or T115 |
| SP4 SP4-HT | 90° spark plug boot. Black silicone (SP4) or red high temp. silicone (SP4-HT). Use with 7 to 10mm cable. Use with terminal T4 |
| SP6-S | Straight spark plug boot for Toyota. Black silicone. For Corolla/Starlet/Van with 3KC, 3YEC, 4KC, 4YEC engines Use with 7 to 10mm cable. Use with terminals T2-A or T115 |
| SP7 | Straight spark plug boot. Black EPDM. For early Volvo & Peugeot V6 (includes De Lorean Use with 7 to 8.5mm cable, Use with terminals T2-A or T115 |
| SP42 | Straight spark plug boot. Black silicone For late Volvo & Peugeot V6 plus Eagle Premier & Dodge Monaco. Use with 7-8.5mm cable. Use Terminal T5-Z |
| SP8 VW1 | 65mm spark plug boot combination for VW air cooled engines SP8 is black silicone boot & VW1 is black air seal. Use with 7 to 10mm cable. Use with terminals T2-A or T115 |
| SP8-L ① | Straight spark plug boots, SP8-L is 98mm long, SP8-S is 80mm long. Black, Blue, Orange silicone (all colors not always available). Use with 7-10mm cable For SP8-L Use with terminal T5 or bendable terminal T5-Z. |
| SP8-S | For SP8-S use with terminals T2-A, T115 or bendable terminal T5-Z |

Magnecor ignition cable, parts and accessories Many other parts are available, these are only some popular items. Please inquire.

| SPARK PLUG BOOTS (continued) | | | | | |
|------------------------------|---|--|--|--|--|
| SP9 | Straight spark plug boot with end grip. SP9 is 98mm long smooth boot and SP9-E is 87mm long GM style boot. | | | | |
| SP9-E | Black silicone. Use with 7 to 10mm cable, Use with terminal T5 or T5-Z | | | | |
| SP11 | Straight spark plug boot with end grip. 110mm long. Black silicone (SP11) or red silicone (SP11-R). Use with 7 to 10mm cable. Use with terminal T5 or bendable terminal T5-Z | | | | |
| SP11-S SP11-S-HT | Straight spark plug boot with end grip, 88mm long. Black silicone (SP11-S) or red high temperature silicone (SP11-S-HT). Use 7 to 10mm cable. Use with terminals T12, T14 or bendable terminal T5-Z | | | | |
| SP115 SP115-HT | 115° spark plug boot. Black silicone (SP115-L) or red high temperature silicone (SP115-HT). Use with 7 to 10mm cable. Use with terminal T115 or T5-Z | | | | |
| SP16 | Straight spark plug boot with end grip. 76mm long. Black silicone. Use with 7-10mm cable. Use with terminal T12, T14 or bendable terminal T5-Z | | | | |
| SP1716 | Angle spark plug boot, 100mm long (65mm below angle and 35mm above angle). Black silicone. Use with 7 to 8.5mm cable, Use with terminals T2-A or T115 | | | | |
| • | e boot section for terminal applications) | | | | |
| T1 | Straight distributor and coil terminal. Brass. Use with 7 to 8.5mm cable. | | | | |
| T2-A | 30mm straight spark plug terminal with extended 14mm crimp surface. Use with 7mm to 10mm cable | | | | |
| T3 | 90° distributor and coil terminal. Stainless steel. Use with 7 to 10mm cable. | | | | |
| T3-L | 90° extra long distributor and coil terminal, 5mm longer than T3. Brass. Use with 7 to 10mm cable. | | | | |
| T4 | 90° spark plug or HEI/Duraspark distributor & coil terminal. Stainless steel. Use with 7 to 10mm cable, | | | | |
| T5 | 52mm straight spark plug terminal. Stainless steel. Use with 7 to 10mm cable. | | | | |
| T5-Z | 45mm straight spark plug terminal, safely bendable inside boot. Stainless steel. Use with 7 to 10mm cable. | | | | |
| T7 | Distributor terminal for Chrysler Corp. engines requiring pronged connector. Stainless steel. Use with 7 to 8.5mm cable. | | | | |
| | | | | | |

Magnecor ignition cable, parts and accessories Many other parts are available, these are only some popular items. Please inquire.

| T8 | - |
|--------------------------|---|
| | 90° distributor and coil terminal. Stainless steel with brass insert. Used on Audi, BMW, Volvo, VW and other distributor caps & coils with push-over terminal posts, universal design fits earlier type connections, 7 to 10mm cable |
| T9 ~~~ | Straight distributor and coil terminal. Brass. Used on Audi, BMW, Volvo, VW distributor caps & coils with push-over posts, universal design will also fit earlier type connections. Use with 7 to 10mm cable |
| T12 | 40mm straight anady plus terminal. Chaipless steel Lles with 7 to 10mm cable |
| T14 | 40mm straight spark plug terminal. Stainless steel. Use with 7 to 10mm cable. |
| | 35mm straight spark plug terminal. Stainless steel. Use with 7 to 10mm cable. |
| T16 | 50mm straight coil terminal. Brass. Bends inside DB4-F boot. Used on Ford distributorless ignition systems and some Toyota applications. Use with 7 to 8.5mm cable. |
| T115 | 26mm straight spark plug terminal. Stainless steel Lise with 7 to 10mm cable |
| SPT1 | 26mm straight spark plug terminal. Stainless steel. Use with 7 to 10mm cable. Spark plug ferrule, SAE connection. When screwed on to the top of Bosch spark |
| | plugs and some Mercedes Benz distributor caps (that both have a threaded connector), this terminal enables standard spark plug terminals to be used. 10mm in height, equivalent to Bosch 1243 345 005. |
| N | IAGNECOR IGNITION CABLES (Bulk) |
| SCS7 | (|
| | Electrosports-70 7mm Ignition Cable (see Pages 41-42 for more information) 7mm outside diameter Metallic Inductance EMI Suppressed 1.32mm CN20 chrome-nickel conductor Black high temperature/high strength EVA jacket bonded to EPDM insulator Order SCS7-50 for 50 ft, SCS7-100 for 100 ft (lengths) or order any length you need |
| SCS8 | Electrosports-80 8mm Ignition Cable (see Pages 43-44 for more information) |
| | 8mm outside diameter Metallic Inductance RFI Suppressed 1.75mm CN20 chrome-nickel conductor Blue high temperature/high strength silicone jacket with EPDM insulator and fiberglass braiding Order SCS8-50 for 50 ft, SCS8-100 for 100 ft (lengths) or order any length you need |
| KV85 (version 5) | |
| | 8.5mm Competition Ignition Cable (see Pages 45-46 for more information) 8.5mm outside diameter |
| | Metallic Inductance EMI and RFI Suppressed 2.5mm FM 200T stainless steel conductor Red high temperature, high tear strength silicone rubber (entire construction) |
| | Order KV85-50 for 50 ft, KV85-100 for 100 ft (lengths) or order any length you need |
| R-100 (version 3) | 10mm Racing Ignition Cable (see Pages 45-46 for more information) |
| | 10mm outside diameter |
| | Metallic Inductance EMI and RFI Suppressed 2.5mm FM 200T stainless steel conductor Red high temperature, high tear strength silicone rubber (entire construction) |
| CCS7 | Order R100-50 for 50 ft, R100-100 for 100 ft (lengths) or order any length you need |
| 0031 | 7mm Unsuppressed Solid Conductor Cable 7mm outside diameter Unsuppressed stranded tin-plated copper conductor Black silicone jacket with EPDM insulator and fiberglass braiding, jacket is unprinted |
| | Order CCS7-50-U for 50 ft, CCS7-100-U for 100 ft or order any length you need |
| | |

Magnecor ignition cable, parts and accessories

Many other parts are available, these are only some popular items. Please inquire.

MISCELLANEOUS ACCESSORIES

Wire Separators

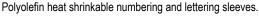


THESE MAY NOT BE AVAILABLE, PLEASE INQUIRE BEFORE ORDERING

Feature locking design and suit 7mm, 8mm and KV85 8.5mm.

The separators are available in 2, 3 and 4 hole versions. Separators are made of black nylon. Order WS1-3 for 3 separators (1 of each type), WS1-75 for 75 (25 of each) or WS1-150 for 150 (50 of each) or order any amount you need.

Heat Shrinkable Numbering Sleeves



Can be used with 7mm, 8mm, 8.5mm or 10mm cables, but can only be fitted to cable before boots and terminals are fitted.



