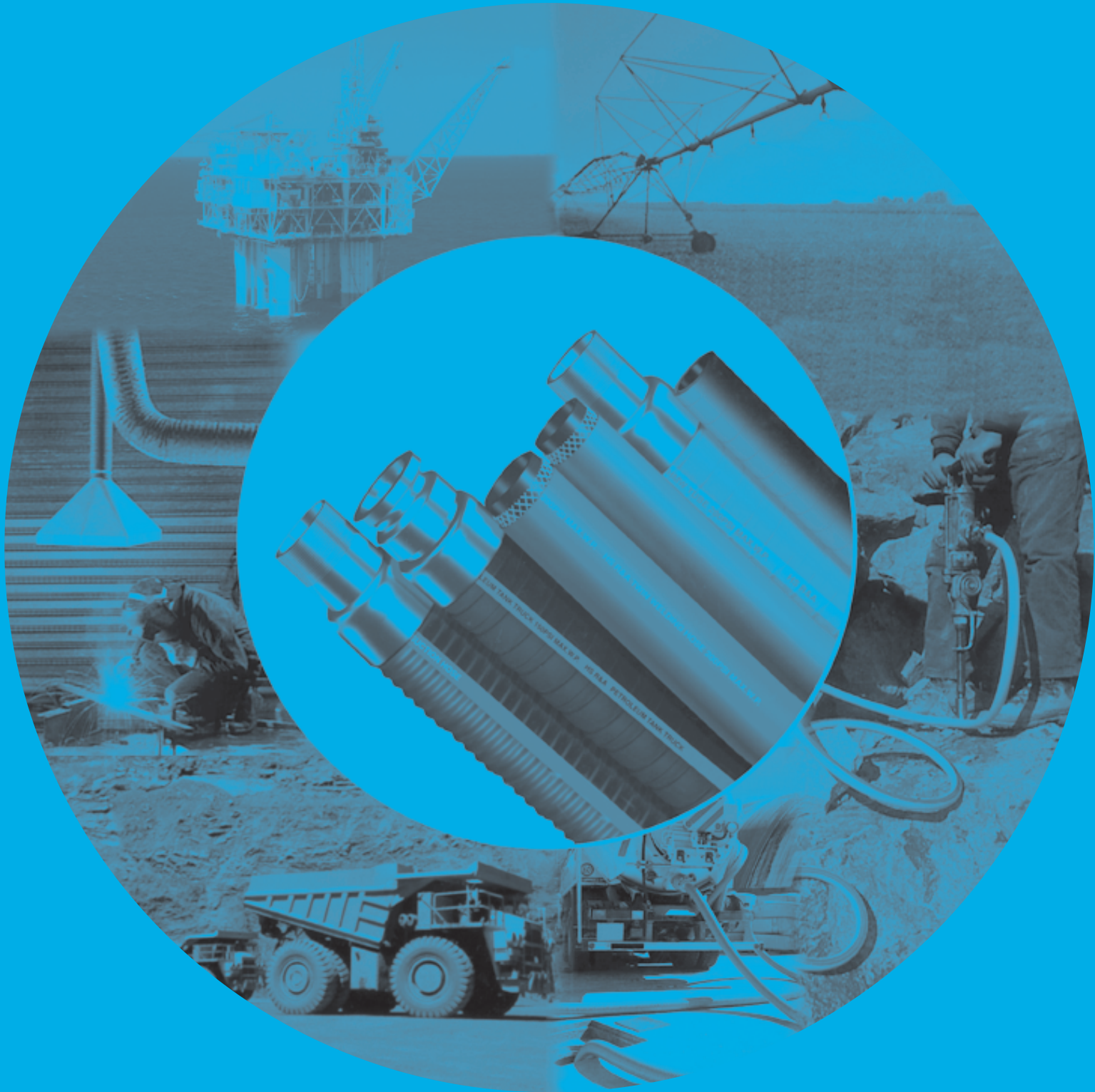


# HOSECO

*“We’ll get you flowing”*



## Industrial Hose Guide

## The History of Hoseco

Established in 1999, Hoseco has become one of the most influential hose & fittings companies in Western Australia.

With over 25 years of experience in hose manufacturing, wholesaling and distribution, we have become well respected by our clients and our peers to be able to handle the ever changing needs of the market. We have been able to do this by continuing to update ourselves with both local and overseas trends, advances in technologies, and by being flexible to our market requirements.



Our position is to provide a wide choice of products to our clients, and in conjunction with caring staff, assist them in making an informed decision on a suitable product for their application.

Over the journey, we have invested heavily in equipment, additional product ranges, stock levels, logistics and information systems and recently, a brand new warehousing facility with a vision to put ourselves at the forefront of the industry over the next decade.

Our success to date is proved by continued growth and the loyalty of our clients, and we are proud to be supporting Western Australia.

I personally invite you to share in our journey and experience the difference at Hoseco.

*We'll get you flowing*

John Holt  
Director

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 FOOD & BEVERAGE  
 ACID & CHEMICAL  
 MATERIALS HANDLING  
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## Medium Duty Air/Water

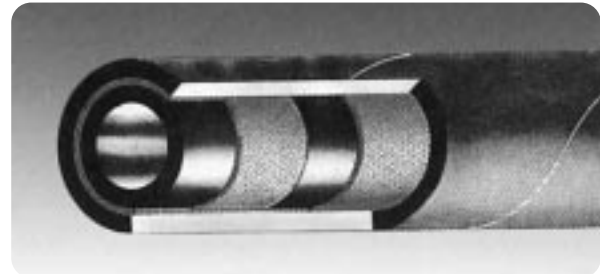
RUBBER ◀ ◀ ◀ ◀

**APPLICATION:** Medium pressure industrial and building application.

**CONSTRUCTION:** SBR Black Rubber Tube. High resistant textile reinforcement. Special black rubber (smooth wrapped finish) abrasion heat and weather resistant cover.

Temperature Range: -30°C to +70°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	BURSTING PRESSURE psi	WEIGHT Kg/M
01-AWD1012	12	20	150	450	0.22
01-AWD1019	19	26	150	450	0.34
01-AWD1025A	25	35	150	450	0.50
01-AWD1032	32	42	150	450	0.98
01-AWD1038	38	48	150	450	1.14
01-AWD1050	50	61	150	450	1.45
01-AWD1063	63	65	150	450	1.75
01-AWD1075	75	88	150	450	2.30
01-AWD1100	100	114	150	450	2.71
01-AWD1150	150	165	100	450	4.10
01-AWD1200	200	213	80	240	4.56



## Heavy Duty Air/Water - SILVERBACK™

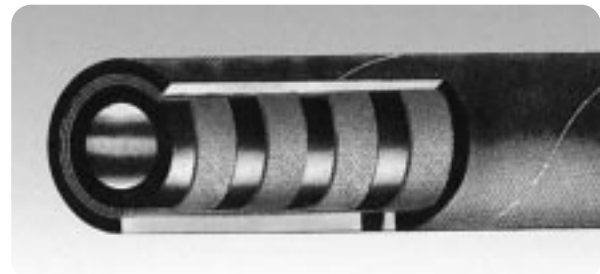
RUBBER ◀ ◀ ◀ ◀

**APPLICATION:** Heavy duty service hose fit for air drills and pneumatic tools, especially in mines, quarries and building. Suits Underground Mining.

**CONSTRUCTION:** Natural and synthetic black rubber tube. High resistant textile reinforcement. Special black rubber (smooth wrapped finish) abrasion heat & weather resistant cover.

Temperature Range: -30°C +70°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	BURSTING PRESSURE psi	WEIGHT Kg/M
01-AWD2012	12	23	300	900	0.36
01-AWD2019	19	32	300	900	0.65
01-AWD2025A	25	35	300	900	0.90
01-AWD2025B	25	37	300	900	0.98
01-AWD2032	32	44	300	900	0.93
01-AWD2038	38	51	300	900	1.20
01-AWD2050	50	65	300	900	2.10
01-AWD2063	63	83	300	900	3.00
01-AWD2075	75	93	300	900	3.00
01-AWD2100	100	121	225	900	4.00



## FRAS Air / Water Delivery

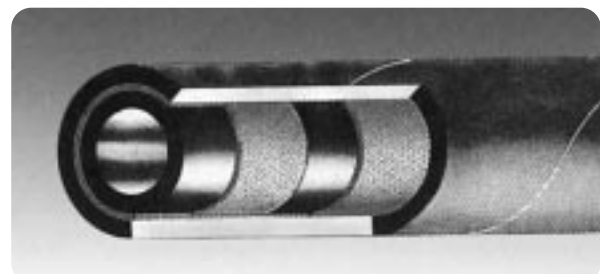
RUBBER ◀ ◀ ◀ ◀

**APPLICATION:** Underground coal mine, air, water and stone dust applications. Meets or exceeds the requirements of AS2660 Class B.

**CONSTRUCTION:** Black conductive SBR/NR blend. High tensile textile reinforcement. Abrasion, Ozone and Fire Resistant.

Temperature Range: -35°C +93°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	WEIGHT Kg/M
01-FRAS12	12	20	255	0.32
01-FRAS19	19	28	255	0.48
01-FRAS25	25	37	255	0.80
01-FRAS32	32	44	255	1.00
01-FRAS38	38	50	255	1.16
01-FRAS50	50	64	255	1.56





## Water Suction & Discharge

RUBBER ◀ ◀ ◀ ◀

**APPLICATION:** Water suction and discharge hose fit for industrial building and agricultural application.  
**CONSTRUCTION:** SBR black rubber tube. High resistant textile reinforcement. Steel wire helix embedded. Special black rubber (smooth wrapped finish) abrasion, heat and weather resistant cover.

Temperature Range: -30°C +70°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	BURSTING PRESSURE psi	WEIGHT Kg/M
01-WS025	25	35	150	450	0.700
01-WS032	32	43	150	450	0.890
01-WS038	38	49	150	450	1.200
01-WS050	50	63	150	450	1.900
01-WS063	63	76	150	450	2.500
01-WS075	75	90	150	450	3.200
01-WS090	90	102	150	450	4.150
01-WS100	100	118	150	450	4.600
01-WS125	125	142	150	450	6.350
01-WS150	150	171	150	450	10.050
01-WS200	200	222	150	450	18.500



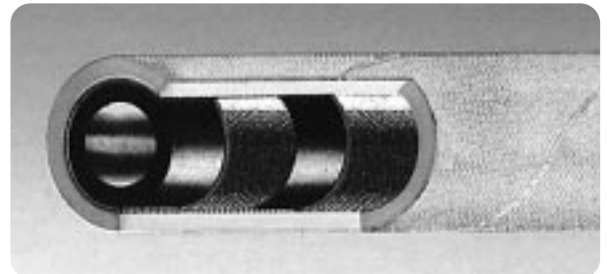
## High Pressure Steel Air

RUBBER ◀ ◀ ◀ ◀

**APPLICATION:** High pressure air discharge hose fit for mining machines, high margin of safety, right for long and trouble free service under most arduous working conditions.  
**CONSTRUCTION:** Natural and synthetic black rubber tube. High steel wire reinforcement. Natural and synthetic yellow rubber (smooth wrapped finish) abrasion, heat and weather resistant cover.

Temperature Range: -35°C +90°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	BURSTING PRESSURE psi	WEIGHT Kg/M
01-SA025	25	38	1030	3000	1.050
01-SA032	32	45	650	1930	1.300
01-SA038	38	53	650	1930	1.800
01-SA050	50	66	650	1930	2.600
01-SA063	63	80	500	1500	3.600
01-SA075	75	96	500	1500	4.700
01-SA100	100	122	430	1290	6.400



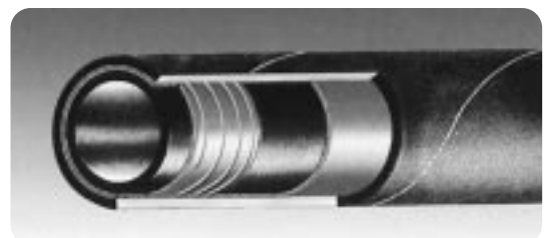
## Hot Air Suction & Delivery - DESERT™

RUBBER ◀ ◀ ◀ ◀

**APPLICATION:** Designed for conveying hot air from compressors to tanks during the transfer of dry bulk material.  
**CONSTRUCTION:** Black EPDM - heat resistant. Reinforced with high tensile textile cords with embedded steel helix wires. Black EPDM - heat, abrasion and ozone resistant, smooth wrapped finish.

Temperature Range: -40°C +165°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	BURSTING PRESSURE psi	WEIGHT Kg/M	BEND RADIUS
01-HA075	75	90	50	200	2.59	228



## Goodyear Ortac 250

RUBBER ◀ ◀ ◀ ◀

**APPLICATION:** Ortac is a popular premium-quality multipurpose hose for industrial applications. It is found in demanding applications in factories, construction, agricultural, quarries, mines, railroads, the oil and gas industry and ship building. Nonconductive, minimum electrical resistance greater than (1) megohm per inch of hose at 1000 Volts DC. Available in 250, 300 and 400 psi working pressures.

**CONSTRUCTION:** Nitrile synthetic rubber, RMA Class A (high oil resistance). Reinforced with spiral synthetic yarn, 2" is braided. Cover: Extruded Red Synthetic rubber, RMA Class A (high oil resistance)

Temperature Range: -28°C +87°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	BURSTING PRESSURE psi	WEIGHT Kg/M
02-OR06	6	14	250	1000	0.13
02-OR08	8	18	250	1000	0.21
02-OR10	10	18	250	1000	0.22
02-OR12	12	21	250	1000	0.30
02-OR16	16	25	250	1000	0.39
02-OR20	20	29	250	1000	0.51
02-OR25	25	37	250	1000	0.76
02-OR32	32	45	250	1000	1.04
02-OR38	38	53	250	1000	1.43
02-OR50	50	63	250	1000	1.61



## Goodyear Red Wingfoot 200

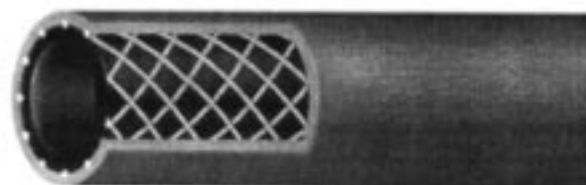
RUBBER ◀ ◀ ◀ ◀

**APPLICATION:** A good quality, economical, general purpose hose for industrial air service compressor lines, pneumatic tools, low-pressure spray and many other applications where the need for oil resistance is moderate. Nonconductive, minimum electrical resistance greater than (1) megohm per inch of hose at 1000 Volts DC. Available in 200 and 300 psi working pressures.