White in color with black printing.

Styles: 1 2 3 4 5 6 7 8

A B C D

A1 A2 A3 A4 A5 A6 B1 B2 B3 B4 B5 B6

are always available

SLV1 orders a heat shrink sleeve

SLV2 orders a heat shrink sleeve fitted to a wire by Magnecor

Crimping Tool



Heavy professional duty terminal crimping tool. Tool steel jaws (not mild steel or aluminum) crimp terminals to ignition cable as professionally as a production crimping machine. 290mm long, 1.5lb weight.

CATALOG CONTINUED NEXT PAGE

SPARK PLUG LEADS DISTRIBUTOR SPARK PLUG DISTRIBUTOR STYLE OR COIL END OR COIL TOWER TYPE 8mm INDIVIDUAL LEADS **PART NUMBERING SYSTEM** First letter refers to the individual lead style (see illustrations of styles at right). Last two numbers refer to the length, in inches. For 8mm individual leads the numeral "8" goes before the length and after the style, to distinguish them from 8.5mm leads. K **EXAMPLE:** A 811 will order an 'A' style 11 inch 8mm lead COIL LEADS NOTE: 'H' style coil wires suit all Chrysler V8 & L6 and 3.9 V6 engines from 1979 to 1990 and 3.0 V6 engines from 1987 to 1989 (except Dodge Raider) - with original equipment ignition coil. CHRYSLER - SEE NOTE 'Y' style coil wires suit Chrysler 1.7, 2.2 & 2.5 liter 4 cylinder engines and 1.6 engine (except Japanese engines) from 1979 to 1990 with CHRYSLER - SEE NOTE original equipment ignition coil. See Price List for popular lengths. Other individual lead styles and lengths (not listed) can be ordered. Individual leads can also be ordered in 7mm cable. Please inquire if unsure of application. See page 26 for KV85 8.5mm leads. See page 27 for R-100 10mm leads.

SPARK PLUG LEADS KV85 8.5mm DISTRIBUTOR SPARK PLUG DISTRIBUTOR STYLE OR COIL END OR COIL TOWER TYPE **NDIVIDUAL LEADS PART NUMBERING SYSTEM** First letter refers to the individual lead style (see illustrations of styles at right). Last two numbers refer to the length, in inches. **EXAMPLE:** A11 will order an 'A' style 11 inch 8.5mm lead K NOTE: 'H' style coil wires suit all Chrysler V8 & L6 and 3.9 V6 engines from 1979 to 1990 and 3.0 V6 engines from 1987 to 1989 (except Dodge COIL LEADS Raider) - with original equipment ignition coil. 'Y' style coil wires suit Chrysler 1.7, 2.2 & 2.5 liter 4 cylinder engines and 1.6 engine (except Japanese engines) from 1979 to 1990 with original equipment ignition coil. CHRYSLER - SEE NOTE See Price List for popular lengths. Other individual lead styles and CHRYSLER - SEE NOTE lengths (not listed) can be ordered. See page 25 for 8mm leads. See page 27 for R-100 10mm leads.

R-100 10mm INDIVIDUAL LEADS PART NUMBERING SYSTEM

First letter and next 2 numbers refer to the individual lead style (see illustrations of styles at right).

Last two numbers refer to the length, in inches.

EXAMPLE:

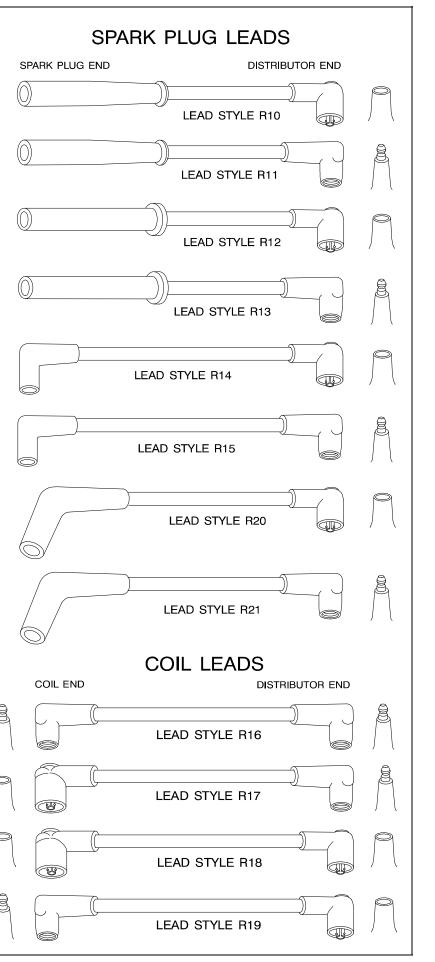
R1009 will order an 'R10' style 9 inch 10mm lead

R2157 will order an 'R21' style 57 inch lead

See Price List for popular lengths.

Other individual lead styles and lengths (not listed) can be ordered on request. Please inquire if unsure of application.

See page 25 for 8mm leads. See page 26 for KV85 8.5mm leads.



Ordering Custom Magnecor Cables

INDIVIDUAL CABLES

See diagrams pages 25, 26, and 27 for selection of spark plug and coil lead style numbers. Choose a style, length and cable type.

For more information, or to place an order, contact your local Distributor or Magnecor

UNIVERSAL SETS

Universal sets include leads with spark plug boots and terminals already attached, as well as loose distributor boots and terminals.

R-100 10mm universal sets cannot be supplied with straight distibutor boots and terminals because cable diameter is too large to fit into caps.

One coil lead is also supplied with attached distributor boot and metal terminal. For coil end - loose HEI and push-in metal terminals and coil boots are included.

Heat shrinkable numbers and wire separators are also included.

TAILORED SETS FOR SPECIAL APPLICATIONS

Magnecor can make sets to suit a particular engine, even to original equipment sizes if required. However, if R-100 10mm size cable is specified, care should be taken to allow for more space to accomodate its bulky size.

Also, please understand we can only rely on the information supplied by you as to the correct cable lengths, as well as the suitability of the boots and terminals you want fitted to any cables ordered.

There is no minimum order for either sets or individual leads.

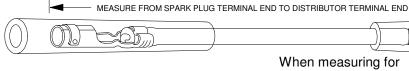
See page 19

How to measure to order specific length Magnecor ignition cables

When measuring existing ignition wires, measure from spark plug metal terminal end to distributor or coil metal terminal end (see diagram).

It is best to remove ignition wires from at least the spark plugs before measuring if wires are difficult to reach.

A dressmaker's tape or flexible tubing or covered wire (which can be laid against the existing ignition wire) that can be easily measured after the



length has been established is the most accurate way to arrive at the correct wire lengths.

If no ignition wires are fitted to engine - establish lengths by using tubing, covered wire or old ignition wires to make a temporary connection from the distributor to the spark plugs.

Using this method will also help ascertain the best possible wire positioning along the entire length of the proposed ignition wire routing.

When measuring for R-100 10mm Ignition Cables in particular, remember to take into account that the physical bulk of 10mm Ignition Cable might necessitate longer wire lengths in order to go around corners and accessories. Also, fitting R-100 10mm Ignition Cable into original equipment tubes and brackets might not be possible. However, due to its exceptional flexibility, R-100 10mm Ignition Cable will squeeze into many aftermarket 8mm or larger wire separators.

Magnecor 7mm ELECTROSPORTS 70 SS Ignition Wire Specifications

OVERALL LEAD ASSEMBLY

Outside Diameter of Cable...... 7mm Colour.....

Country of Manufacture.....

Boot/Terminal Configuration...... Various - to suit different domestic and foreign applications as well as

customer special requirements. Cable: USA. Assemblies: USA, UK

and Australia.

CABLE

Construction Type..... Two section: Insulator bonded with tape to high tear strength, high heat resistant outer jacket. Insulator Material..... High dielectric silicone rubber. Outer Jacket Material..... Extreme high tear strength, high temperature resistant silicone rubber. Heat Resistance..... 205°C (400°F) service temperature. Dielectric Strength..... 45.000 volts.

CONDUCTOR

Conductor Size..... Magnecor Metallic Inductance Conductor Type..... RFI and EMI Suppressed. No conductive coatings applied. Core..... Ferrimagnetic base over Kevlar and fiberglass substrate. 77 turns per cm (200 turns per inch). Windings..... Windings Material..... Stainless steel. Resistance..... 98.4 ohm per cm, 3K ohm per ft. ± 10%. Capacity..... 45,000 volts, 2kVA.

1.90 mm in diameter.

TERMINALS

Spark Plug..... Stainless steel snap-lock 180° bendable and fixed 90° styles. Distributor and Coil..... Brass, stainless steel snap-lock 180° and 90° styles.

PROTECTIVE BOOTS

Spark Plug..... Silicone 205° C (400° F) - selection of straight, 45° and 90° styles used where applicable - special connector assemblies for some applications. Distributor and Coil..... EPDM or Silicone - some sets will be

AVAILABILITY

NO MINIMUM ORDER REQUIRED

Available in sets to fit domestic and import car, truck, motorcycle and marine engines. Also, universal sets, individual wires, and tailored sets. Loose cable, boots and terminals can be purchased separately.

fitted with OE style connectors.



EXTREME STRENGTH HIGH TEMPERATURE RESISTANT SILICONE RUBBER JACKET

METALLIC INDUCTANCE SUPPRESSED CONDUCTOR **ACHIEVES** SUPERIOR EMI SUPPRESSION WITHOUT A CONDUCTIVE **COATING**

HIGH DIELECTRIC STRENGTH INTERNAL SILICONE INSULATOR BONDED BY TAPE TO OUTER JACKET FOR SUPERIOR TERMINAL RETENTION

ORIGINAL EQUIPMENT **APPLICATIONS**

Magnecor's (Original Equipment size) 7mm Wire Sets now use

ELECTROSPORTS 70 SS IGNITION CABLE

Vastly superior replacement for OE and aftermarket ignition wires using carbon conductors or resistor/connectors at cable ends, all of which reduce spark energy when deterioration develops with usage.

ELECTROSPORTS 70 SS IGNITION CABLE. with its updated high-tech wire-wound conductor, will properly suppress both RFI and EMI on all engines without reducing spark current or deteriorating with use. The high tear strength silicone rubber insulating jacket provides better insulation than most 8mm aftermarket ignition wires, and new construction provides better terminal retention than ever before.

Any wire set using **ELECTROSPORTS 70 SS** IGNITION CABLE can be used on both older and newer carburetted engines as well as the most modern fuel injected engines using any electronic engine management system. Suppression is also provided for 2-way radio and computer equipment.

www.magnecor.com

TECHNICAL INFORMATION

MAGNECOR® ELECTROSPORTS 70 IGNITION CABLE

For over 20 years, Magnecor manufactured ignition wires using its 7mm HIGH PERFORMANCE IGNITION CABLE. Wire sets using this cable were very popular as a superior replacement for 7mm size original equipment (OE) and aftermarket ignition wires using limited-life carbon conductors and resistor/connectors at cable ends. Over the years, the wire-wound conductor was updated to provide better RFI suppression, and later versions achieved moderate EMI suppression.

A small 7mm insulating jacket makes providing a wire-wound conductor to properly suppress EMI (needed by late model engines) both difficult and expensive. To suppress EMI, most manufacturers use wires with carbon conductors and resistor/connectors at cable ends. Although these wires deteriorate with use and spark current is reduced, manufacturers are not concerned, because they all treat ignition wires as service items to be replaced regularly. Others in the aftermarket use cheap wire-wound conductors that cannot properly suppress EMI (no mention is ever made of this fact).

In the past, it has been a policy at Magnecor to recommend our 8.5mm KV85 COMPETITION CABLE sets (designed primarily for race engines) if we thought a possible EMI problem could arise on later model engines fitted with 7mm wires as original equipment. Of course, not all vehicle owners necessarily want to purchase more expensive larger diameter ignition wires designed for a race engine. All they want is good ignition wires with a conductor providing proper suppression that won't deteriorate with usage – more so, with so many late model "multi-valve" engines using ignition wires (fitted with complicated extended spark plug connectors) that have become very expensive and time consuming to replace.

The good news is, with the recent introduction of our **ELECTROSPORTS 70 IGNITION CABLE**, we can now offer a 7mm ignition cable with a wire-wound conductor to properly suppress both RFI and EMI.

Wire sets using **ELECTROSPORTS 70 IGNITION CABLE** can be used on both older and newer carburetted engines and the most modern fuel injected engines using any electronic engine management system. Excellent suppression is also provided for 2-way radio equipment. In addition, a new insulating jacket provides better insulation than most 8mm original equipment and aftermarket wires, and new construction provides better terminal retention than ever before.

Remaining Limitation

When used with either the original ignition system or a better ignition system designed for street use, wire sets using our **ELECTROSPORTS 70 IGNITION CABLE** will prove to be vastly superior to all limited-life 7mm original equipment and aftermarket carbon conductor wires, resistor/connector wires and other brand wire-wound conductor wires. However, **no** 7mm or 8mm cable size wires can fully insulate the maximum output from a racing ignition system. If you intend to ever modify your vehicle for competition we recommend our wire sets using either our:

KV85 COMPETITION CABLE (8.5mm)

or

R-100 RACING CABLE (10mm)

For more information about Magnecor products, visit or web site: www.magnecor.com

Magnecor 8mm ELECTROSPORTS 80 Ignition Lead Specifications

OVERALL LEAD ASSEMBLY

Outside Diameter of Cable..... 8mm. Colour..... Blue.

Boot/Terminal Configuration...... Various - to suit different domestic

and foreign applications as well as customer special requirements.

Country of Manufacture..... Cable: USA. Assemblies: USA, UK

and Australia.

CABLE

Construction Type..... Silicone rubber insulator, re-inforcing braiding, high-tear strength silicone

rubber outer jacket.

Insulator Material..... High dielectric silicone rubber. Outer Jacket Material.....

Extreme high-tear strength silicone

Heat Resistance..... 260° C (500° F) service temperature.

Dielectric Strength..... 55,000 volts.

CONDUCTOR

Conductor Size..... 2.00 mm in diameter (+/- .05) Conductor Type..... Magnecor Metallic Inductance SS25 RFI and EMI Suppressed. Ferrimagnetic base over Kevlar and Core.....

fiberglass substrate.

Windings..... 77 turns per cm (200 turns per inch). Windings Material..... Stainless steel.

Resistance..... 98 ohm per cm, 3K ohm per ft. +/- 10%.

55,000 volts, 2kVA. Capacity.....

TERMINALS

Spark Plug..... Stainless steel snap-lock 180° bendable and fixed 90° styles.

Distributor and Coil..... Brass and stainless steel snap-lock

180° and 90° styles.

PROTECTIVE BOOTS

Spark Plug..... Silicone 205° C (400° F) - selection of straight, 45° and 90° styles used

where applicable - special connector assemblies for some applications.

Distributor and Coil..... EPDM or Silicone - some sets will be fitted with OE style connectors.

AVAILABILITY

NO MINIMUM ORDER REQUIRED

Available in sets to fit domestic and import car, truck, motorcycle and marine engines. Also, universal sets, individual leads, and tailored sets. Loose cable, boots and terminals can be purchased separately.



METALLIC INDUCTANCE SUPPRESSED CONDUCTOR **ACHIEVES** SUPERIOR EMI AND RFI SUPPRESSION

HIGH DIELECTRIC STRENGTH INTERNAL SILICONE RUBBER **INSULATOR**

Magnecor's 8mm leads can be fitted into original 7mm wire holders

ELECTROSPORTS 80 IGNITION LEADS

Vastly superior replacement leads (wires in USA) for OE and aftermarket ignition leads using carbon conductors or resistor/ connectors at lead ends, all of which reduce spark energy when deterioration develops with usage.

ELECTROSPORTS 80 IGNITION CABLE. with its updated high-tech wire-wound conductor, will properly suppress both RFI and EMI on all vehicles without reducing spark current or deteriorating with use. The new extremely flexible high-tear strength silicone insulating jacket allows leads to be fitted into original 7mm holders without damage, and provides better terminal retention than ever before.

Leads using **ELECTROSPORTS 80 IGNITION** CABLE can be used on both older and newer carburetted engines as well as the most modern fuel injected engines using any electronic engine management system. Excellent suppression is also provided for 2-way radio and computer equipment. Ideal for engines using LPG or CNG and industrial applications where heat resistance and adequate suppression is important.

www.magnecor.com

TECHNICAL INFORMATION

MAGNECOR® ELECTROSPORTS 80 IGNITION CABLE

For over 20 years Magnecor manufactured ignition leads using its 8mm HIGH PERFORMANCE IGNITION CABLE. Lead sets (wire sets in USA) using this cable were very popular as a superior replacement for 8mm size original equipment and aftermarket ignition leads using limited-life carbon conductors and resistor/connectors at lead ends. Over the years, the wire-wound conductor was updated to provide better RFI suppression, and later versions achieved moderate EMI suppression.