**CONSTRUCTION:** Nitrile synthetic rubber, RMA Class A (high oil resistance). Reinforced with spiral synthetic yarn, 2" is braided. Cover: Extruded Red Synthetic rubber, RMA Class B (medium/high oil resistance).

Temperature Range: -28°C +87°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	BURSTING PRESSURE psi	WEIGHT Kg/M
02-RW05	5	11	200	800	0.10
02-RW06	6	14	200	800	0.15
02-RW08	8	16	200	800	0.21
02-RW10	10	18	200	800	0.22
02-RW12	12	21	200	800	0.31
02-RW16	16	25	200	800	0.40
02-RW20	20	29	200	800	0.57
02-RW25	25	37	200	800	0.86



## Goodyear Black Horizon 200

RUBBER ◀ ◀ ◀ ◀

**APPLICATION:** An economical air and water hose, used for a wide range of industrial, construction and agricultural applications.

**CONSTRUCTION:** Synthetic rubber, RMA Class C (medium oil resistance). Reinforced with spiral synthetic yarn. Cover: Extruded Black synthetic rubber.

Temperature Range: -40°C +87°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	BURSTING PRESSURE psi	WEIGHT Kg/M
02-BH05	5	11	200	800	0.12
02-BH06	6	13	200	800	0.13
02-BH08	8	15	200	800	0.18
02-BH10	10	17	200	800	0.22
02-BH12	12	20	200	800	0.30
02-BH16	16	25	200	800	0.40
02-BH20	20	28	200	800	0.51
02-BH25	25	37	200	800	0.79



## Goodyear Gorilla 500

RUBBER ◀ ◀ ◀ ◀

**APPLICATION:** Gorilla hose is a premium quality, multipurpose industrial hose with a wide range of applications in factories, construction, agriculture, quarries, mines, railroads, the oil and gas industry and shipbuilding. All sizes are rated at 500 psi (3.4Mpa) maximum working pressure. Nonconductive, minimum electrical resistance greater than one (1) megaohm per inch of hose length at 1000 Volts C.

**CONSTRUCTION:** Nitrile synthetic rubber, RMA Class A (high oil resistance). Reinforced with spiral Flexten yarn, 2" is braided synthetic yarn. Cover: Extruded Yellow synthetic rubber, RMA Class A (high oil resistance) MSHA approved.

Temperature Range: -28°C +87°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	BURSTING PRESSURE psi	WEIGHT Kg/M
02-GO06	6	15	500	2000	0.25
02-GO10	10	18	500	2000	0.33
02-GO12	12	22	500	2000	0.42
02-GO20	20	30	500	2000	0.61
02-GO25	25	38	500	2000	0.86



## Superflex Rubber Alloy (TPR)

PVC ◀ ◀ ◀ ◀

**APPLICATION:** A Multi purpose Red Cover Black Inner pressure hose. An excellent compressor hose used with road drills. Suitable for Civil Engineering, plant hire and Local Authorities. Meets AS2554B / BS5118 / BS6066.

**CONSTRUCTION:** Thermoplastic compound cover, Plasticized PVC inner. Reinforcement high tensile textile cords.

PRODUCT CODE	ID mm	WORKING PRESSURE (Mpa)	STANDARD COIL (Metre)
03-SFX06	6	1.6	20/100/250
03-SFX08	8	1.6	20/100/250
03-SFX10	10	1.6	20/100/250
03-SFX12	12	1.6	20/100/200
03-SFX16	16	1.6	20/100
03-SFX19	19	1.6	20/100
03-SFX25	25	1.6	20/100



AIR & WATER  
 PETROLEUM & GAS  
 HOT WATER & STEAM  
 FOOD & BEVERAGE  
 ACID & CHEMICAL  
 MATERIALS HANDLING  
 THERMOPLASTIC COMPOSITE  
 FLEXIBLE DUCTING

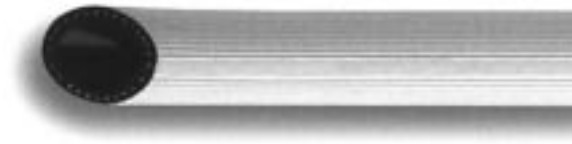
## Pressure - Safety Yellow

PVC ◀◀◀◀

**APPLICATION:** A general purpose pressure hose suitable for industrial air and water applications. Its Yellow ribbed cover and heavy duty construction gives this hose excellent abrasion and kink resistance maintaining good flexibility and weathering properties. Complies to AS2554 Class B.

**CONSTRUCTION:** Plasticised PVC Inner & Outer. Reinforcement high tensile textile cords.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE (Mpa)	STANDARD COIL (Metre)
03-ESY006	6	12	1.6	20/100/300
03-ESY008	8	14	1.6	20/100/300
03-ESY010	10	15	1.6	20/100/300
03-ESY012	12	19	1.6	20/100/200
03-ESY020	20	27	1.6	20/100
03-ESY025	25	34	1.6	20/100
03-ESY032	32	42	1.6	20/60
03-ESY038	40	52	1.6	20/40
03-ESY050	50	62	1.6	20/40



## Pressure - Uniflex Air & Water

PVC ◀◀◀◀

**APPLICATION:** A general purpose pressure hose suitable for industrial air and water applications. Its heavy duty construction gives this hose excellent abrasion and kink resistance maintaining good flexibility and weathering properties. Complies to AS2554 Class B/E.

**CONSTRUCTION:** Plasticised PVC Blue/Yellow cover. Reinforcement high tensile textile cords.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE (Mpa)	STANDARD COIL (Metre)
03-UFX010	10	16	1.6	20/100/200
03-UFX012	12	18	1.6	20/100/200
03-UFX020	20	26	1.2	20/100
03-UFX025	25	32	1.2	20/100



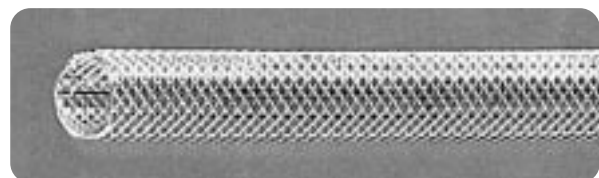
## Pressure - TMP/Food Contact

PVC ◀◀◀◀

**APPLICATION:** T.M.P. is a multipurpose pressure hose suitable for a broad range of industrial uses including air, petrol, kerosene, oil and other applications where a clear tube is required.

**CONSTRUCTION:** Transparent Plasticised Inner & Outer with hydrocarbon protection. Identified by Red tracer with high tensile textile reinforcement. Also manufactured to Australian Standards AS2070 / AS2554 Class B.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE (Mpa)	STANDARD COIL (Metre)
03-TMP06	6	10	1.6	20/100/300
03-TMP08	8	12	1.6	20/100/300
03-TMP10	10	15	1.6	20/100/300
03-TMP12	12	18	1.6	20/100/200
03-TMP16	16	22	1.6	20/100
03-TMP20	20	28	1.6	20/100
03-TMP25	25	34	1.6	20/100
03-TMP32	32	42	1.0	20/60
03-TMP38	38	52	0.9	20/40
03-TMP50	50	62	0.9	20/40





## Pressure - White Wash Down

PVC ◀◀◀◀

**APPLICATION:** P.V.C. Commercial Watering/Wash Down Hose AS2554 D  
**CONSTRUCTION:** Plasticised PVC Inner & Outer. Reinforcement high tensile textile cords.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE (Mpa)	STANDARD COIL (Metre)
03-WWD12	12	19	1.4	20/100
03-WWD20	20	27	1.4	20/100
03-WWD25	25	34	1.0	20/100
03-WWD32	32	43	1.0	20/100
03-WWD38	38	49	0.9	20/100

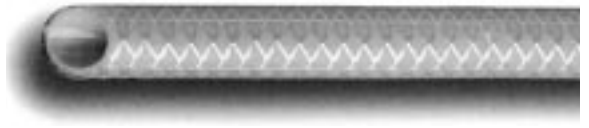


## Pressure - Drinking Water Hose

PVC ◀◀◀◀

**APPLICATION:** For the conveying of water for drinking purposes. It has a clear inner wall and white outer cover. U.V. stabilised.  
**CONSTRUCTION:** Plasticised Special Inner & Outer. Reinforcement high tensile textile cords.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	WEIGHT Kg/M	COIL LENGTHS
03-DRW12	12	17	150	0.17	20, 100



## Pressure - Yellow Divers

PVC ◀◀◀◀

**APPLICATION:** A bright yellow hose with an inner of medical grade non-toxic P.V.C. This hose has excellent kink resistance. Air breathing to Australian Standard AS 2299.  
**CONSTRUCTION:** Plasticised PVC Inner & Outer. Reinforcement high tensile textile cords.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE (Mpa)	STANDARD COIL (Metre)
03-YDV08	8	14	2.5	100/300
03-YDV10	10	18	2.5	100/300



## Commercial Vinyl Tubing (Food Contact)

PVC ◀◀◀◀

**APPLICATION:** Clear P.V.C. tube is also highly flexible, light in weight, corrosion and abrasion resistant, whilst its clearness allows any blockages to be easily detected. AS2070

PRODUCT CODE	ID mm	WALL mm	STANDARD COIL (Metre)
03-CVT03	3	1.00	30
03-CVT05	5	1.50	30
03-CVT06	6	1.50	30
03-CVT08	8	1.50	30
03-CVT10	10	1.50	30
03-CVT12	12	1.50	30
03-CVT16	16	1.50	30
03-CVT19	19	1.50	30
03-CVT25	25	2.50	30
03-CVT32	32	2.50	15/30
03-CVT40	40	3.00	15/30
03-CVT50	50	3.00	15/30



## Pressure - Black Fire Reel

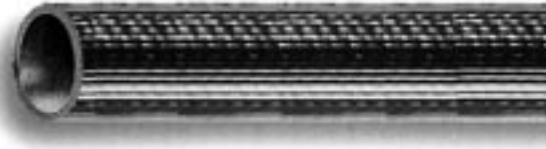
PVC ◀◀◀◀

**APPLICATION:** A black (or red to order) P.V.C. pressure hose which is resistant to high temperatures and eminently suitable for use on fire reels. (Meets as 1221-1991).

**CONSTRUCTION:** Plasticised PVC Inner & Outer. Reinforcement high tensile textile cords.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE (Mpa)	STANDARD COIL (Metre)
03-BFR20	20	26	1.0	20/36/100
03-BFR25	25	34	1.0	20/36/100

ALSO AVAILABLE IN RED.



## Suction & Delivery - Superelastic

PVC ◀◀◀◀

**APPLICATION:** Suitable for vacuum waste recovery, slurry or general suction applications where flexibility and weight is important.

Temperature Range: -20°C +60°C.

**CONSTRUCTION:** Specially compounded. Grey PVC Blend with Blue Spiral.

PRODUCT CODE	ID mm	WORKING PRESSURE (psi)	WEIGHT Kg/M
04-SE025	25	100	0.31
04-SE032	32	100	0.42
04-SE038	38	85	0.76
04-SE050	50	75	1.05
04-SE063	63	70	1.39
04-SE075	76	60	1.70
04-SE100	100	45	2.70
04-SE150	150	30	5.00
04-SE200	200	20	10.00



## Suction & Delivery - Grey

PVC ◀◀◀◀

**APPLICATION:** Suction and discharge in medium-heavy water applications. Suitable for general use in construction, mining and agriculture.

Temperature Range: -20°C +60°C.

**CONSTRUCTION:** Plasticised PVC Inner & Outer.

PRODUCT CODE	ID mm	WORKING PRESSURE (psi)	WEIGHT Kg/M
04-HDG025	25	100	0.31
04-HDG032	32	100	0.42
04-HDG038	38	85	0.76
04-HDG050	50	75	1.05
04-HDG063	63	70	1.39
04-HDG075	76	60	1.70
04-HDG100	100	45	2.70
04-HDG150	150	30	5.00
04-HDG200	200	20	10.00



## Suction & Delivery - Steelflex

PVC ◀ ◀ ◀ ◀

**APPLICATION:** Liquid Food Suction and Delivery

**CONSTRUCTION:** Transparent plasticized PVC. Abrasion and ozone resistant. Reinforced with steel helix wire.

Temperature Range: -5°C +60°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	WEIGHT Kg/M	WORKING PRESSURE mm
04-STX010	10	16	105	0.170	40
04-STX013	13	19	105	0.215	52
04-STX016	16	22	90	0.245	64
04-STX019	19	27	75	0.340	76
04-STX025	25	33	75	0.525	100
04-STX032	32	40	60	0.650	128
04-STX035	35	45	60	0.790	140
04-STX038	38	48	60	0.850	152
04-STX050	50	61	45	1.225	204
04-STX063	63	75	30	1.765	252
04-STX075	75	90	30	2.630	304
04-STX100	100	116	30	3.460	408
04-STX150	150	168	30	5.500	608



## Lay Flat - Blue Medium Duty

PVC ◀ ◀ ◀ ◀

**APPLICATION:** Lay Flat water discharge for general industrial application.

**CONSTRUCTION:** Plasticised PVC Inner & Outer. Reinforcement high tensile textile cords.

Temperature: -10°C + 60°C.

PRODUCT CODE	ID mm	WORKING PRESSURE (psi)	WEIGHT Kg/M
05-LFB025	25	90	0.15
05-LFB040	40	75	0.21
05-LFB050	50	75	0.29
05-LFB065	65	60	0.40
05-LFB075	75	60	0.57
05-LFB100	100	60	0.75
05-LFB150	150	45	1.25
05-LFB200	200	45	1.93



## Lay Flat - Red Heavy Construction

PVC ◀ ◀ ◀ ◀

**APPLICATION:** Lay Flat water discharge designed for long lasting service in heavy duty applications.

**CONSTRUCTION:** Red Plasticized PVC - abrasion and ozone resistant. Reinforcement High Tensile Textile Cords.

Temperature: -10°C + 60°C.

PRODUCT CODE	ID mm	WORKING PRESSURE (psi)	WEIGHT Kg/M
05-LFR040	40	150	0.300
05-LFR050	50	150	0.420
05-LFR065	65	150	0.550
05-LFR075	75	135	0.660
05-LFR100	100	135	1.050
05-LFR150	150	105	1.650



AIR & WATER  
 PETROLEUM & GAS  
 HOT WATER & STEAM  
 FOOD & BEVERAGE  
 ACID & CHEMICAL  
 MATERIALS HANDLING  
 THERMOPLASTIC COMPOSITE  
 FLEXIBLE DUCTING

## Mineflat Dewatering - Extra Heavy Construction

PVC ◀ ◀ ◀ ◀

**APPLICATION:** Lay Flat water discharge for heavy duty applications, specifically designed for mine and construction sites dewatering high tensile strength.

**CONSTRUCTION:** Plasticized PVC - abrasion and ozone resistant. Reinforcement High Tensile Textile Cords.

Temperature: -10°C + 60°C.



PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE (psi)	WEIGHT Kg/M
05-LFM100	100	113	210	1.600
05-LFM150	150	167	150	3.180
05-LFM200	200	220	150	4.970

## Irrigation Drag 10 year Pro Rata Warranty

PVC ◀ ◀ ◀ ◀

**APPLICATION:** Hard wearing hose for travelling irrigators and booms. Its integrated tube and cover offers abrasion resistance, minimal friction losses, chemical and oil resistance and UV stability.

**CONSTRUCTION:** Tube: Black Nitrile. Cover: Black ribbed, high strength circular woven textile reinforcement.

Temperature: -30°C + 70°C

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE (psi)	WEIGHT Kg/M
05-LFI050	50	57	276	0.50
05-LFI065	65	71	247	0.70
05-LFI076	76	82	247	0.90
05-LFI090	90	97	189	1.00
05-LFI100	100	109	174	1.35
05-LFI114	114	121	174	1.40
05-LFI125	125	134	145	1.65
05-LFI150	150	161	145	1.90



## Pool Hoses

PVC ◀ ◀ ◀ ◀

### Automatic Pool Hose

PRODUCT CODE	ID mm	COLOUR
04-PHA38	38.0	Light Blue

### Standard Pool Hose

PRODUCT CODE	ID mm	COLOUR
04-PHS32	32.0	Blue
04-PHS38	38.0	Blue



## Joiners

PVC ◀ ◀ ◀ ◀

PRODUCT CODE	SIZE Hose x Flute
04-PJ3232	32 x 32
04-PJ3832	38 x 32
04-PJ3838	38 x 38
04-PJ5038	50 x 38
04-PJ5050	50 x 50

## Cuffs

PVC ◀ ◀ ◀ ◀

PRODUCT CODE	SIZE Hose x Flute
04-PC3232	32 x 32
04-PC3238	32 x 38
04-PC3832	38 x 32
04-PC3838	38 x 38
04-PC5038	50 x 38
04-PC5050	50 x 50



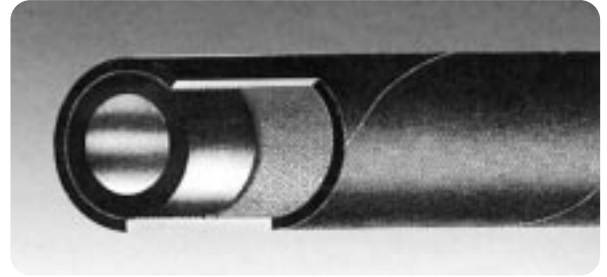
## Petrol & Oil Delivery

RUBBER ◀ ◀ ◀ ◀

**APPLICATION:** Special hose fit for discharge of oil, gasolene and diesel up to 50% aromatic content.  
**CONSTRUCTION:** Special black nitrile rubber tube, oil products-proof. High resistant textile reinforcement. Special neoprene black rubber (smooth wrapped finish) abrasion, heat and weather resistant cover. Can be supplied with either an Anti Static wire or Anti Static compounded material to suit Australian Standards.

Temperature Range: -35°C to +70°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	BURSTING PRESSURE psi	WEIGHT Kg/M
01-POD1020	20	27	150	450	0.400
01-POD1025	25	35	150	450	0.650
01-POD1032	32	42	150	450	0.800
01-POD1038	38	48	150	450	0.950
01-POD1050	50	62	150	450	1.400
01-POD1063	63	74	150	450	1.700
01-POD1075	75	89	150	450	1.970
01-POD1100	100	118	150	450	3.300



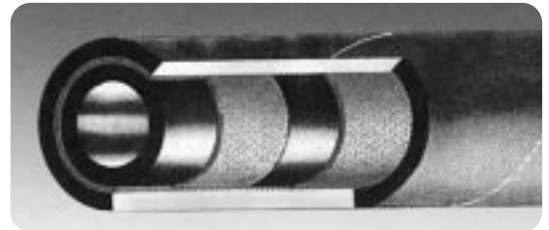
## Heavy Duty Petrol & Oil Delivery

RUBBER ◀ ◀ ◀ ◀

**APPLICATION:** Special hose fit for discharge of oil, gasolene and diesel up to 50% aromatic content.  
**CONSTRUCTION:** Special black nitrile rubber tube, oil products-proof. High resistant textile reinforcement. Special neoprene black rubber (smooth wrapped finish) abrasion, heat and weather resistant cover. Can be supplied with either an Anti Static wire or Anti Static compounded material to suit Australian Standards.

Temperature Range: -35°C to +70°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	BURSTING PRESSURE psi	WEIGHT Kg/M
01-POD2032	32	44	200	600	1.000
01-POD2038	38	52	200	600	1.550
01-POD2050	50	65	200	600	1.700
01-POD2075	75	91	200	600	2.650
01-POD2102	100	120	200	600	3.700



## Petrol & Oil Suction & Delivery

RUBBER ◀ ◀ ◀ ◀

**APPLICATION:** Special hose fit for suction and discharge of oil, gasolene and diesel up to 50% aromatic content.  
**CONSTRUCTION:** Special black nitrile rubber tube, oil products-proof. High resistant textile reinforcement. Steel wire helix embedded. Anti-static wire embedded. Special neoprene black rubber (smooth wrapped finish) oil, abrasion, heat and weather resistant cover.

Temperature Range: -35°C to +70°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	BURSTING PRESSURE psi	WEIGHT Kg/M
01-POS1020	19	29	150	450	0.680
01-POS1025	25	35	150	450	0.750
01-POS1032	32	42	150	450	1.050
01-POS1038	38	50	150	450	1.400
01-POS1045	45	56	150	450	1.580
01-POS1050	50	63	150	450	1.800
01-POS1063	63	77	150	450	2.600
01-POS1075	75	90	150	450	3.400
01-POS1090	90	104	150	450	3.920
01-POS1100	100	118	150	450	5.300
01-POS1115	115	131	150	450	6.610
01-POS1125	125	147	150	450	7.800
01-POS1150	150	172	150	450	9.800



AIR & WATER  
 PETROLEUM & GAS  
 HOT WATER & STEAM  
 FOOD & BEVERAGE  
 ACID & CHEMICAL  
 MATERIALS HANDLING  
 THERMOPLASTIC COMPOSITE  
 FLEXIBLE DUCTING

## Heavy Duty Petrol & Oil Suction & Delivery

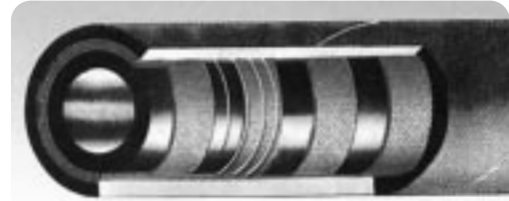
RUBBER ◀ ◀ ◀ ◀

**APPLICATION:** Multipurpose suction and delivery with up to 50% aromatic content. Designed for long lasting service in heavy duty offshore applications.

**CONSTRUCTION:** Special black nitrile rubber tube, oil products resistant. High textile reinforcement. Steel wire helix embedded. Special neoprene black rubber (corrugated wrapped finish), oil, abrasion, heat and weather resistant cover.

Temperature Range: -35°C to +80°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	BURSTING PRESSURE psi	WEIGHT Kg/M
01-POS2075	75	92	200	600	3.7
01-POS2100	100	120	200	600	5.8



## Oil Suction & Discharge - SAE 100 R4

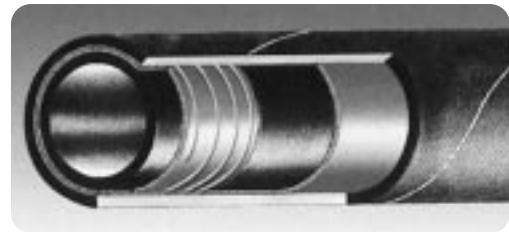
RUBBER ◀ ◀ ◀ ◀

**APPLICATION:** Special hose fit for suction and discharge of oil, gasoline and diesel up to 50% aromatic content.

**CONSTRUCTION:** Special black nitrile rubber tube, oil products-proof. High resistant textile reinforcement. Steel wire helix embedded. Anti-static wire embedded. Special neoprene black rubber (smooth wrapped finish) oil, abrasion, heat and weather resistant cover.

Temperature Range: -35°C to +80°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	BURSTING PRESSURE psi	WEIGHT Kg/M
01-POR4020	19	32	290	870	0.800
01-POR4025	25	38	250	750	0.950
01-POR4032	32	45	200	600	1.180
01-POR4038	38	52	145	435	1.550
01-POR4050	50	65	100	300	2.000



## Marine Exhaust

RUBBER ◀ ◀ ◀ ◀

**APPLICATION:** High flexible and lightweight hose, suitable for oil lubricants and other oil products suction or light discharge. Lloyds registered type approved.

**CONSTRUCTION:** Black exhaust gas, salt water resistant EPDM rubber. High resistant textile reinforcement. Steel wire helix embedded. Special neoprene black rubber (corrugated wrapped finish) oil abrasion, heat and weather resistant cover.

Temperature Range: -30°C to +100°C peaks up to 115°C.

Branding: Marine Exhaust Hose ID. Lloyds register type approval SAE J2006 R2 certified.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	BURSTING PRESSURE psi	BEND RADIUS	WEIGHT Kg/M
01-MEH030	30	38	60	180	45	0.450
01-MEH040	40	48	60	180	60	0.690
01-MEH045	45	53	60	180	68	0.755
01-MEH050	50	59	60	180	77	0.855
01-MEH057	57	65	50	150	86	0.955
01-MEH060	60	68	50	150	90	1.000
01-MEH065	65	73	50	150	98	1.080
01-MEH075	75	84	50	150	114	1.256
01-MEH090	90	98	30	90	135	1.680
01-MEH100	100	110	30	90	153	2.426
01-MEH110	110	119	30	90	165	2.898
01-MEH125	125	137	30	90	381	3.325
01-MEH150	150	163	30	90	456	5.035
01-MEH200	200	218	30	90	812	8.556
01-MEH255	255	270	30	90	1270	10.030
01-MEH300	300	323	30	90	1818	12.785



## S10 - Oil Suction & Discharge with Flange

RUBBER ◀ ◀ ◀ ◀

**APPLICATION:** OS&D design to handle petroleum products up to 50% aromatics on marine docks, ships and barges. The smooth bore, high strength construction is designed with 4:1 safety factor for the longest possible service life under severe conditions.

**CONSTRUCTION:** Tube black high grade of oil resistant Nitrile (NBR), cover black abrasion, oil, weather & ozone resistant Neoprene (CR), reinforcement - multiple textile plies with helix wire.

Temperature Range: -30°C to +82°C.

Branding: Hoseco Serial No. / EN 1765 / S10 / I.D. / Month, Year / 10 (Embossed Brand)

PRODUCT CODE	ID mm	OD mm	STANDARD LENGTH	BEND RADIUS mm	WORKING PRESSURE psi	WEIGHT Kg/M
01-SOSL50	50	69	20	350	150	2.69
01-SOSL63	63	81	20	400	150	3.22
01-SOSL76	76	97	20	450	150	4.19
01-SOSL102	102	128	20	600	150	7.33
01-SOSL127	127	153	20	750	150	8.89
01-SOSL152	152	181	20	850	150	13.76
01-SOSL203	203	239	20	1100	150	21.17
01-SOSL254	254	306	10	1350	150	41.34
01-SOSL305	305	359	10	1600	150	50.00



## S15 - Oil Suction & Discharge with Flange

RUBBER ◀ ◀ ◀ ◀

**APPLICATION:** OS&D design to handle petroleum products up to 50% aromatics on marine docks, ships and barges. The smooth bore, high strength construction is designed with 4:1 safety factor at 225PSI W.P. for the longest possible service life under severe conditions.

**CONSTRUCTION:** Tube black high grade of oil resistant Nitrile (NBR), cover black abrasion, oil, weather & ozone resistant Neoprene (CR), reinforcement - multiple textile plies with helix wire.

Temperature Range: -30°C to +82°C.

Branding: Hoseco Serial No. / EN 1765 / S15 / I.D. / Month, Year / 15 (Embossed Brand)

PRODUCT CODE	ID mm	OD mm	STANDARD LENGTH	BEND RADIUS mm	WORKING PRESSURE psi	WEIGHT Kg/M
01-SOSH50	50	69	20	350	225	2.78
01-SOSH63	63	82	20	400	225	3.32
01-SOSH76	76	97	20	450	225	4.31
01-SOSH102	102	129	20	600	225	7.64
01-SOSH127	127	154	20	750	225	9.25
01-SOSH152	152	182	20	850	225	14.19
01-SOSH203	203	241	20	1100	225	22.30
01-SOSH254	254	308	10	1350	225	43.15
01-SOSH305	305	361	10	1600	225	52.11



AIR & WATER  
 PETROLEUM & GAS  
 HOT WATER & STEAM  
 FOOD & BEVERAGE  
 ACID & CHEMICAL  
 MATERIALS HANDLING  
 THERMOPLASTIC COMPOSITE  
 FLEXIBLE DUCTING

## L10 - Oil Suction & Discharge with Flange

RUBBER ◀ ◀ ◀ ◀

**APPLICATION:** This hose is designed to handle petroleum products up to 50% aromatics on marine docks, ships and barges. The smooth bore, high strength construction is designed with 4:1 safety factor at 225PSI W.P. for the longest possible service life under severe conditions.

**CONSTRUCTION:** Tube black high grade of oil resistant Nitrile (NBR), cover black abrasion, oil, weather & ozone resistant Neoprene (CR), reinforcement - multiple textile plies with dual static wire.

Temperature Range: -30°C to +82°C.