To suppress EMI, most manufacturers use leads with carbon conductors and resistor/connectors at lead ends. Although these leads deteriorate with use and spark current is reduced, manufacturers are never concerned, because all treat ignition leads as service items to be replaced regularly. Others in the aftermarket use cheap wire-wound conductors that cannot properly suppress EMI (no mention is ever made of this fact) which causes interference problems with later model vehicles using electronic engine management systems.

In the past, it has been a policy at Magnecor to recommend our 8.5mm KV85 COMPETITION CABLE sets (designed primarily for race engines) if we thought a possible EMI problem could arise on later model engines fitted with 7mm or 8mm leads as original equipment. Of course, not all vehicle owners necessarily want to purchase more expensive larger diameter ignition leads designed for a race engine. All they want is good ignition leads with a conductor providing proper suppression that won't deteriorate with usage — more so, with so many late model "multi-valve" engines using ignition leads (fitted with complicated extended spark plug connectors) that have become very expensive and time consuming to replace.

The good news is, with the recent introduction of our **ELECTROSPORTS 80 IGNITION CABLE**, we can now offer a 8mm ignition cable with a wire-wound conductor to properly suppress both RFI and EMI.

Lead sets using **ELECTROSPORTS 80 IGNITION CABLE** can be used on both older and newer carburetted engines and the most modern fuel injected engines using any electronic engine management system. Excellent suppression is also provided for 2-way radio equipment.

FOR THOSE WANTING TO FIT A LARGER SIZE CABLE INTO ORIGINAL 7mm LEAD HOLDERS:

The new extremely flexible high-tear strength all silicone construction of the cable allows leads to be fitted into original 7mm holders without damage to either the cable or the holders.

IF YOU PREFER TO MAKE YOUR OWN LEADS:

The construction of **ELECTROSPORTS 80 IGNITION CABLE** allows us to satisfy the ever-increasing demand for cable sold separately. This cable's jacket is easy to strip (to expose the conductor) even without a stripping tool, yet the extremely tough jacket makes hand-terminating practical, as the strength and flexibility of the cable provides better terminal retention than ever before. The conductor is finished with a conductive bind coating to prevent the windings from unravelling during hand-termination. Of course, Magnecor can also supply all terminals, boots, and extended connectors to use with the cable. No minimum order is required.

For more information about Magnecor products, visit our web site: www.magnecor.com

Magnecor KV85 V5 and R-100 V3 Ignition Cables Specifications

OVERALL LEAD ASSEMBLY

Country of Manufacture.....

Boot/Terminal Configuration...... Various - to suit different domestic and foreign applications as well as

customer special requirements.

Cable: USA. Assemblies: USA, UK

and Australia.

CABLE

Flexibility and Tear Strength...... Ext

Extremely strong and flexible, **KV85** can be fitted into OEM 7mm separators. **R-100** may need holes in separators enlarged to at least 8.5mm if large hole separators are not available.

CONDUCTOR

Conductor Size..... 2.50 mm in diameter. Conductor Type..... Magnecor Metallic Inductance. RFI and EMI Suppressed. Core..... Ferrimagnetic base. Windings..... 79 turns per cm (200 turns per inch). Windings Material..... Stainless steel. Resistance..... 72 ohm per cm, 2.2K ohm per ft. ± 10%. R-100: 80 kV, 2kVA. KV85 limited by Capacity..... jacket thickness to 60kV unless spaced.

TERMINALS

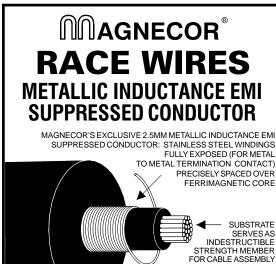
PROTECTIVE BOOTS

Distributor and Coil..... EPDM or Silicone - some sets will be fitted with OE style connectors.

AVAILABILITY

Available in sets to fit race and modified street engines in popular demand, sets made to customer specifications (at no extra cost), universal sets, individual leads for both race and street, sets for racing made to OEM engine lengths, sets for foreign vehicle race and street engines, sets for marine and motor cycle race and street engines.—as well as severe service commercial engines. Magnecor Ignition Cables can be purchased loose (wound on spools), together with OEM and specialty boots, connectors, terminals and assembly tools. A catalog is available.

NO MINIMUM ORDER IS REQUIRED



FINISHED IGNITION CABLES HAVE NON-LAYERED HIGH STRENGTH INSULATING JACKETS MADE ENTIRELY OF AEROSPACE GRADE SILICONE RUBBER TO PREVENT SWELLING AND SPLITTING AT EXTREME TEMPERATURES

RECOMMENDED USAGE:

Magnecor KV85 and R-100 Ignition Cables are primarily designed to eliminate both EMI and RFI suppression problems resulting from the use of solid and "mag" style conductor ignition wires on vehicles utilizing high-output ignition systems together with sensitive on board electronic devices, including fuel, ignition and engine management systems, as well as radio and TV equipment. When used with high-output ignitions, exceptional ignition performance can be expected from domestic and foreign built race and modified engines using fuel injection, turbo- charging, super-charging and/or exotic fuels.

Magnecor KV85 and R-100 Ignition Cables can also be used to advantage on engines fitted with exhaust emission controls, as well as marine engines, and severe load commercial vehicle engines particularly those using alternative fuels such as propane and natural gas with a history of persistent ignition lead failure. These engines will benefit from the ability of Magnecor Ignition Cables to conduct a high spark current at above and below normal operating temperatures.

Unless deliberately severed,
Magnecor's Metallic
Inductance Suppressed
conductors will provide full
conductance indefinitely



KV85 Version 5 (8.5mm) Competition Ignition Cables R-100 Version 3 (10mm) Racing Ignition Cables

MAGNECOR RACE WIRES

Magnecor KV85 Version 5 (8.5mm) Competition and R-100 Version 3 (10mm) Ignition Cables are specifically designed and constructed to conduct the maximum output generated by conventional and racing ignition systems to the spark plugs, and to provide full suppression for both EMI (electro magnetic interference) and RFI (radio frequency interference).

Magnecor KV85 and R-100 Ignition Cables will enable output maximization from both conventional and specific race ignition systems on engines using turbo-charging, super-charging, and exotic fuels, particularly if electronic equipment, including computer controlled ignition, fuel and engine management systems, are also fitted to the vehicle. Improved clarity for radio and television transmission and reception can also be expected because of RFI reduction.

EMI suppression problems are caused by electrical energy picked up by sensors and wires connected to computerized equipment from ignition wires not designed or constructed (despite claims by manufacturers) to suppress EMI. As a result, computers and other electronic devices react to erroneous signals, often causing erratic engine running that may not immediately be associated with EMI emitted from ignition wires.

All serious EMI problems associated with cheap (to manufacture) generic "mag, spiral, heli, monel, pro, chromel, super, energy, twin core" etc. spiral conductor ignition wires (usually mass-marketed with well publicized performance component providers' name printed on them), and expensive so-called "capacitor" wires with partial grounded metal braiding over the jacket are eliminated by Magnecor KV85 and R-100 Ignition Cables. Most of these ignition wires are promoted as having little or no "resistance" if measured with an ohmmeter. However, in reality, none provide adequate, if any, EMI suppression.

Independent tests have shown that contrary to the exaggerated claims made by most ignition wires promoters, no spiral conductor ignition wires with low measurable electrical

resistance or grounded "capacitor" wires will either boost the ignition coil's output or adequately suppress EMI on race or street engines. An ignition wire's ability to conduct the full spark energy required to fire the spark plug gap and provide adequate EMI suppression is solely determined by the design and construction of conductors that are beyond the manufacturing capability of most ignition wire manufacturers. In reality, "low" electrical resistance indicates a design to cut manufacturing costs.