Branding: Hoseco Serial No. / EN 1765 / L10 / I.D. / Month, Year / 10 (Embossed Brand)

PRODUCT CODE	ID mm	OD mm	STANDARD LENGTH	BEND RADIUS mm	WORKING PRESSURE psi	WEIGHT Kg/M
01-SODL50	50	65	20	300	150	1.76
01-SODL63	63	81	20	400	150	2.61
01-SODL76	76	95	20	450	150	3.26
01-SODL102	102	121	20	600	150	4.45
01-SODL127	127	150	20	750	150	6.33
01-SODL152	152	176	20	900	150	7.72
01-SODL203	203	232	20	1200	150	12.44
01-SODL254	254	288	10	1500	150	17.66
01-SODL305	305	339	10	1800	150	21.52



## L15 - Oil Suction & Discharge with Flange

RUBBER ◀ ◀ ◀ ◀

**APPLICATION:** This hose is designed to handle petroleum products up to 50% aromatics on marine docks, ships and barges. The smooth bore, high strength construction is designed with 4:1 safety factor at 225PSI W.P. for the longest possible service life under severe conditions.

**CONSTRUCTION:** Tube black high grade of oil resistant Nitrile (NBR), cover black abrasion, oil, weather & ozone resistant Neoprene (CR), reinforcement - multiple textile plies with dual static wire.

Temperature Range: -30°C to +82°C.

Branding: Hoseco Serial No. / EN 1765 / L15 / I.D. / Month, Year / 15 (Embossed Brand)

PRODUCT CODE	ID mm	OD mm	STANDARD LENGTH	BEND RADIUS mm	WORKING PRESSURE psi	WEIGHT Kg/M
01-SODH50	50	65	20	300	225	1.84
01-SODH63	63	82	20	400	225	2.80
01-SODH76	76	96	20	450	225	3.48
01-SODH102	102	122	20	600	225	4.74
01-SODH127	127	151	20	750	225	6.85
01-SODH152	152	177	20	900	225	8.33
01-SODH203	203	234	20	1200	225	13.51
01-SODH254	254	290	10	1500	225	19.31
01-SODH305	305	346	10	1800	225	26.36





## Goodyear Ortac 250

RUBBER ◀ ◀ ◀ ◀

**APPLICATION:** Ortac is a popular premium-quality multipurpose hose for industrial applications. It is found in demanding applications in factories, construction, agricultural, quarries, mines, railroads, the oil and gas industry and ship building. Nonconductive, minimum electrical resistance greater than (1) megohm per inch of hose at 1000 Volts DC. Available in 250, 300 and 400 psi working pressures.

**CONSTRUCTION:** Nitrile synthetic rubber, RMA Class A (high oil resistance). Reinforced with spiral synthetic yarn, 2" is braided. Cover: Extruded Red Synthetic rubber, RMA Class A (high oil resistance)

Temperature Range: -28°C +87°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	BURSTING PRESSURE psi	WEIGHT Kg/M
02-OR06	6	14	250	1000	0.13
02-OR08	8	18	250	1000	0.21
02-OR10	10	18	250	1000	0.22
02-OR12	12	21	250	1000	0.3
02-OR16	16	25	250	1000	0.39
02-OR20	20	29	250	1000	0.51
02-OR25	25	37	250	1000	0.76
02-OR32	32	45	250	1000	1.04
02-OR38	38	53	250	1000	1.43
02-OR50	50	63	250	1000	1.61



## Goodyear Flexsteel Hardwall - Petrol Bowser

RUBBER ◀ ◀ ◀ ◀

**APPLICATION:** Flexsteel Petrol Pump hose is a premium hardwall hose which offers the ultimate in kink resistance, low volumetric expansion, service life and reliability. Meeting the performance criteria of AS2683-1989 Type 4, Grade2, Kind 1 & 2 and BS3395-1989 Type 3. It's single braid of high tensile wire reinforcement, coupled with Goodyear's specially developed compounds, make this the safest and most durable hose available for this application. Is also UL 330 and ULC approved.

**CONSTRUCTION:** Nitrile synthetic rubber (ORS) tube, reinforced with wire braid. Chemivic synthetic rubber (ORS) cover, available in black, red, green, yellow and blue.

Temperature Range: -40°C +60°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	WEIGHT Kg/M
02-PBW16	16	26	36*	0.63
02-PBW19	19	32	36*	0.67
02-PBW25	25	35	36*	0.77



\* For applications other than petrol dispensing, hose is capable of a working pressure of 250psi with a 4 :1 safety factor.

Also available with textile reinforcing.

## Blue Oxy Welding - AS1335

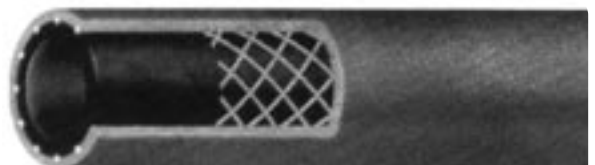
RUBBER ◀ ◀ ◀ ◀

**APPLICATION:** For Welding purposes.

**CONSTRUCTION:** Black SBR. Reinforced with high tensile textile cords. Blue SBR/EPDM blend. Abrasion and ozone resistant.

Temperature Range: -35°C +85°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	BURSTING PRESSURE psi	WEIGHT Kg/M
02-OWB05	5	12	225	900	0.13
02-OWB10	10	19	225	900	0.28



AIR & WATER  
 PETROLEUM & GAS  
 HOT WATER & STEAM  
 FOOD & BEVERAGE  
 ACID & CHEMICAL  
 MATERIALS HANDLING  
 THERMOPLASTIC COMPOSITE  
 FLEXIBLE DUCTING

## Red Acetylene Welding - AS1335

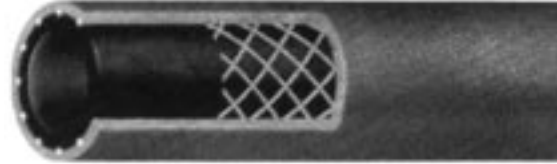
RUBBER ◀ ◀ ◀ ◀

**APPLICATION:** For Welding purposes.

**CONSTRUCTION:** Black SBR. Reinforced with high tensile textile cords.  
Red SBR/EPDM blend. Abrasion and ozone resistant.

Temperature Range: -35°C +85°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	BURSTING PRESSURE psi	WEIGHT Kg/M
02-OWR05	5	12	225	900	0.18
02-OWR10	10	19	225	900	0.29



## Premium Twin Welding - Oxygen/Acetylene AS1335

RUBBER ◀ ◀ ◀ ◀

**APPLICATION:** Oxygen/Acetylene twin welding.

**CONSTRUCTION:** Black SBR. Reinforced with high tensile textile cords.  
Red/blue SBR/EPDM blend. Abrasion and ozone resistant.

Temperature Range: -35°C +85°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	BURSTING PRESSURE psi	WEIGHT Kg/M
02-TW05	5	12	225	900	0.320



## FACTORY MADE ASSEMBLIES

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	BURSTING PRESSURE psi	LENGTH (Metres)
02-TW05/05	5	12	225	900	5
02-TW05/10	5	12	225	900	10
02-TW05/15	5	12	225	900	15
02-TW05/20	5	12	225	900	20

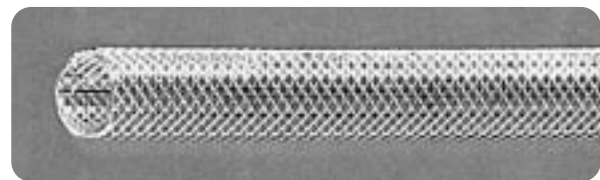
## Pressure - TMP/Food Contact

PVC ◀ ◀ ◀ ◀

**APPLICATION:** T.M.P. is a multipurpose pressure hose suitable for a broad range of industrial uses including air, petrol, kerosene, oil and other applications where a clear tube is required.

**CONSTRUCTION:** Transparent Plasticised Inner & Outer with hydrocarbon protection. Identified by Red tracer with high tensile textile reinforcement. Also manufactured to Australian Standards AS2076 / AS2554 Class B.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE (Mpa)	STANDARD COIL (Metre)
03-TMP06	6	10	1.6	20/100/300
03-TMP08	8	12	1.6	20/100/300
03-TMP10	10	15	1.6	20/100/300
03-TMP12	12	18	1.6	20/100/200
03-TMP16	16	22	1.6	20/100
03-TMP20	20	28	1.6	20/100
03-TMP25	25	34	1.6	20/100
03-TMP32	32	42	1.0	20/60
03-TMP38	40	52	0.9	20/40
03-TMP50	50	62	0.9	20/40



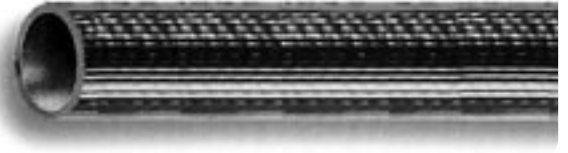
## Pressure - Drum Pump

PVC ◀ ◀ ◀ ◀

**APPLICATION:** Specially formulated compound gives this hose a much higher resistance to petroleum products. Suits low pressure or gravity lines.

**CONSTRUCTION:** Plasticised PVC Inner & Outer. Reinforcement high tensile textile cords.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE (Mpa)	STANDARD COIL (Metre)
03-DRP25	25	31	130	20, 100



## Commercial Vinyl Tubing Petrol Resistant (Red Tint)

PVC ◀ ◀ ◀ ◀

**APPLICATION:** High grade clear pink tint P.V.C. tubes are suitable for conveying most liquids, including dilute acids and alkalis as well as low pressure gases.

PRODUCT CODE	ID mm	WALL mm	STANDARD COIL (Metre)
03-CVP03	3	1.0	30
03-CVP05	5	1.5	30
03-CVP06	6	1.5	30
03-CVP08	8	1.5	30
03-CVP10	10	1.5	30
03-CVP12	12	1.5	30



## Pressure - LPG

PVC ◀ ◀ ◀ ◀

**(Meets AS1869 Class C AGA Applications)**

**APPLICATION:** Flexible gas connections for fixed and portable appliances.

**CONSTRUCTION:** Inner wall - black. Outer wall - 5mm - orange, 6,8,10 & 12mm - beige

PRODUCT CODE	SIZE mm	WORKING PRESSURE (psi)	STD COIL (Metre)
03-LPG05	5	375	MTO
03-LPG06	6	375	MTO
03-LPG08	8	375	MTO
03-LPG10	10	375	MTO
03-LPG12	12	375	MTO



## Pressure - Tanker Delivery

PVC ◀ ◀ ◀ ◀

**APPLICATION:** Specially formulated petrol resistance hose designed for use as oil, grease, petrol, diesel fuel line and as a tanker delivery hose for home heating oil. Also available with static electricity dissipation with highly volatile fuels.

**CONSTRUCTION:** Plasticised PVC Inner & Outer. Reinforcement high tensile textile cords.

PRODUCT CODE	SIZE mm	WORKING PRESSURE (Mpa)	STD COIL (Metre)
03-PTD25	25	1.6	20/100
03-PTD32	32	1.0	20/100
03-PTD40	40	1.0	120/40



## Suction & Delivery - Blue Petrol & Oil

PVC ◀◀◀◀

**APPLICATION:** Fuel and oil suction and delivery. Good low temperature flexibility.

**CONSTRUCTION:** Blue plasticized PVC. Abrasion, ozone and hydrocarbon resistant.

Temperature Range: -20°C +60°C.

PRODUCT CODE	SIZE mm	WORKING PRESSURE (psi)	WEIGHT Kg/M
04-HDB025	25	90	0.500
04-HDB032	32	90	0.650
04-HDB038	38	90	0.750
04-HDB050	50	75	1.150
04-HDB063	63	60	1.700
04-HDB075	75	60	2.000
04-HDB100	100	45	3.300



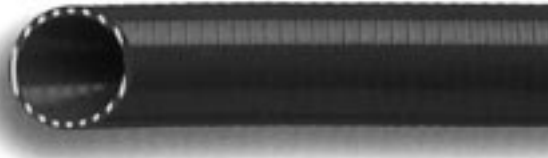
## Suction & Delivery - Black Croflex

PVC ◀◀◀◀

**APPLICATION:** For conveying petroleum products and derivatives, lubricating oils and various chemicals and sludge.

**CONSTRUCTION:** Plasticised PVC Inner & Outer. Reinforcement high tensile textile cords.

PRODUCT CODE	SIZE mm	WORKING PRESSURE (psi)	WEIGHT Kg/M
04-CF25	25	130	0.34
04-CF32	32	120	0.42
04-CF38	38	105	0.75
04-CF50	50	95	1.05





## Steam Hose

RUBBER ◀ ◀ ◀ ◀

**APPLICATION:** Steam discharge.

**CONSTRUCTION:** EPDM black rubber tube. High resistant textile reinforcement.  
EPDM black rubber (smooth wrapped finish) abrasion heat and weather resistant cover.

Temperature Range: -40°C +170°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	BURSTING PRESSURE psi	WEIGHT Kg/M
01-RST12	12	25	120	1150	0.450
01-RST19	20	31	120	1150	0.620
01-RST25	25	37	120	1150	0.750
01-RST32	32	47	120	1150	1.200
01-RST38	38	53	120	1150	1.400
01-RST50	50	68	120	1150	2.000



## High Pressure Steel Steam Hose

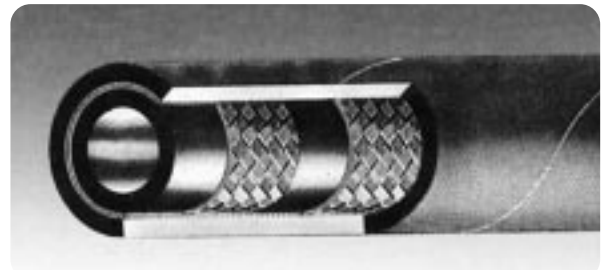
RUBBER ◀ ◀ ◀ ◀

**APPLICATION:** Fit for conveying saturated steam up to 17 BAR and hot water; good chemicals and commercial cleanser resistant.

**CONSTRUCTION:** EPDM black rubber tube. Steel wire reinforcement.  
EPDM red rubber, (smooth wrapped finish) abrasion, heat, steam and weather resistant cover, pin pricked.

Temperature Range: -40°C +210°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	BURSTING PRESSURE psi	WEIGHT Kg/M
01-RSS12	12	25	250	2500	0.530
01-RSS19	19	32	250	2500	0.750
01-RSS25	25	38	250	2500	0.950
01-RSS32	32	46	250	2500	1.300
01-RSS38	38	54	250	2500	1.650
01-RSS50	50	68	250	2500	2.300



## Goodyear Spectra Washdown

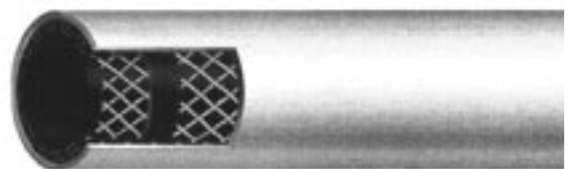
RUBBER ◀ ◀ ◀ ◀

**APPLICATION:** Washdown, Food Washdown.

**CONSTRUCTION:** Black nitrile synthetic rubber, RMA Class A (high oil resistant), non FDA.  
Reinforced with spiral synthetic yard.  
Cover: White Chemivic synthetic rubber, RMA Class A, high oil resistant.

Temperature Range: -28°C +93°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	BURSTING PRESSURE psi	WEIGHT Kg/M
02-SW12	12	23	300	1200	0.40
02-SW20	20	30	300	1200	0.60
02-SW25	25	38	275	1100	0.89



AIR & WATER  
 PETROLEUM & GAS  
 HOT WATER & STEAM  
 FOOD & BEVERAGE  
 ACID & CHEMICAL  
 MATERIALS HANDLING  
 THERMOPLASTIC COMPOSITE  
 FLEXIBLE DUCTING

## Goodyear Ortac 250

RUBBER ◀ ◀ ◀ ◀

**APPLICATION:** Ortac is a popular premium-quality multipurpose hose for industrial applications. It is found in demanding applications in factories, construction, agricultural, quarries, mines, railroads, the oil and gas industry and ship building. Nonconductive, minimum electrical resistance greater than (1) megohm per inch of hose at 1000 Volts DC. Available in 250, 300 and 400 psi working pressures.

**CONSTRUCTION:** Nitrile synthetic rubber, RMA Class A (high oil resistance). Reinforced with spiral synthetic yarn, 2" is braided. Cover: Extruded Red Synthetic rubber, RMA Class A (high oil resistance)  
 Temperature Range: -28°C +87°C).

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	BURSTING PRESSURE psi	WEIGHT Kg/M
02-OR06	6	14	250	1000	0.13
02-OR08	8	18	250	1000	0.21
02-OR10	10	18	250	1000	0.22
02-OR12	12	21	250	1000	0.30
02-OR16	16	25	250	1000	0.39
02-OR20	20	29	250	1000	0.51
02-OR25	25	37	250	1000	0.76
02-OR32	32	45	250	1000	1.04
02-OR38	38	53	250	1000	1.43
02-OR50	50	63	250	1000	1.61



## Goodyear Red Wingfoot 200

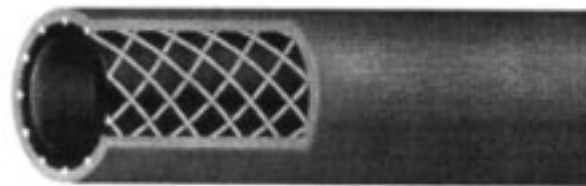
RUBBER ◀ ◀ ◀ ◀

**APPLICATION:** A good quality, economical, general purpose hose for industrial air service compressor lines, pneumatic tools, low-pressure spray and many other applications where the need for oil resistance is moderate. Nonconductive, minimum electrical resistance greater than (1) megohm per inch of hose at 1000 Volts DC. Available in 200 and 300 psi working pressures.

**CONSTRUCTION:** Nitrile synthetic rubber, RMA Class A (high oil resistance). Reinforced with spiral synthetic yarn, 2" is braided. Cover: Extruded Red Synthetic rubber, RMA Class B (medium/high oil resistance).

Temperature Range: -28°C +87°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	BURSTING PRESSURE psi	WEIGHT Kg/M
02-RW05	5	11	200	800	0.10
02-RW06	6	14	200	800	0.15
02-RW08	8	16	200	800	0.21
02-RW10	10	18	200	800	0.22
02-RW12	12	21	200	800	0.31
02-RW16	16	25	200	800	0.40
02-RW20	20	29	200	800	0.57
02-RW25	25	37	200	800	0.86



## Pressure - Hot Washdown

PVC ◀ ◀ ◀ ◀

**APPLICATION:** Robust PVC Hose for hot wash down applications up to peaks of 90°.

**CONSTRUCTION:** Plasticised PVC Inner & Outer. Reinforcement high tensile textile cords.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	STD COIL (Metre)
03-HW12	12	19	1.4	20/100
03-HW20	20	28	1.4	20/100
03-HW25	25	36	1.4	20/100



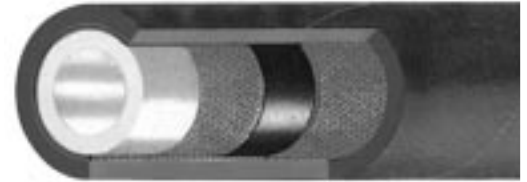
## Food & Beverage Delivery

RUBBER ◀ ◀ ◀ ◀

**APPLICATION:** Drinking water, wine, beer and other alcoholic and soft drink discharge hose.  
**CONSTRUCTION:** Special white rubber tube. Drinking water, wine, beer high resistant. High textile reinforcement. Special red or white rubber(smooth wrapped finish) abrasion, heat and weather resistant cover.

Temperature Range: -35°C to +70°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	BURSTING PRESSURE psi	WEIGHT Kg/M
01-FBD025	25	34	145	430	0.500
01-FBD032	32	46	145	430	1.100
01-FBD038	38	52	145	430	1.300
01-FBD050	50	68	145	430	2.050
01-FBD063	65	83	145	430	3.050
01-FBD075	75	96	145	430	3.500
01-FBD100	100	124	145	430	5.050



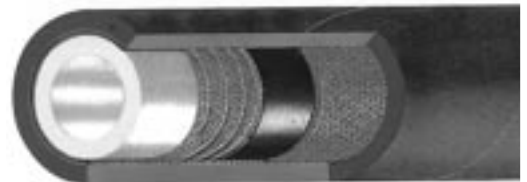
## Food & Beverage Suction & Delivery

RUBBER ◀ ◀ ◀ ◀

**APPLICATION:** Drinking water, wine, beer and other alcoholic and soft drink suction and discharge hose.  
**CONSTRUCTION:** Special white rubber tube. Drinking water, wine, beer, high resistant. High textile reinforcement. Steel helix embedded. Special red or white rubber (smooth wrapped finish) abrasion, heat and weather resistant cover.

Temperature Range: -35°C to +70°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	BURSTING PRESSURE psi	WEIGHT Kg/M
01-FBS025	25	38	145	430	0.900
01-FBS032	32	46	145	430	1.250
01-FBS038	38	52	145	430	1.500
01-FBS050	50	66	145	430	2.400
01-FBS063	63	80	145	430	3.000
01-FBS075	75	93	145	430	4.100
01-FBS100	100	120	145	430	5.950



## Pressure - Drinking Water Hose

PVC ◀ ◀ ◀ ◀

**APPLICATION:** For the conveying of water for drinking purposes. It has a clear inner wall and white outer cover. U.V. stabilised.  
**CONSTRUCTION:** Plasticised PVC Inner & Outer. Reinforcement high tensile textile cords.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	WEIGHT Kg/M	COIL LENGTHS
03-DRW12	12	17	150	0.17	20, 100



AIR & WATER  
 PETROLEUM & GAS  
 HOT WATER & STEAM  
 FOOD & BEVERAGE  
 ACID & CHEMICAL  
 MATERIALS HANDLING  
 THERMOPLASTIC COMPOSITE  
 FLEXIBLE DUCTING

AIR & WATER  
 PETROLEUM & GAS  
 HOT WATER & STEAM  
 FOOD & BEVERAGE  
 ACID & CHEMICAL  
 MATERIALS HANDLING  
 THERMOPLASTIC COMPOSITE  
 FLEXIBLE DUCTING

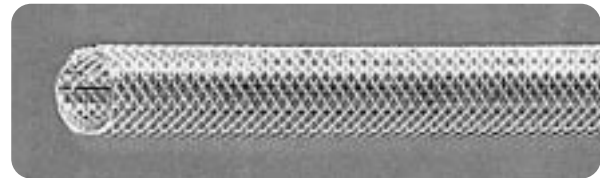
## Pressure - TMP/Food Contact

PVC ◀◀◀◀

**APPLICATION:** T.M.P. is a multipurpose pressure hose suitable for a broad range of industrial uses including air, petrol, kerosene, oil and other applications where a clear tube is required.

**CONSTRUCTION:** Transparent Plasticised Inner & Outer with hydrocarbon protection. Identified by Red tracer with high tensile textile reinforcement. Also manufactured to Australian Standards AS2076 / AS2554 Class B.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE (Mpa)	STANDARD COIL (Metre)
03-TMP06	6	10	1.6	20/100/300
03-TMP08	8	12	1.6	20/100/300
03-TMP10	10	15	1.6	20/100/300
03-TMP12	12	18	1.6	20/100/200
03-TMP16	16	22	1.6	20/100
03-TMP20	20	28	1.6	20/100
03-TMP25	25	34	1.6	20/100
03-TMP32	32	42	1.0	20/60
03-TMP38	40	52	0.9	20/40
03-TMP50	50	62	0.9	20/40



## Commercial Vinyl Tubing (Food Contact)

PVC ◀◀◀◀

**APPLICATION:** Clear P.V.C. tube is also highly flexible, light in weight, corrosion and abrasion resistant, whilst its clearness allows any blockages to be easily detected. AS2070

PRODUCT CODE	ID mm	WALL mm	STANDARD COIL (Metre)
03-CVT03	3	1.00	30
03-CVT05	5	1.50	30
03-CVT06	6	1.50	30
03-CVT08	8	1.50	30
03-CVT10	10	1.50	30
03-CVT12	12	1.50	30
03-CVT16	16	1.50	30
03-CVT19	19	1.50	30
03-CVT25	25	2.50	30
03-CVT32	32	2.50	15/30
03-CVT40	40	3.00	15/30
03-CVT50	50	3.00	15/30



## Pressure - Wine Transfer

PVC ◀◀◀◀

**APPLICATION:** Wine, food and beverage transfer.

**CONSTRUCTION:** UV stabilised, excellent flexibility, clear helix for suction or delivery that won't rust. Conforms to AS2070-1999 and EEC.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE (bar)	VACUUM PRESSURE (bar)	BEND RADIUS	WEIGHT Kg/M
03-WT25	25	35	175	660	140	0.6
03-WT38	38	48	175	660	200	1.1
03-WT50	50	64	131	660	280	1.6





## Suction & Delivery - Clear Red

PVC ◀◀◀◀

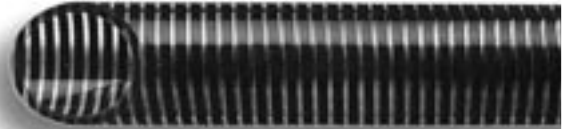
**APPLICATION:** For non-toxic application requiring a heavy duty hose. Suitable for wine, fruit juices, beverages and H/D air seeding.

**CONSTRUCTION:** Transparent plasticized PVC. Abrasion and ozone resistant.

Reinforcement: Red shock resistant rigid PVC.

Temperature Range: -5°C +60°C.

PRODUCT CODE	ID mm	WORKING PRESSURE (psi)	WEIGHT Kg/m
04-RFS032	32	105	0.65
04-RFS038	38	105	0.75
04-RFS050	50	105	1.15
04-RFS063	63	90	1.55
04-RFS075	75	75	2.00
04-RFS100	100	60	3.30



## Suction & Delivery - Clear White

PVC ◀◀◀◀

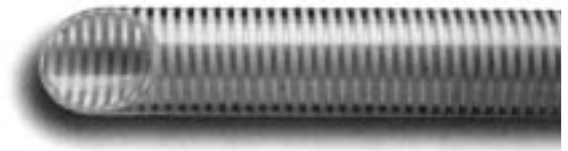
**APPLICATION:** For non-toxic applications requiring a medium duty hose. Suitable for milk tankers, beverages and M/D air seeding.

**CONSTRUCTION:** Transparent plasticized PVC. Abrasion and ozone resistant.

Cover: White shock resistant rigid PVC.

Temperature Range: -5°C +60°C.

PRODUCT CODE	ID mm	WORKING PRESSURE (psi)	WEIGHT Kg/m
04-WFS025	25	105	0.31
04-WFS032	32	90	0.39
04-WFS038	38	75	0.49
04-WFS045	45	75	0.68
04-WFS050	50	75	0.76
04-WFS063	63	75	1.02
04-WFS075	75	75	1.38
04-WFS100	100	75	1.68



## Suction & Delivery - Steelflex

PVC ◀◀◀◀

**APPLICATION:** Liquid Food Suction and Delivery

**CONSTRUCTION:** Transparent plasticized PVC. Abrasion and ozone resistant. Reinforced with steel helix wire.

Temperature Range: -5°C +60°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	WEIGHT Kg/M	WORKING PRESSURE mm
04-STX010	10	16	105	0.170	40
04-STX013	13	19	105	0.215	52
04-STX016	16	22	90	0.245	64
04-STX019	19	27	75	0.340	76
04-STX025	25	33	75	0.525	100
04-STX032	32	40	60	0.650	128
04-STX035	35	45	60	0.790	140
04-STX038	38	48	60	0.850	152
04-STX050	50	61	45	1.225	204
04-STX063	63	75	30	1.765	252
04-STX075	75	90	30	2.630	304
04-STX100	100	116	30	3.460	408
04-STX150	150	168	30	5.500	608



AIR & WATER  
 PETROLEUM & GAS  
 HOT WATER & STEAM  
 FOOD & BEVERAGE  
 ACID & CHEMICAL  
 MATERIALS HANDLING  
 THERMOPLASTIC COMPOSITE  
 FLEXIBLE DUCTING

## Goodyear Blue Flexwing

RUBBER ◀◀◀◀

**APPLICATION:** Chemical Transfer. Handles the majority of today's industrial chemicals in pressure, gravity flow or suction service.

**CONSTRUCTION:** Clear Specular synthetic rubber (XLPE) tube. Reinforced with spiral-ply synthetic fabric with double wire helix.  
Cover: Blue Versigard. Synthetic rubber with spiral white stripe (wrapped impression).