Magnecor KV85 and R-100 Ignition Cables feature Magnecor's exclusive 2.5mm Metallic Inductance Suppressed Conductor that consists of heavy duty stainless steel windings precisely spaced and wound at 200 turns per inch. The conductor is wound to provide an effective magnetic coupling for efficient EMI suppression and a capacitive reserve to help overcome the deficiency of high engine speed ignition coil energy regeneration. The use of a ferrimagnetic base core also provides efficient RFI suppression. The stainless steel conductor windings are exposed without a conductive bonding layer after insulating jacket is stripped away to provide a clean metal-to-metal terminal contact to prevent burnout when using high amperage racing ignition systems.

Magnecor KV85 and R-100 conductor core substrates also serve as strength members to provide terminated wire assemblies with excellent pull strength. This enables the use of a specially formulated aerospace grade one piece pure silicone rubber insulating jacket with exceptional thermal conductivity and high temperature resistance capabilities. The 10mm diameter R-100 Racing cable is recommended for use with ultra high output ignitions and magnetos.

Magnecor KV85's insulating jacket can withstand up to 1,000°F (540°C) and R-100 up to 1,200°F (650°C). Since both jackets are made entirely of a one compound silicone rubber - heat will dissipate away from any area subjected to the extreme heat that would normally destroy other brand multi-layer "silicone" ignition wires, as well as wires encased in tight fitting fiberglass mesh sleeves (with or without a "silicone" coating) that usually absorb

and localize heat from the heat source to cook and destroy any multi-layer ignition wire inside the fiberglass sleeves.

Magnecor KV85 and R-100 Ignition Cable assemblies are fitted with boots and terminals designed to work in high temperatures. Sets are available for most popular domestic and imported performance engine configurations, as well as individual leads in various styles and lengths tailored sets to meet customer specifications. Magnecor does not use ridiculously large spark plug boots that cannot be positioned away from headers.

Unlike its competitors, Magnecor does not manufacture its products to suit prices and terms dictated by massmerchandisers. The designs, construction and materials used by Magnecor are what works best for the applications in which all Magnecor products are used, regardless of the cost, difficulty of manufacturing, and the amount of research and continuous upgrading necessary to stay with developments in the automobile and marine racing industries.

Magnecor KV85 and R-100 Ignition Cables can also benefit street engines fitted with exhaust emission controls, as well as marine and severe service commercial engines. Ignition noise suppression for radio and sensitive stereo equipment is also provided.

All versions of Magnecor KV85 and R-100 Ignition Cables have been used extensively throughout the world on road, track and marine racing engines since initial versions were added to Magnecor's extensive domestic and import product line in 1987.

NOTE:

Version 5 KV85 and Version 3 R-100 Ignition Cables comply with the demand by race engine tuners for EMI suppressed ignition cable that can also be purchased loose on spools to enable them to prepare ignition leads at a moment's notice. All Magnecor high temperature specialty boots, terminals and terminal crimping tools are available as separate items to be used with Magnecor Ignition Cables.

MAGNECOR LIMITED WARRANTY

Magnecor Ignition Wires will be replaced or repaired free of charge if the product should fail for any reason other than abuse, accident, negligence, improper installation, alteration or failure attributed to original engine design, engine maintenance (or lack thereof) or engine modification. Warranty applies only to the original purchaser and is Iimited to replacement or repair of the suspected failed wire and does not include labor charges for removal or replacement. Wire should be returned together with proof of purchase to any authorized Magnecor distributor or dealer or Magnecor itself for authorization for replacement or repair.

| Distributed by: | | | |
|-----------------|--|--|--|
| | | | |
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| | | | |
| | | | |
| | | | |

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THE TRUTH ABOUT IGNITION WIRE CONDUCTORS

CARBON (SUPPRESSION) CONDUCTORS

Carbon conductors are used in original equipment ignition wires by most vehicle manufacturers, and in the majority of stock replacement wires. This style of ignition wire is cheap to manufacture and generally provides good suppression for both **RFI** (radio frequency interference) and **EMI** (electromagnetic interference). Conductor usually consists of a substrate of fiberglass and/or Kevlar over which high-resistance conductive latex or silicone is coated, and functions by reducing spark current (by resistance) to provide suppression — a job it does well while the conductor lasts. Vehicle manufacturers treat ignition wires as service items to be replaced regularly, and limited life is never an issue. This type of conductor quickly fails (burns out) if a high-powered aftermarket ignition system is used.

EMI (electromagnetic interference)

EMI from spark plug wires can cause erroneous signals to be sent to engine management systems and other on-board electronic devices used on both racing and production vehicles in the same manner as RFI (radio frequency interference) can cause unwanted signals to be heard on a radio receiver. Engine running problems ranging from intermittent misses to a dramatic loss of power can result when engine management computers receive signals from sensors that have been altered by EMI emitted from spark plug wires. This problem is most noticeable on modern production vehicles used for commuting where virtually every function of the vehicle's drive train is managed by a computer. For many reasons, the effect of EMI on engine management computers is never predicable, and problems do become worse on production vehicles as sensors, connectors and wiring deteriorate and corrosion occurs. The problem is often exacerbated by replacing the original ignition system with a high-output system.

SOLID CORE CONDUCTOR WIRES

Solid metal (copper, tin-plated copper and/or stainless steel) conductor wires are still used in racing on carbureted engines, but can cause all sorts of running problems if used on vehicles with electronic ignition, fuel injection and engine management systems, particularly if vehicle is driven on the street. Damage to some original equipment and modern aftermarket ignition and engine management systems can occur if solid core conductor ignition wires are used.

"LOW-RESISTANCE" SPIRAL WIRES

By far the most popular conductor used in ignition wires destined for race and performance street engines are **spiral conductors** (a.k.a. mag, pro, super, spiral, monel, heli, energy, ferro, twin core etc.). Spiral conductors are constructed by winding fine wire around a core. Almost all manufacturers use constructions which reduce production costs in an endeavor to offer ignition component marketers and mass-merchandisers cheaper prices than those of their competitors.

In the USA in particular, most marketers of performance parts selling their products through mass-merchandisers and speed shops include a variety of very effective high-output ignition systems together with a branded not-so-effective ignition wire line using a spiral conductor. Most perpetually try to out-do their competitors by offering spiral conductor ignition wires with the lowest electrical resistance. Some publish results which show their wires are superior to a competitor's wires which use identical cable (on which another brand name is printed). The published "low" resistance (per foot) is measured with a test ohmmeter's 1 volt direct current (DC) passing through the entire length of the fine wire used for the spiral conductor.

"Low-resistance" conductors are an easy sell, as most people associate all ignition wire conductors with original equipment and replacement ignition wire carbon conductors (which progressively fail as a result of microscopic carbon granules burning away and thus reducing the spark energy to the spark plugs) and with solid wire zero-resistance conductors that were used by racers with no need for suppression. Consumers are easily led into believing that if a spiral conductor's resistance is almost zero, its performance must be similar to that of a solid metal conductor all race cars once used. HOWEVER, NOTHING IS FURTHER FROM THE TRUTH!

What is not generally understood (or is ignored) is that as a result of the laws of electricity, the potential 45,000 plus volts (with alternating current characteristics) from the ignition coil (a pulse type transformer) does not flow through the entire the length of fine wire used for a spiral conductor like the 1 volt DC voltage from a test ohmmeter, but flows in a magnetic field surrounding the outermost surface of the spiral windings (skin effect). The same skin effect applies equally to the same pulsating flow of current passing through carbon and solid metal conductors.

A spiral conductor with a low electrical resistance measured by an ohmmeter indicates, in reality, nothing other than less of the expensive fine wire is used for the conductor windings — a construction which cannot achieve a clean and efficient current flow through the magnetic field surrounding the windings, resulting in poor suppression for RFI and EMI.

Of course, ignition wire manufacturers save a considerable amount in manufacturing costs by using less fine wire, less exotic winding machinery and less expertise to make low-resistance spiral conductors. As an incentive, they find a lucrative market amongst performance parts marketers who advertise their branded ignition wires as having "low-resistance" conductors, despite the fact that such "low-resistance" contributes nothing to make spiral ignition wires perform better, and RFI and EMI suppression is compromised.

In recent years, most ignition wire manufacturers, to temporarily improve their spiral conductor's suppression, have resorted to coating excessively spaced spiral windings, most of which are crudely wound around strands of fiberglass or Kevlar, with a heavy layer of high-resistance carbon impregnated conductive latex or silicone compound. This type of construction hides the conductive coating's high resistance when the overall conductor is measured with a test ohmmeter, which only measures the lower resistance of the sparse spirally wound wire (the path of least resistance) under the conductive coating and ignores the high resistance of the outermost conductive coating in which the spark energy actually travels. The conductive coating is rarely shown or mentioned in advertisement illustrations.