Temperature Range: -31°C to +65°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	BURSTING PRESSURE psi	BEND RADIUS	WEIGHT Kg/M
01-CFB025	25	37	200	800	203	0.82
01-CFB032	32	44	200	800	229	1.04
01-CFB038	38	52	200	800	254	1.42
01-CFB050	50	65	200	800	305	1.82
01-CFB063	63	80	200	800	381	2.46
01-CFB075	75	94	200	800	457	3.34
01-CFB100	100	120	200	800	610	4.48



## Goodyear Brown Chem-Acid Discharge

RUBBER ◀◀◀◀

**APPLICATION:** Wide range of chemical acid alcohols, industrial waters, sea water, discharge hose.

**CONSTRUCTION:** Hypalon black rubber tube. High resistant textile reinforcement.  
Special black rubber EPDM (smooth wrapped finish) acid abrasion, heat and weather high resistant cover.

Temperature Range: -34°C to +135°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	BURSTING PRESSURE psi	WEIGHT Kg/M
01-CCA025	25	39	200	800	0.95
01-CCA032	32	46	200	800	1.15
01-CCA038	38	52	200	800	1.33
01-CCA050	50	66	200	800	1.89
01-CCA063	63	79	150	450	2.30
01-CCA075	75	91	150	450	2.70
01-CCA100	100	119	150	450	3.85



## Pressure - Eliminator Agriculture Spray

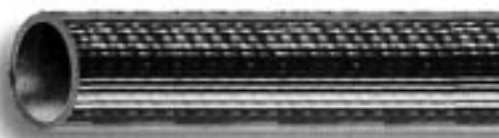
PVC ◀◀◀◀

**APPLICATION:** Multi-purpose chemical hose for agricultural spraying. UV stabilised.

**CONSTRUCTION:** Black outer cover with high grade clear chemical resistant tube.

Temperature Range: 0°C to 60°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	COIL LENGTH
03-EAS10	10	17	250	20, 100, 300
03-EAS12	12	20	250	20, 100, 300
03-EAS20	20	29	250	20, 100
03-EAS25	25	34	250	20, 100



\* Also available S/S Teflon. See Hydraulics Catalogue.

## Pressure - Pesticide / Weedicide

PVC ◀ ◀ ◀ ◀

**APPLICATION:** Multi-purpose chemical hose for agricultural spraying. UV stabilised.

**CONSTRUCTION:** Beige outer cover with high grade clear chemical resistant tube.

Temperature Range: 0°C to 60°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	COIL LENGTH
03-PW010	10	17	500	20, 100, 200
03-PW012	12	19	500	20, 100, 200
03-PW020	20	28	500	20, 100

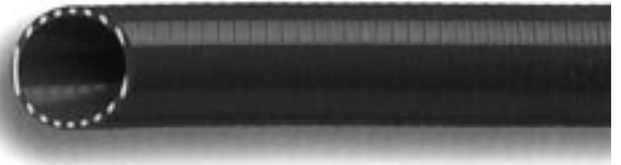


## Suction & Delivery - Cropflex

PVC ◀ ◀ ◀ ◀

**APPLICATION:** For conveying petroleum products and derivatives, lubricating oils and various chemicals and sillage.

PRODUCT CODE	SIZE mm	WORKING PRESSURE (psi)	WEIGHT Kg/M
04-CF025	25	130	0.34
04-CF032	32	120	0.42
04-CF038	38	105	0.75
04-CF050	50	95	1.05



AIR & WATER  
 PETROLEUM & GAS  
 HOT WATER & STEAM  
 FOOD & BEVERAGE  
 ACID & CHEMICAL  
 MATERIALS HANDLING  
 THERMOPLASTIC COMPOSITE  
 FLEXIBLE DUCTING

## Dust Collector Hose

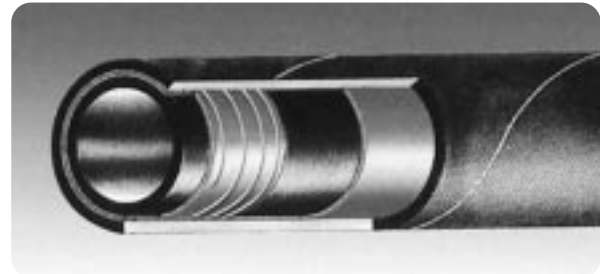
RUBBER ◀◀◀◀

**APPLICATION:** Abrasive media (cement, sand etc) pneumatic or hydraulic suction and discharge hose.

**CONSTRUCTION:** Special black rubber tube. High abrasion resistant, anti-static. High resistant textile reinforcement. Steel wire helix embedded. Special black rubber (corrugated wrapped finish), abrasion, heat and weather resistant cover.

Temperature Range: -35°C to +70°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	BURSTING PRESSURE psi	WEIGHT Kg/M
01-DC050	50	60	30	90	1.100
01-DC063	63	74	30	90	1.600
01-DC075	75	86	30	90	1.900
01-DC100	100	114	30	90	3.600
01-DC125	125	140	30	90	5.300
01-DC150	150	165	30	90	6.100
01-DC200	200	218	15	45	9.000



## Steel Concrete Placement Hose

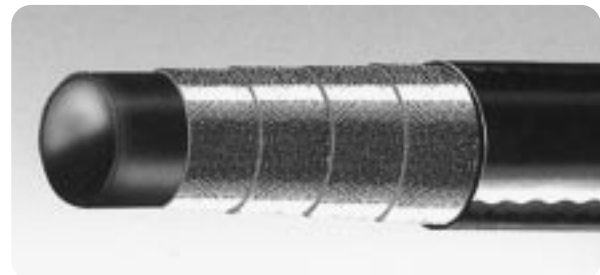
RUBBER ◀◀◀◀

**APPLICATION:** Abrasive media and concrete placement high pressure hose.

**CONSTRUCTION:** Special black rubber tube, abrasion high resistant. High tensile steel wire reinforcement. Special black rubber (smooth wrapped finish) abrasion, heat and weather resistant cover.

Temperature Range: -40°C to +70°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	BURSTING PRESSURE psi	WEIGHT Kg/M
01-CS050	50	69	600	1800	2.950
01-CS065	65	89	600	1800	4.800
01-CS075	75	102	600	1800	5.300
01-CS100	100	130	600	1800	7.050
01-CS125	125	155	600	1800	9.750



## Textile Concrete Placement Hose

RUBBER ◀◀◀◀

**APPLICATION:** Plaster and concrete pumping installations.

**CONSTRUCTION:** Special black rubber tube, abrasion high resistant. High resistant textile reinforcement. Special black rubber (smooth wrapped finish) abrasion, heat and weather resistant cover.

Temperature Range: -32°C to +82°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	BURSTING PRESSURE psi	WEIGHT Kg/M
01-CT050	50	72	1000	4000	2.04
01-CT065	65	86	1000	4000	2.59
01-CT075	75	100	800	3200	3.22
01-CT100	100	125	750	3000	4.01



## Bulk Material Delivery

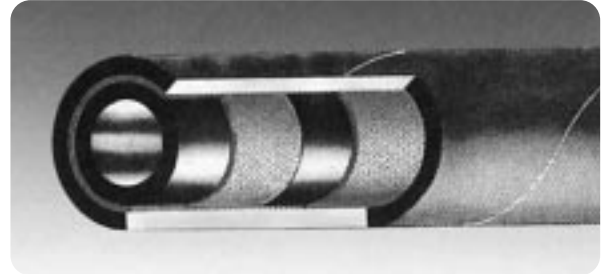
RUBBER ◀ ◀ ◀ ◀

**APPLICATION:** Abrasive media (cement, sand etc). Pneumatic or hydraulic discharge hose.

**CONSTRUCTION:** Special black rubber tube, high abrasion resistant, anti-static. High resistant textile reinforcement. Special black rubber (smooth wrapped finish) abrasion, heat and weather resistant cover.

Temperature Range: -35°C to +70°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	BURSTING PRESSURE psi	WEIGHT Kg/M
01-MD1050	50	64	75	225	1.500
01-MD1063	63	78	75	225	2.200
01-MD1075	75	94	75	225	3.250
01-MD1100	100	120	75	225	4.250



## Heavy Duty Bulk Material Delivery

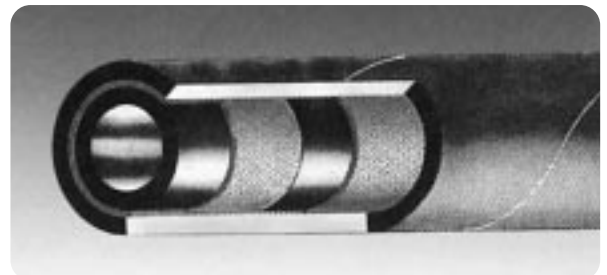
RUBBER ◀ ◀ ◀ ◀

**APPLICATION:** Bulk material delivery, especially designed for heavy duty barite and dry cement delivery to offshore platforms.

**CONSTRUCTION:** Black conductive NR - abrasion resistant. Reinforced with high tensile textile cords. Black conductive SBR/NR blend, abrasion and ozone resistant.

Temperature Range: -35°C +85°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	BURSTING PRESSURE psi	WEIGHT Kg/M
01-MD2075	75	94	255	1020	3.85
01-MD2100	100	124	255	1020	4.39
01-MD2125	125	150	150	600	6.99



## Muff Coupling

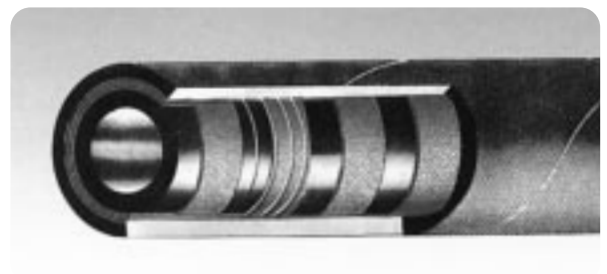
RUBBER ◀ ◀ ◀ ◀

**APPLICATION:** Abrasive media (cement, sand etc.) Pneumatic or hydraulic suction and discharge hose.

**CONSTRUCTION:** Special black rubber tube, high abrasion resistant, anti-static. High resistant textile reinforcement. Steel wire helix embedded. Special black rubber (smooth black finish) abrasion, heat and weather resistant cover.

Temperature Range: -35°C to +70°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	BURSTING PRESSURE psi	WEIGHT Kg/M
01-MC050	50	65	150	450	2.10
01-MC063	63	78	150	450	3.10
01-MC075	75	103	150	450	3.90
01-MC100	100	128	150	450	5.10
01-MC125	125	156	150	450	7.50
01-MC150	150	182	150	450	11.10
01-MC200	200	234	150	450	15.10
01-MC250	250	287	150	450	20.90
01-MC300	300	344	150	450	30.42





## Sand Blasting

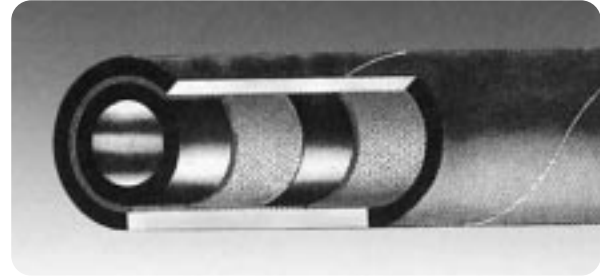
RUBBER ◀ ◀ ◀ ◀

**APPLICATION:** Right for conveying highly abrasive media, suitable for blasting shot and other media, such as quartz sand, steel and glass shot and corundum.

**CONSTRUCTION:** Special black rubber tube, high abrasion resistant, anti-static. High resistant textile reinforcement. Special black rubber (smooth wrapped finish) abrasion heat and weather resistant cover.

Temperature Range: -40°C to +70°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	BURSTING PRESSURE psi	WEIGHT Kg/M
01-SB012	13	27	170	515	0.550
01-SB019	19	33	170	515	0.700
01-SB025	25	39	170	515	0.910
01-SB025H	25	48	170	515	1.400
01-SB032	32	48	170	515	1.300
01-SB032H	32	55	170	515	1.680
01-SB038	38	56	170	515	1.700
01-SB051	51	71	170	515	2.500



## Multiflo - Air Seeder

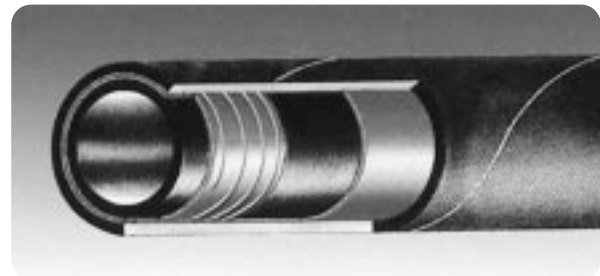
RUBBER ◀ ◀ ◀ ◀

**APPLICATION:** Agricultural seed transfer on "air-flo" seeding equipment.

**CONSTRUCTION:** Black conductive NR, abrasion resistant. High tensile textile cords with embedded steel helix wires. Cover Black NBR/PVC blend-oil, heat, abrasion and ozone resistant.

Temperature: 35°C +85°C.

PART NUMBER	ID mm	OD mm	WORKING PRESSURE psi	WEIGHT Kg/M
01-AS32	32	42	150	0.91
01-AS38	38	48	150	1.05
01-AS45	45	55	150	1.21
01-AS51	51	63	150	1.35
01-AS63	63	76	150	1.87
01-AS76	76	90	150	2.48



## Speculator R.C. Sampling Hose Hardwall

RUBBER ◀ ◀ ◀ ◀

**APPLICATION:** Abrasive and mineral recovery suction and discharge hose, fit for hard work in mines.

**CONSTRUCTION:** Synthetic black rubber 8mm high abrasion resistant-antistatic tube. High resistant textile reinforcement, steel wire helix embedded. Special black rubber, abrasion, heat and weather resistant cover. Smooth wrapped finish.

Temperature Range: -35°C to +70°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	BURSTING PRESSURE psi	WEIGHT Kg/M
01-DS050	50	77	600	1800	4.5
01-DS063	63	91	600	1800	4.8
01-DS075	75	107	600	1800	5.8
01-DS100	100	134	600	1800	7.8



## Speculator R.C. Sampling Hose Softwall

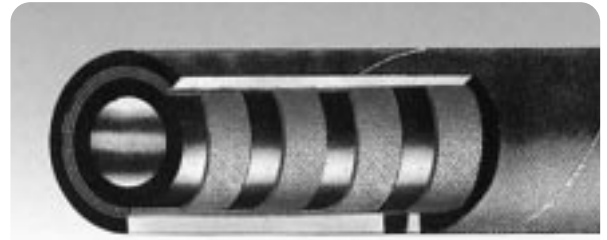
RUBBER ◀ ◀ ◀ ◀

**APPLICATION:** Abrasive and mineral recovery suction and discharge hose, fit for soft wall works in mines.

**CONSTRUCTION:** Special black rubber **8mm** high abrasion resistant-antistatic tube. High resistant textile reinforcement, special black rubber, abrasion, heat and weather resistant cover. Smooth wrapped finish.

Temperature Range: -35°C to +70°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	BURSTING PRESSURE psi	WEIGHT Kg/M
01-DD050	50	77	600	1800	3.2
01-DD065	65	93	600	1800	4.3
01-DD075	75	107	600	1800	5.2
01-DD100	100	134	600	1800	8.4



## Suction & Delivery - Superelastic

PVC ◀ ◀ ◀ ◀

**APPLICATION:** Suitable for vacuum waste recovery, slurry or general suction applications where flexibility and weight is important.

Temperature Range: -20°C +60°C.

**CONSTRUCTION:** Specially compounded. Grey PVC Blend with Blue Spiral.

PRODUCT CODE	ID mm	WORKING PRESSURE (psi)	WEIGHT Kg/M
04-SE025	25	100	0.31
04-SE032	32	100	0.42
04-SE038	38	85	0.76
04-SE050	50	75	1.05
04-SE063	63	70	1.39
04-SE075	76	60	1.70
04-SE100	100	45	2.70
04-SE150	150	30	5.00
04-SE200	200	20	10.00



## Artrac

PVC ◀ ◀ ◀ ◀

**APPLICATION:** Vacuum Material Handling - abrasives. The Artrac Hose is used for a variety of abrasive, material-handling applications to transfer sand, gravel. Cement, fly ash, glass, metals, plastic pellets, fertilisers, rock salts and slurries. All sizes are rated at full vacuum.

**CONSTRUCTION:** Thermoplastic alloyed blend of polyurethane and PVC (static dissipating/static conductive). Reinforced with black rigid Pliovic/PVC helix. Thermoplastic alloyed blend of nitrile, polyurethane and PVC (non conductive).

Temperature Range: -34°C +70°C.

PRODUCT CODE	ID mm	OD mm	WORKING PRESSURE psi	WEIGHT Kg/M
04-AR050	50	63	40	1.00
04-AR075	75	94	30	1.73
04-AR100	100	120	30	3.22
04-AR125	125	145	30	3.87
04-AR150	150	180	25	5.11



## Suction & Delivery - Clear Air Seeder

PVC ◀ ◀ ◀ ◀

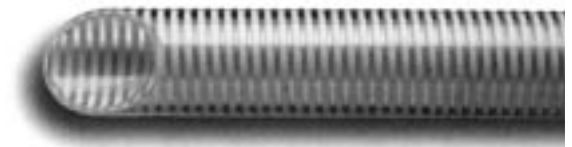
**APPLICATION:** For non-toxic application requiring a heavy duty hose. Suitable for wine, fruit juices, beverages and H/D air seeding.

**CONSTRUCTION:** Transparent plasticized PVC. Abrasion and ozone resistant.

Cover: White shock resistant rigid PVC.

Temperature Range: -5°C +60°C.

PRODUCT CODE	ID mm	WORKING PRESSURE (psi)	WEIGHT Kg/m
<b>Medium Duty</b>			
04-WFS025	25	105	0.31
04-WFS032	32	90	0.39
04-WFS038	38	75	0.49
04-WFS045	45	75	0.68
04-WFS050	50	75	0.76
04-WFS063	63	75	1.02
04-WFS075	75	75	1.38
<b>Heavy Duty</b>			
04-RFS050	50	105	1.15
04-RFS065	65	90	1.55
04-RFS075	75	75	2.01



## Flexi-Flo Air Seeder Hose

PVC ◀ ◀ ◀ ◀

**APPLICATION:** Super tough flexible Airseeder and general purpose hose with superior UV resistance

**CONSTRUCTION:** Black Corrugated PVC

PRODUCT CODE	ID mm	OD mm	WEIGHT Kg/M
04-FLE025	25	33	0.25
04-FLE305	30.5	39	0.31
04-FLE315	31.5	41.5	0.37
04-FLE032	32	43	0.39
04-FLE335	33.5	44	0.41
04-FLE35	35	44	0.42
04-FLE038	38	47	0.45
04-FLE044	44	55	0.48
04-FLE050	50	63	0.85



## Flexi-Flo Air Seeder Tubing

PVC ◀ ◀ ◀ ◀

**APPLICATION:** Super tough flexible Airseeder and general purpose hose with superior UV resistance

**CONSTRUCTION:** LDPE UV Resistant PVC

PRODUCT CODE	ID mm	OD mm	WEIGHT Kg/M
03-AST025	25	31	0.32
03-AST032	32	38	0.41

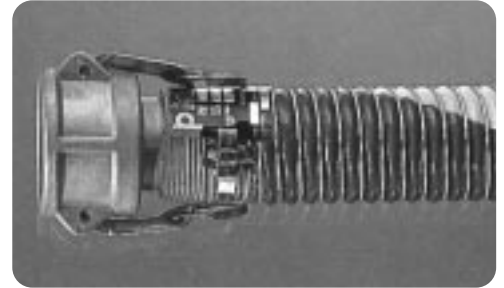


## Petrolmaster Standard

**APPLICATION:** Light weight, flexible hose design for suction and delivery of petroleum based products. Road and Rail tankers.

**CONSTRUCTION:** Internal wire - galvanised steel. External wire - galvanised steel. Complies with AS 2683.

PRODUCT CODE	ID mm	OD mm	MIN. BEND RADIUS (mm)	WORKING PRESSURE psi	WEIGHT Kg/M	COIL LENGTHS (Metres)
1000-PS025	25	32	60	0.7	0.8	18.2
1000-PS032	32	38	75	0.7	1.0	18.2
1000-PS040	40	48	75	0.7	1.3	18.2
1000-PS050	50	63	90	0.6	1.6	18.2
1000-PS063	63	75	100	0.5	2.4	18.2
1000-PS080	80	90	125	0.5	2.8	18.2
1000-PS100	100	112	200	0.4	4.1	18.2
1000-PS150	150	170	400	0.4	7.8	to order

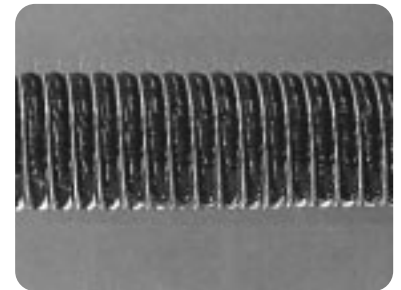


## Petrolmaster Heavy Duty

**APPLICATION:** Used for ship to shore and general purpose heavy duty applications conveying petroleum products. For heavy duty discharge for road and rail tankers, docks, ship to shore.

**CONSTRUCTION:** Internal wire - galvanised steel. External wire - galvanised steel. Complies with AS 2117.

PRODUCT CODE	ID mm	OD mm	MIN. BEND RADIUS (mm)	WORKING PRESSURE psi	WEIGHT Kg/M	COIL LENGTHS (Metres)
901-PHD025	25	35	100	1.4	0.9	18.2
901-PHD032	32	42	125	1.4	1.3	18.2
901-PHD040	40	50	140	1.4	1.5	18.2
901-PHD050	50	65	170	1.2	1.9	18.2
901-PHD063	63	76	200	1.0	3.0	18.2
901-PHD080	80	90	270	1.0	3.4	18.2
901-PHD100	100	120	340	1.0	6.5	18.2
901-PHD150	150	180	700	1.0	12.4	to order

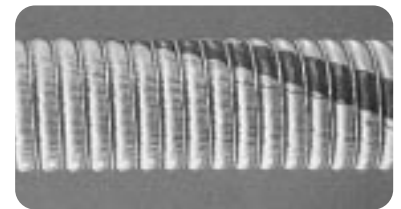


## Petrolmaster Lightweight

**APPLICATION:** Super light weight hose for suction and delivery of petroleum based products where ease of handling is paramount.

**CONSTRUCTION:** Internal wire - aluminium. External wire - galvanised steel. Complies with AS 2683.

PRODUCT CODE	ID mm	OD mm	MIN. BEND RADIUS (mm)	WORKING PRESSURE psi	WEIGHT Kg/M	COIL LENGTHS (Metres)
1003-PL050	50	63	90	0.6	1.25	18.2
1003-PL063	63	75	100	0.5	1.75	18.2
1003-PL080	80	90	125	0.5	2.0	18.2
1003-PL100	100	112	200	0.4	2.5	18.2



## Petrolmaster Aviation Hose

**APPLICATION:** Specially designed for the suction and delivery of aviation fuel.

**CONSTRUCTION:** Internal wire - stainless steel. External wire - galvanised steel. Complies with AS 2683.

PRODUCT CODE	ID mm	OD mm	MIN. BEND RADIUS (mm)	WORKING PRESSURE psi	WEIGHT Kg/M	COIL LENGTHS (Metres)
AH050	50	63	90	0.6	1.6	18.2
AH080	80	90	125	0.5	2.8	18.2
AH100	100	112	200	0.4	4.1	18.2

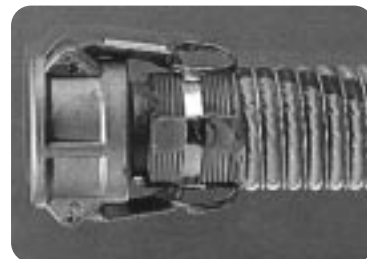


## Chemiflow Standard

**APPLICATION:** Chemiflow range is suitable for the suction and delivery of a wide range of chemicals. Constructed of polypropylene films and fabrics the hoses are resistant to most acids, alkalis and solvents.

**CONSTRUCTION:** Internal wire - polypropylene coated galvanised steel. External wire - galvanised steel.

PRODUCT CODE	ID mm	OD mm	MIN. BEND RADIUS (mm)	WORKING PRESSURE psi	WEIGHT Kg/M	COIL LENGTHS (Metres)
951-CS025	25	38	100	1.4	0.9	18.2
951-CS032	32	45	125	1.4	1.3	18.2
951-CS040	40	50	140	1.4	1.5	18.2
951-CS050	50	65	170	1.2	1.8	18.2
951-CS063	63	78	200	1.0	2.7	18.2
951-CS080	80	92	270	1.0	3.3	18.2
951-CS100	100	120	340	1.0	6.3	18.2

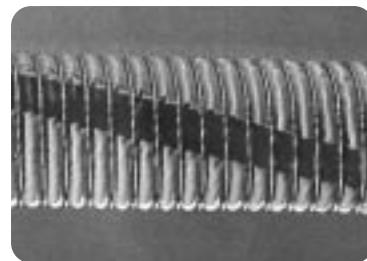


## Chemiflow SSW

**APPLICATION:** Chemiflow range is suitable for the suction and delivery of a wide range of chemicals. Constructed of polypropylene films and fabrics the hoses are resistant to most acids, alkalis and solvents.

**CONSTRUCTION:** Internal wire - polypropylene coated galvanised steel. External wire - stainless steel.

PRODUCT CODE	ID mm	OD mm	MIN. BEND RADIUS (mm)	WORKING PRESSURE psi	WEIGHT Kg/M	COIL LENGTHS (Metres)
952-SSW025	25	38	100	1.4	0.9	18.2
952-SSW032	32	45	125	1.4	1.3	18.2
952-SSW040	40	50	140	1.4	1.5	18.2
952-SSW050	50	65	170	1.2	1.8	18.2
952-SSW063	63	78	200	1.0	2.7	18.2
952-SSW080	80	92	270	1.0	3.3	18.2
952-SSW100	100	120	340	1.0	6.3	18.2

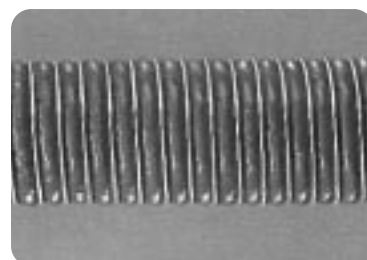


## Chemiflow CS

**APPLICATION:** Chemiflow range is suitable for the suction and delivery of a wide range of chemicals. Constructed of polypropylene films and fabrics the hoses are resistant to most acids, alkalis and solvents.

**CONSTRUCTION:** Internal wire - stainless steel. External wire - galvanised steel.

PRODUCT CODE	ID mm	OD mm	MIN. BEND RADIUS (mm)	WORKING PRESSURE psi	WEIGHT Kg/M	COIL LENGTHS (Metres)
969-CS025	25	38	100	1.4	0.9	18.2
969-CS032	32	45	125	1.4	1.3	18.2
969-CS040	40	50	140	1.4	1.5	18.2
969-CS050	50	65	170	1.2	1.8	18.2
969-CS063	63	78	200	1.0	2.7	18.2
969-CS080	80	92	270	1.0	3.3	18.2
969-CS100	100	120	340	1.0	6.3	18.2
969-CS150	150	180	700	1.0	12.4	to order



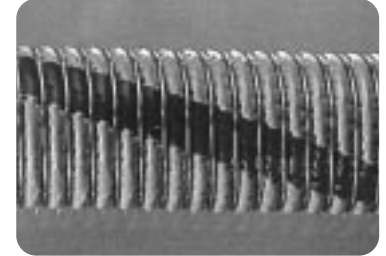


## Chemiflow ASS

**APPLICATION:** Chemiflow range is suitable for the suction and delivery of a wide range of chemicals. Constructed of polypropylene films and fabrics the hoses are resistant to most acids, alkalis and solvents.