The suppression achieved by this practice of coating the windings is only temporary, as the spark current is forced to travel through the outermost high-resistance conductive coating in the same manner the spark current travels through the outermost high-resistance conductive coating of a carbon conductor used in most original equipment and stock replacement wires.

In effect, (when new) a coated "low-resistance" spiral conductor's true performance is identical to that of a high-resistance carbon conductor.

Unfortunately, and particularly with the use of high-output ignitions, the outermost high-resistance conductive coating over spiral windings acting as the conductor will fail from burn out in the same manner as carbon conductors, and although in most cases, the spiral conductor will not cease to conduct like a high-resistance carbon conductor, any RFI or EMI suppression will be lost as a consequence of the coating burning out. The worst interference will come from the so-called "super conductors" that are wound with copper (alloy) wire.

However, despite the shortcomings of "low-resistance" spiral conductor ignition wires, these wires work satisfactorily on older production vehicles and race vehicles that do not rely on electronic engine management systems, or use on-board electronics effected by EMI — although with the lowest-resistance conductor wires, don't expect much RFI suppression on the AM band in poor reception areas.

Some European and Japanese original equipment and replacement ignition wires including Bougicord and NGK do have spiral conductors that provide good suppression — usually none of these wires are promoted as having low-resistance conductors — however, none are ideal for competition use, as their conductors and pin-type terminations are fragile and are known to rarely last as long as good carbon conductor ignition wires.

To be effective in carrying the full output from the ignition system and suppressing RFI and EMI in particular, spiral conductors need windings that are microscopically close to one another and precisely spaced and free from conductive coatings. To be more effective, the windings need to be wound over a core of magnetic material — a method too costly for wires sold through mass-merchandisers and most speed shops who purchase only the cheapest (to them) and most heavily promoted products.

Claims of Horsepower Gain

Every brand of spiral conductor ignition wires will perform the function of conducting coil output to the spark plugs, but **NONE**, despite the claims made in advertisements and other promotional literature, will increase horsepower. Independent tests, including a test performed by **Circle Track Magazine** (see May, 1996 issue) in the USA, show that **NO** "low-resistance" ignition wires for which a horsepower increase is claimed do in fact increase horsepower — the test also included comparisons with solid metal and carbon conductor ignition wires.

"CAPACITOR" EFFECT WIRES with grounded metal braiding over jacket

The most notable of exaggerated claims for ignition wires are made by Nology, a recent manufacturer of ignition wires promoted as "the only spark plug wires with built-in capacitor." Nology's "HotWires" (called "Plasma Leads" in the UK) consist of unsuppressed solid metal or spiral conductor ignition wires over which braided metal sleeves are partially fitted. The braided metal sleeves are grounded via straps formed from part of the braiding. Insulating covers are fitted over the braided metal sleeves. These wire are well constructed. For whatever reason, Nology specifies that non-resistor spark plugs need to be used with their "HotWires."

Ignition wires with grounded braided metal sleeves over the cable have come and gone all over the world for (at least) the last 30 years, and similar wires were used over 20 years ago by a few car makers to solve cross-firing problems on early fuel injected engines and RFI problems on fiberglass bodied cars — only to find other problems were created. The recent Circle Track Magazine (USA, May, 1996 issue) test showed Nology "HotWires" produced <u>no</u> additional horsepower (the test actually showed a 10 horsepower decrease when compared to stock carbon conductor wires).

The perceived effect a brighter spark, conducted by an ignition wire, encased or partially encased in a braided metal sleeve (shield) grounded to the engine, jumping across a huge free-air gap (which bears no relationship to the spark needed to fire the variable air/fuel mixture under pressure in a combustion chamber) is continually being re-discovered and cleverly demonstrated by marketers who convince themselves there's monetary value in such a bright spark, and all sorts of wild, completely un-provable claims are made for this phenomena.

Like many in the past, Nology cleverly demonstrates a brighter free-air spark containing useless flash-over created by the crude "capacitor" (effect) of this style of wire. In reality, the bright spark has no more useful energy to fire a variable compressed air/fuel mixture than the clean spark you would see in a similar demonstration using any good carbon conductor wire. What is happening in such a demonstration is the coil output is being unnecessarily boosted to additionally supply spark energy that is induced (and wasted) into the grounded braided metal sleeve around the ignition wire's jacket. To test the validity of this statement, ask the demonstrator to disconnect the ground strap and observe just how much energy is sparking to ground.

Claims by Nology of their "HotWires" creating sparks that are "300 times more powerful," reaching temperatures of "100,000 to 150,000 degrees F" (more than enough to melt spark plug electrodes), spark durations of "4 billionths of a second" (spark duration is controlled by the ignition system itself) and currents of "1,000 amperes" magically evolving in "capacitors" allegedly "built-in" to the ignition wires are as ridiculous as the data and the depiction of sparks in photographs used in advertising material and the price asked for these wires! Most stock ignition primaries are regulated to 6 amperes and the most powerful race ignition to no more than 40 amperes at 12,000 RPM.

It is common knowledge amongst automotive electrical engineers that it is unwise to use ignition wires fitted with grounded braided metal sleeves fitted over ignition cable jackets on an automobile engine. This type of ignition wires forces its cable jackets to become an unsuitable dielectric for a crude capacitor (effect) between the conductor and the braided metal sleeves. While the wires function normally when first fitted, the cable jackets soon break down as a dielectric, and progressively more spark energy is induced from the conductors (though the cable jackets) into the grounded metal sleeves, causing the ignition coil to unnecessarily output more energy to fire both the spark plug gaps and the additional energy lost via the braided metal sleeves. Often this situation leads to ignition coil and control unit overload failures. It should be noted that it is dangerous to use these wires if not grounded to the engine, as the grounding straps will be alive with thousands of volts wanting to ground-out to anything (or body) nearby.

Unless you are prepared to accept **unsuppressed** ignition wires that fail sooner than any other type of ignition wires and stretch your ignition system to the limit, and have an engine with no electronic management system and/or exhaust emission controls, it's best not to be influenced by the exaggerated claims, and some vested-interest journalists', resellers' and installers' perception an engine has more power after Nology wires are fitted. Often, after replacing deteriorated wires, any new ignition wires make an engine run better.

OTHER DEVICES CLAIMING TO "INCREASE" SPARKS

Never be fooled by any device that is fitted between the ignition coil and the distributor, and/or distributor and the spark plugs (including in place of ignition wires) for which claims of increased power, multiple sparks, and better fuel economy are made. These devices have come and gone over the last 50 years, and usually consists of a sealed container in which the spark is forced to jump an additional gap or is partially induced to ground out on its way to the spark plug gap. These devices can also be cleverly demonstrated to produce sparks the human eye perceives as being "more powerful." The only "increase" a gullible consumer can expect from these devices is an undesirable increase in load on their vehicle's ignition system.

SUMMING UP

All internal combustion engines rely on an ignition system — and an engine that is required to produce more horsepower and needs to operate at higher-than-production engine RPM needs a more powerful ignition system to achieve the extra horsepower and higher RPM.

Original (stock) equipment inductive ignition systems with distributors, and direct ignition systems that eliminate the distributor by controlling the ignition system with a computer, are designed to output spark energy moderately in excess of what is needed to fire spark plug gaps under normal operating conditions, and to control timing and spark duration to improve the engine's ability to control exhaust emissions, as well as ensuring the engine is not overstressed during the vehicle's warranty period.

Capacitor discharge ignitions (CDI) such as those from Accel, Crane, Holley, Jacobs, Mallory, MSD and others create sparks that are compressed (and intensified) into shorter duration and are designed to additionally produce the extra spark energy needed by race and modified street engines that will reach higher RPM than stock engines and use fuels more difficult to fire than pump gasoline (petrol). Most CDI ignitions incorporate multi-spark circuits to enable the engine to run smoother under 3,000 RPM.

A High-output inductive ignition system is probably more appropriate than a CDI ignition system for most late model

production engines (modified or not) because this type of ignition provides the longer duration spark needed by these engines. Basic high-output inductive ignition systems are currently available in the aftermarket from at least Accel, Crane, Holley, MSD, and a menu driven direct ignition system is a available from Electromotive.