**CONSTRUCTION:** Internal wire - stainless steel. External wire - stainless steel.

PRODUCT CODE	ID mm	OD mm	MIN. BEND RADIUS (mm)	WORKING PRESSURE psi	WEIGHT Kg/M	COIL LENGTHS (Metres)
ASS025	25	38	100	1.4	0.9	18.2
ASS040	40	50	140	1.4	1.5	18.2
ASS050	50	65	170	1.2	1.8	18.2
ASS063	63	78	200	1.0	2.7	18.2
ASS080	80	92	270	1.0	3.3	18.2
ASS100	100	120	340	1.0	6.3	18.2

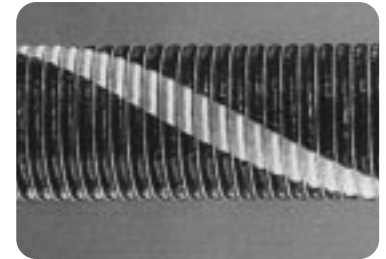


## Vapour Recovery Hose

**APPLICATION:** For collection and transfer of hydrocarbon vapours within the oil industry.

**CONSTRUCTION:** Internal wire - galvanised steel. External wire - galvanised steel.

PRODUCT CODE	ID mm	OD mm	MIN. BEND RADIUS (mm)	WORKING PRESSURE psi	WEIGHT Kg/M	COIL LENGTHS (Metres)
VRH100	100	112	200	0.4	4.1	18.2

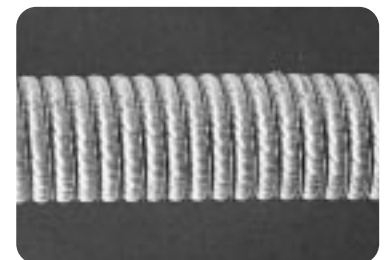


## Hot Bitumen Hose

**APPLICATION:** Chemiflow range is suitable for the suction and delivery of a wide range of chemicals. Constructed of polypropylene films and fabrics the hoses are resistant to most acids, alkalis and solvents.

**CONSTRUCTION:** Internal wire - stainless steel. External wire - stainless steel.

PRODUCT CODE	ID mm	OD mm	MIN. BEND RADIUS (mm)	WORKING PRESSURE psi	WEIGHT Kg/M	COIL LENGTHS (Metres)
966-HBH019	19	28	125	0.7	0.8	18.2
966-HBH025	25	35	125	0.7	0.9	18.2
966-HBH032	32	43	130	0.7	1.0	18.2
966-HBH040	40	50	150	0.7	1.5	18.2
966-HBH050	50	68	200	0.6	2.0	18.2
966-HBH063	63	78	250	0.5	2.8	18.2
966-HBH080	80	90	280	0.5	3.5	18.2



## Multiflex

**APPLICATION:** Multiflex is a light weight, convoluted, highly flexible ductable to be positioned in very limited spaces with little reduction in the cross sectional area.

**CONSTRUCTION:** Colour - Black  
Temperature Range: 0°C to 50°C.

PRODUCT CODE	ID mm	MIN. BEND RADIUS (mm)	COIL LENGTHS (Metres)
MF019	19	19	10
MF025	25	25	10
MF029	29	29	10
MF032	32	32	10
MF039	39	39	10
MF044	44	44	10
MF051	51	51	10
MF057	57	57	10
MF063	63	63	10
MF076	76	76	10
MF083	83	83	10
MF089	89	89	10
MF102	102	102	10



## Plastiflex Clear

**APPLICATION:** Plastiflex Clear is a light flexible translucent PVC ducting that enables sight of conveyance.

**CONSTRUCTION:** Colour - Translucent clear  
Temperature Range: 0°C to 50°C.

PRODUCT CODE	ID mm	MIN. BEND RADIUS (mm)	COIL LENGTHS (Metres)
PFC040	40	80	10
PFC051	51	102	10
PFC063	63	126	10
PFC076	76	152	10
PFC089	89	178	10
PFC102	102	204	10/30
PFC114	114	228	10
PFC127	127	254	10/30
PFC152	152	304	10/30
PFC178	178	356	10
PFC203	203	406	10
PFC229	229	458	10
PFC254	254	508	10
PFC305	305	610	10

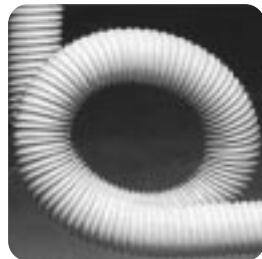


## Plastiflex - Grey

**APPLICATION:** Plastiflex - Grey is a PVC light, flexible and easy to install ducting.

**CONSTRUCTION:** Colour - 40-305mm grey  
355-610mm grey outer black inner  
Temperature Range: 0°C to 50°C.

PRODUCT CODE	ID mm	MIN. BEND RADIUS (mm)	COIL LENGTHS (Metres)
PFG040	40	80	10
PFG051	51	102	10
PFG057	57	114	10
PFG063	63	126	10
PFG076	76	152	10
PFG083	83	166	10
PFG089	89	178	10
PFG102	102	204	10/30
PFG114	114	228	10
PFG127	127	254	10/30
PFG152	152	304	10
PFG178	178	356	10/30
PFG203	203	406	10
PFG229	229	458	10
PFG254	254	508	10
PFG280	280	560	10
PFG305	305	610	10
PFG356	356	712	5
PFG381	381	762	5
PFG406	406	812	5
PFG457	457	914	5
PFG508	508	1016	5
PFG559	559	1118	5
PFG610	610	1220	5



## Tuflex

**APPLICATION:** Tuflex is constructed of calico material with neoprene rubber coating and is recommended where service conditions require a lightweight ducting able to withstand temperatures up to 120°C

**CONSTRUCTION:** Colour - Dark Grey  
Temperature Range: -30°C to 120°C.

PRODUCT CODE	ID mm	MIN. BEND RADIUS (mm)	COIL LENGTHS (Metres)
TF051	51	102	10
TF057	57	114	10
TF063	63	126	10
TF076	76	152	10
TF083	83	166	10
TF089	89	178	10
TF102	102	204	10
TF114	114	228	10
TF127	127	254	10
TF152	152	304	10
TF178	178	356	10
TF203	203	406	10
TF229	229	458	10
TF254	254	508	10
TF280	280	560	10
TF305	305	610	10
TF356	356	712	10
TF381	381	762	10
TF406	406	812	10
TF457	457	914	10
TF508	508	1016	10
TF559	559	1118	10
TF610	610	1220	10



AIR & WATER  
 PETROLEUM & GAS  
 HOT WATER & STEAM  
 FOOD & BEVERAGE  
 ACID & CHEMICAL  
 MATERIALS HANDLING  
 THERMOPLASTIC COMPOSITE  
 FLEXIBLE DUCTING

## T.P.R.D.

**APPLICATION:** TPRD is constructed from a Thermo Plastic Rubber compound with a wire helix reinforcement. An excellent general purpose ducting with good abrasive qualities and U.V. resistance.

**CONSTRUCTION:** Colour - Black  
Temperature Range: -50°C to 120°C.

PRODUCT CODE	ID mm	MIN. BEND RADIUS (mm)	COIL LENGTHS (Metres)
TPRD040	40	80	10
TPRD051	51	102	10
TPRD063	63	126	10
TPRD076	76	152	10
TPRD089	89	178	10
TPRD102	102	204	10/30
TPRD114	114	228	10
TPRD127	127	254	10/30
TPRD152	152	304	10/30
TPRD178	178	356	10
TPRD203	203	406	10
TPRD229	229	458	10
TPRD254	254	508	10
TPRD305	305	610	10



## Flexflow

**APPLICATION:** Flexflow is constructed from neoprene rubber coated polyester fabric and reinforced with a spring wire helix. Recommended for heavy duty applications.

**CONSTRUCTION:** Colour - Black  
Temperature Range: -30°C to 120°C.

PRODUCT CODE	ID mm	MIN. BEND RADIUS (mm)	COIL LENGTHS (Metres)
FF051	51	102	10
FF057	57	114	10
FF063	63	126	10
FF076	76	152	10
FF083	83	166	10
FF089	89	178	10
FF102	102	204	10
FF114	114	228	10
FF127	127	254	10
FF152	152	304	10
FF178	178	356	10
FF203	203	406	10
FF229	229	458	10
FF254	254	508	10
FF280	280	560	10
FF305	305	610	10
FF356	356	712	10
FF381	381	762	10
FF406	406	812	10
FF457	457	914	10



## PU Anti-Static

**APPLICATION:** Constructed from anti-static compound to reduce risk from static shock and spark hazards.

**CONSTRUCTION:** Colour - Translucent - blue tint  
Temperature Range: -30°C to 100°C.

PRODUCT CODE	ID mm	MIN. BEND RADIUS (mm)	COIL LENGTHS (Metres)
PUAS040	40	80	10
PUAS051	51	102	10
PUAS063	63	126	10
PUAS076	76	152	10
PUAS089	89	178	10
PUAS102	102	204	10/30
PUAS114	114	228	10
PUAS127	127	254	10/30
PUAS152	152	304	10/30
PUAS178	178	356	10
PUAS203	203	406	10
PUAS229	229	458	10
PUAS254	254	508	10
PUAS305	305	610	10



## Abrasaflex

**APPLICATION:** Abrasaflex is constructed from neoprene rubber coated polyester fabric with a natural rubber lining and reinforced with a spring wire helix. This ducting is suitable for heavy duty gravity fed abrasive materials.

**CONSTRUCTION:** Colour - Black  
Temperature Range: -30°C to 120°C.

PRODUCT CODE	ID mm	MIN. BEND RADIUS (mm)	COIL LENGTHS (Metres)
AF051	51	102	10
AF063	63	126	10
AF076	76	152	10
AF089	89	178	10
AF102	102	204	10
AF114	114	228	10
AF127	127	254	10
AF152	152	304	10
AF178	178	356	10
AF203	203	406	10
AF229	229	458	10
AF254	254	508	10
AF280	280	560	10
AF305	305	610	10
AF356	356	712	10
AF406	406	812	10
AF457	457	914	10



## PU Food Grade

**APPLICATION:** Constructed from polyurethane compound suitable for conveying dry food particles, wire helix reinforcement, excellent abrasion resistance, translucent to enable sight of conveyant.

**CONSTRUCTION:** Colour - Translucent  
Temperature Range: -30°C to 100°C.

PRODUCT CODE	ID mm	MIN. BEND RADIUS (mm)	COIL LENGTHS (Metres)
PUFG040	40	80	10
PUFG051	51	102	10
PUFG063	63	126	10
PUFG076	76	152	10
PUFG089	89	178	10
PUFG102	102	204	10/30
PUFG114	114	228	10
PUFG127	127	254	10/30
PUFG152	152	304	10/30
PUFG178	178	356	10
PUFG203	203	406	10
PUFG229	229	458	10
PUFG254	254	508	10
PUFG305	305	610	10



## Industroflex

**APPLICATION:** Industroflex is a highly flexible, retractable duct eminently suitable for the rapid movement of high volume air blowing.

**CONSTRUCTION:** Colour - Blue with Red spiral  
Temperature Range: -30°C to 120°C.

PRODUCT CODE	ID mm	MIN. BEND RADIUS (mm)	COIL LENGTHS (Metres)
IF127	127	254	10
IF152	152	304	10
IF178	178	356	10
IF203	203	406	10
IF229	229	458	10
IF254	254	508	10
IF280	280	560	10
IF305	305	610	10
IF356	356	712	10
IF381	381	762	10
IF406	406	812	10
IF457	457	914	10



## Silverflex

**APPLICATION:** Silverflex is manufactured with a helically formed internal crimped galvanised steel strip. The material is a polyester which is coated with a neoprene rubber.

**CONSTRUCTION:** Colour - Silver Grey  
Temperature Range: 0°C to 120°C.

PRODUCT CODE	ID mm	MIN. BEND RADIUS (mm)	COIL LENGTHS (Metres)
SF051	51	102	10
SF076	76	152	10
SF102	102	204	10/30
SF127	127	254	10/30
SF152	152	304	10/30
SF178	178	356	10
SF203	203	406	10
SF229	229	458	10
SF254	254	508	10
SF305	305	610	10
SF356	356	712	10



## Blower Duct

**APPLICATION:** Blower Duct is a lightweight, extremely compactable flexible duct. Constructed with a PVC coated reinforced material with an external vinyl wearstrip. Ideal for portable ventilation units to service man holes, tanks, marquis, etc.

**CONSTRUCTION:** Colour - Yellow/Black spiral  
Temperature Range: 0°C to 60°C.

PRODUCT CODE	ID mm	MIN. BEND RADIUS (mm)	COIL LENGTHS (Metres)
BD127	127	254	10
BD178	178	356	10
BD203	203	406	10
BD229	229	458	10
BD254	254	508	10
BD280	280	560	10
BD305	305	610	10
BD356	356	712	10
BD381	381	762	10
BD406	406	812	10
BD457	457	914	10



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All specifications are subject to change without notice.





## Other Products & Services



### Hydraulic

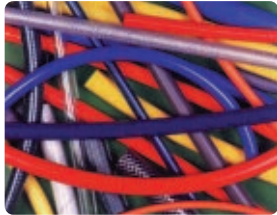
#### Hydraulic Hose

- Wire Braided
- Multispiral
- Push on
- Return Line
- Thermoplastic
- High Temperature

#### Assembly & Testing Service

#### Hydraulic Fittings

- Crimp
- Reusable
- Couplings
- Adaptors
- Stainless Steel



### Tubing

- Nylon
- LPDE
- Polyurathane
- Silicon
- Rubber
- Tube Benders & Stainless Steel Flaring Tools
- PVC
- Airbrake J844
- Push In & Compression Fittings
- Suzi Coils
- Self Store



### Assemblies and Testing

#### Assemblies

- Internal and External Swaging
- General Hose & Fitting Assembly
- Hydraulic Crimping
- Wire Whipping

#### Testing

- Hose Assemblies up to 15,000 psi NATA approved c/w Test Certificates.

#### Auditing & Reporting

- Site Hose and Fitting Auditing & Reporting service available.



### Automotive

- Silicone Hose
- Radiator Hose
- Car Heater Hose
- Fuel Line Hose
- Defroster Duct
- Power Steering
- 90 Degree Hose Bends



### Specialty Hoses

- Wire Whipped Composite Hose
- Flanged Mining Hose
- Custom Built Hoses
- Oil Rig Hose Assemblies
- Dredge Lines
- Rubber Expansion Bellows



### Sheet Rubber

- Insertion
- Hygeinic
- Wear Resistant
- Gasket Material



### Ducting

- Polyurethane
- Mineduct
- Grain
- Dust Extraction
- High Temperature
- Thermoplastic
- Fume Extraction



### Industrial Fittings

- Camlocks
- "Minquip" Mining Couplings
- All Types of Clamps
- Black Steel & Gal Mal
- Stainless Steel & Brass
- Valves
- Weco Unions
- Bauer
- Bandit Strapping
- Suction Couplings & Strainers

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