Often, on production vehicles used on the street, replacing a tired ignition coil with a higher-output ignition coil from Accel, Crane, Jacobs, Mallory, Moroso, MSD, Nology, Torque Master etc, can improve ignition performance, particularly under load and at higher RPM.

Electrical devices, including **SPARK PLUGS**, use only the electrical energy necessary to perform the function for which such devices are designed. **IGNITION WIRES are nothing other than conductors**, and whereas an ignition wire's inefficient or failing conductor or insulating jacket (particularly a jacket inside grounded metal sheilding) can reduce the flow of electricity to the spark plug, an ignition wire that allegedly generates an "increase" in spark energy will have no effect on the spark jumping across the spark plug gap, as the energy consumed at the spark plug gap won't be any more than what is needed to jump the gap (e.g. a 25 watt light bulb won't use any more energy or produce any more light if it's screwed into a socket wired to supply current to a 100,000 watt light bulb).

Although most new ignition wires will perform the function of conducting coil output to the spark plug, what is important to sophisticated race engine preparers and owners of production vehicles with exhaust emission controls is **EMI suppression**. All electronic devices can be effected by EMI emitted from ignition wires, and the problem is often exacerbated by installing a high-output ignition system. As late model production vehicles age, engine management sensors and wiring deteriorate and become more susceptible to EMI radiating from improperly suppressed ignition wires. To be truly effective, ignition wires need to be EMI suppressed for a reasonable time, while having the ability to maintain good conductance without overloading other ignition system components.

Engine tuners should also take into account that most stock engines and some hi-tech aftermarket engine management systems use resistance in ignition wires to sense additional information needed by the computer.

MAGNECOR RACE WIRES PROVIDE EFFECTIVE AND PERMANENT EMI SUPPRESSION

Since 1987, Magnecor has recognized that ignition wires capable of conducting the extreme energy output from ignitions available from Accel, Crane, Electromotive, Jacobs, Mallory, MSD and others, all of which are used on engines controlled by electronic engine management systems, need effective and **permanent EMI suppression** to avoid interference to vehicle electronics.

Magnecor Race Wires completely eliminate the need to resort to short-lived carbon conductor ignition wires to overcome the problems caused by EMI on race and performance vehicle electronics from improperly suppressed "low-resistance" spiral conductor ignition wires (with or without conductive coatings over conductor windings). Magnecor Race Wires are also extensively used on both stock and modified production vehicles which need to maintain exhaust emissions within the legal limit.

Unlike its competitors, some of whom have chosen to market cheaper (to manufacture) "low-resistance" imitations of Magnecor Race Wires, Magnecor does not make any claim that their current KV85 Competition (8.5mm) and R-100 Racing (10mm) Race Wires have "low-resistance" conductors, nor do the conductors need "low-resistance" for any practical reason. Magnecor does not claim its Race Wires increase horsepower, and any horsepower gained by the use of Magnecor Race Wires results entirely from the ability of the wires to maintain full conductance and suppress EMI that previously stole engine horsepower.

Magnecor Race Wires' 2.5mm Metallic Inductive Suppressed Conductors are designed to carry the full output from all race ignitions, and are exclusively manufactured in Magnecor's specialized facilities with precision machinery and equipment, and include microscopically close spiral windings wound over ferrimagnetic cores. No conductive coatings are used over the spiral windings. Magnecor Race Wires' conductors are jacketed entirely with the highest temperature aerospace grade silicone rubber to resist the extreme temperatures generated by race engines.

Since first introduced, progressive versions of Magnecor Race Wires have been consistently used by leading contenders all over the world, including those competing in SCCA, NASCAR, IMSA, NHRA and club events in the USA. To date, Magnecor USA has not sponsored any particular racer to promote the use of its ignition wires in competition events. All racers using Magnecor Race Wires do so to ensure their engines perform efficiently and without the risk of EMI from ignition wires ruining the huge effort and expense to prepare and tune engines for competition.

For 21 years, Magnecor has also offered progressive versions of its 7mm and 8mm HIGH PERFORMANCE IGNITION CABLES for carburetor, mechanical and early electronic fuel injected engines. These wires provide RFI suppression similar to the very best offered by Magnecor's competitors in the performance aftermarket, feature a far superior heat resistant jacket, and prices comparable to products sold through speed shops and mass-merchandisers.

Magnecor, 2550 Oakley Park Road 200, Walled Lake, MI 48390 USA Telephone: (248) 669-6688, Facsimile (248) 669-2994, Web Site www.magnecor.com

Magnecor Spark Plug Wire Sets for AUSTRALIAN FORD vehicles.

Replace the "_" with "7" for 7mm, "0" for 8mm, "5" for KV85 and "9" for R-100.

NOTE: Not all sizes available for all sets - please inquire.

| Model | Engine | Year | Part No | Note |
|---------------------|-------------------------|----------------|---------|------|
| CAPRI,SA,SB | 1.6 SOHC EFI | 1989-92 | AU4_018 | |
| CAPRI,SA,SB,SC | 1.6 DOHC TURBO | ALL | AU4_099 | |
| CAPRI,SB,SC | EFI 12 VALVE | 1990 ON | AU4_103 | |
| CLEVELAND V8 AROUND | 302,351,4.9,5.8 | ALL EXCEPT EFI | AU8_008 | |
| CLEVELAND V8 AROUND | 302,351,4.9,5.8 HEI CAP | ALL EXCEPT EFI | AU8_078 | |
| CLEVELAND V8 OVER | 302,351,4.9,5.8 | ALL EXCEPT EFI | AU8_001 | |
| CORSAIR | 2.0 EFI CA20E | 1989-92 | AU4_143 | 1 |
| CORSAIR | 2.4 EFI KA24 | 1989-92 | AU4_142 | |
| CORTINA | 2.0 LITRE | 1971-81 | AU4_015 | |
| CORTINA, TC,TD | 6 CYL PRE X-FLOW | 1972-75 | AU6_016 | |
| CORTINA, TD,TE,TF | 6 CYL X-FLOW | 1976-82 | AU6_012 | |
| COURIER | 2.0 4 CYL | 1979-85 | AU4_045 | |
| COURIER | 2.6 12 VALVE EFI | 1991-98 | AU4_289 | |
| ECONOVAN | 2.0 litre FE | 1990-98 | AU4_166 | |
| ESCORT | 1600 | 1975-81 | AU4_024 | |
| ESCORT | 2.0 LITRE | 1975-81 | AU4_014 | |
| ESCORT | TWIN CAM | 1969-72 | AU4_016 | |
| FAIRLANE,NA,NB,NC | 6 CYL OHC 3.2,3.9,4.0 | 1988-94 | AU6_006 | |
| FAIRLANE,ZJ,ZK | 4.1 X-FLOW CARBY | 1979-84 | AU6_012 | |
| FAIRLANE,ZK | 4.1 EFI | 1983-84 | AU6_013 | |
| FAIRLANE,ZL | 4.1 CARBY | 1984-86 | AU6_014 | |
| FAIRLANE,ZL | 4.1 EFI | 1984-88 | AU6_015 | |
| FALCON,AU | 4.0 6 CYL | 1998 ON | AU6_113 | |
| FALCON,AU | 5.0 LITRE V8 | 1998 | AU8_083 | 4 |
| FALCON,AU 2 | 4.0 LITRE 6 CYL | 2000 | AU6_139 | |
| FALCON,EA,EB,ED,XG | 6 CYL OHC 3.2,3.9,4.0 | 1988-94 | AU6_006 | |
| FALCON,EB,ED,EF,XH | V8 5.0 | 1991 ON | AU8_044 | |
| FALCON,EF,EL | 4.0 LITRE | 1994 - 9/96 | AU6_046 | 3 |
| FALCON,EL, XH UTE | 4.0 LITRE | 9/96 on | AU6_092 | 5 |
| FALCON,XC TO XE | 3.3,4.1 X-FLOW CARBY | 1976-84 | AU6_012 | |
| FALCON,XE | 4.1 EFI | 1982-84 | AU6 013 | |

| Model | Engine | Year | Part No | Notes |
|-------------------|------------------------|----------------|-----------|-------|
| FALCON,XF | 4.1 CARBY | 1984-88 | AU6_014 | |
| FALCON,XF | 4.1 EFI | 1984-88 | AU6_015 | |
| FALCON,XK TO XB | 250 ETC 6 CYL | 1960-76 | AU6_016 | |
| FESTIVA | 1.3 (EXCEPT 16 VALVE) | 1991 ON | AU4_118 | |
| FESTIVA | 1.5 SOHC EFI | 1999 | AU4_313 | |
| KA | 1.3 OHV | 1998 | AU4_334 | |
| LASER,KA,KB | 1.3, 1.5 | 1981-85 | AU4_020 | |
| LASER,KC | 1.6 | 1985-87 | AU4_021 | |
| LASER,KE | 1.6 EFI EXCEPT DOHC | 1987-89 | AU4_018 | |
| LASER,KE | 1.6 CARBY | 1987-90 | AU4_021 | |
| LASER,KE | 1.6 DOHC | 1987-89 | AU4_099 | |
| LASER,KF | 1.8 EFI DOHC | 1990-91 | AU4_128 | |
| LASER,KF | 1.8 EFI EXCEPT DOHC | 1990-91 | AU4_019 | |
| LASER,KJ111 | 1.6 1.8 DOHC | 10/94 ON | AU4_297-1 | |
| LASER,KJ111 | 1.6 1.8 DOHC | 1998 | AU4_322 | 3 |
| LASER.KJ | 1.6 &1.8 DOHC | 10/94 ON | AU4_297 | 10 |
| MAVERICK | 4.2 | 1988-94 | AU6_018 | |
| MONDEO | 2.0 DOHC | 1995 on | AU4_242 | |
| RAIDER | 2.6 12 VALVE EFI | 1991-96 | AU4_289 | |
| SPECTRON | 1.8 | 1984 ON | AU4_167 | |
| TELSTAR | 2.0 LITRE | 1983-89 | AU4_025 | |
| TELSTAR | 2.0 LITRE DOHC | 1992 ON | AU4_201 | |
| TELSTAR | 2.2 12 VALVE | 1987-92 | AU4_119 | |
| TELSTAR | 2.2 12 VALVE TURBO | 1987-92 | AU4_223 | |
| TELSTAR | 2.5 V6 DOHC | 1992 ON | AU6_041 | |
| WINDSOR V8 AROUND | 289-351 | ALL EXCEPT EFI | AU8_015 | |
| WINDSOR V8 OVER | 289,302,351 EXTRACTORS | ALL EXCEPT EFI | AU8_003 | |

NOTES:

- 1. Bosch Ignition
- 3. Distributorlessignition4. DistributorlessIgnition. Different design than O.E.
- 5. With Distributor

- 6. Right-angle plug boots
 7. 115 degree plug boots
 8. 1 Piece Silicone Plug Boots
- 10. No Coil lead

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Magnecor Spark Plug Wire sets for HOLDEN vehicles.

Replace the "_" with "7" for 7mm, "0" for 8mm, "5" for KV85 and "9" for R-100.

NOTE: Not all sizes available for all sets - please inquire you do not see what you want

| Model | Engine | Year | Part No | Notes |
|----------------------|----------------------------|---------------|---------|-------|
| 6 CYL | GREY MOTOR | ALL | AU6_074 | |
| 6 CYL HEI | VC-VK,WB | 1980-85 | AU6_004 | |
| 6 CYL RED MOTOR | EH-VB | 1964-80 | AU6_005 | |
| 6 CYL RED MOTOR | R/ANGLE BOTH ENDS | ALL | AU6_089 | |
| APOLLO,JK,JL | 3SF CARBY | 1989-93 | AU4_200 | |
| APOLLO. JM,JP | 3VZFE 3.0 LITRE V6 | 1993-97 | AU6_112 | 2 |
| APOLLO. JM,JP | 5SFE | 1993-97 | AU4_286 | 2 |
| ASTRA | 1.6,1.8 EFI HEI | 1987-89 | AU4_032 | |
| ASTRA | E SERIES 1.5,1.6 | 1984-87 | AU4_122 | |
| BARINA | 1.2 1.4 SOHC | 1994-98 | AU4_131 | |
| BARINA GSI | 1.6 DOHC C16XE | 1994-95 | AU4_270 | |
| BARINA GSI | 1.6 DOHC X16XE | 1995-98 | AU4_343 | |
| BARINA MF, MH, ML. | 1.3 G13a,b | 1986-93 | AU4_217 | |
| CALIBRA | 2.0 DOHC C20XE | 1991-97 | AU4_337 | 3 |
| CALIBRA | 2.0 DOHC X20XEV | 1991-97 | AU4_265 | 4 |
| CALIBRA,YE | 2.0 SOHC | 1992 ON | AU4_235 | |
| CAMIRA,JB, JD LEADED | 1.6, 1.8 | 1982-85 | AU4_034 | |
| CAMIRA,JD UNLEADED | 1.8 EFI | 1986-87 | AU4_033 | |
| CAMIRA,JE | 2.0 | 1987-89 | AU4_032 | |
| COMMODORE,VC - VL | 4.2,4.9,5.0 CARBY | 1980-88 | AU8_016 | |
| COMMODORE,VC - VL | 4.2,4.9,5.0 CARBY | SUIT BRACKETS | AU8_060 | |
| COMMODORE,VC,VH | 1.9 STARFIRE | 1980-83 | AU4_029 | |
| COMMODORE,VL | 3.0 6 CYL | 1986-88 | AU6_003 | |
| COMMODORE,VN | 3.8 V6 SINGLE COIL PACK | 1988-90 | AU6_001 | |
| COMMODORE,VN,VP,VR | 3.8 V6 TRIPLE COIL PACK | 1990 ON | AU6_002 | |
| COMMODORE,VN,VP,VR | 5.0 V8 EXCEPT GROUP A | 1989 ON | AU8_017 | |
| COMMODORE,VN,VP,VR | 5.0 V8 EXCEPT GROUP A | SUIT BRACKETS | AU8_051 | |
| COMMODORE,VS,VT | 3.8 V6 except Supercharged | 1995 | AU6_086 | |
| COMMODORE,VS,VT | 3.8 V6 SUPERCHARGED | 1996 ON | AU6_119 | |
| COMMODORE,VT | 5.0 V8 (HOLDEN ENGINE) | 1997 ON | AU8_073 | |
| COMMODORE,VT SER II | GEN III 5.7 (CHEVROLET) | 1999 | AU8_079 | |

| Model | Engine | Year | Part No | Notes |
|--------------|---------------------------|---------------|---------|----------|
| FRONTERA | 2.2 16 VALVE UE S30 | 2000 | AU4_340 | <u>5</u> |
| GEMINI | FWD | 1985-87 | AU4_027 | |
| GEMINI | RWD | 1975-85 | AU4_028 | |
| GROUP A,VL | 5.0 V8 | 1988 | AU8_018 | |
| GROUP A,VN | 5.0 V8 | 1990 | AU8_019 | |
| HT TO VB | V8 253,308 | 1969-80 | AU8_014 | |
| HT TO VB | V8 253,308 | R/A AT DISY | AU8_077 | |
| HT TO VB | V8 253,308 | SUIT BRACKETS | AU8_081 | |
| JACKEROO | 2.4 | 1983 | AU4_302 | |
| JACKEROO | 2.6 EFI | 1988-92 | AU4_198 | |
| JACKEROO | 3.2 V6 6VD1 | 1992-97 | AU6_078 | <u>5</u> |
| NOVA, LE,LF | 1.6 CARBY 4AF | 1989-94 | AU4_175 | |
| NOVA, LF,LG | 1.8 7AFE | 1991-96 | AU4_329 | 2 |
| PIAZZA | TURBO | ALL | AU4_231 | |
| RODEO | 2.2 EFI | 6/98 ON | AU4_330 | |
| RODEO | 2.6 EFI | 1988-98 | AU4_198 | |
| SHUTTLE | 1.8 | 1982-87 | AU4_026 | |
| STATESMAN | 3.8 V6 (NON SUPERCHARGED) | VS 3/95 ON | AU6_086 | |
| STATESMAN | 3.8 V6 SUPERCHARGED | VS 2, - WH | AU6_119 | |
| STATESMAN | 5.7 LITRE GEN 3 | WH 6/99 ON | AU8_079 | |
| STATESMAN,HQ | 350 V8 FACT. P/STEER | 1971-74 | AU8_020 | |
| SUNBIRD | 1.9 STARFIRE | 1978-80 | AU4_029 | |
| WB | 4.2,4.9,5.0 CARBY | 1980-85 | AU8_016 | |

NOTES:

- original_leads_are_5mm
 distributor cap faces_guard
 distributor cap faces_bonnet
 with distributorlessignition

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