

FUEL LINE

Temperature: -40°C to 125°C continuous service.

Tube: Type C (Nitrile), black, oil and petrol resistant.

Reinforcement: Single ply of synthetic fibre.

Cover: Type C2 (NBR/PVC). Fuel, oil, ozone and high temp resistant.

Size	Code	Size	Code
6mm	0081	10mm	0083
8mm	0080	13mm	0082

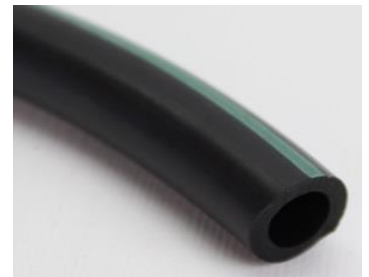


SOLVENT TUBE

Temperature: 95°C continuous service.

Tube: Nitrile rubber. Oil, petrol, diesel and kerosene resistant. For low pressure only.

Size	Code	Size	Code
3.2x1.6mm	0010	7.9x2.4mm	0006
4.0x2.2mm	0008	9.5x2.4mm	0005
6.4x2.4mm	0007		



VACUUM HOSE

Recommended use: Windshield washer and vacuum operated accessories.

Temperature: -40°C to 125°C continuous service.

Tube: Type P (EPDM), heat resistant.

Size	Code	Size	Code
2.75mm	0020	5.55mm	0018
3.97mm	0019	6.35mm	0017



HEATER HOSE

Recommended use: Standard heater lines and small diameter coolant connections.

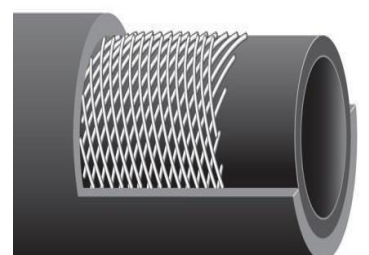
Temperature: -40°C to 125°C continuous service.

Tube: Type P (EPDM).

Reinforcement: Synthetic, high tensile textile cord.

Cover: Type P (EPDM).

Size	Code	Size	Code
13mm	0073	19mm	0071



RADIATOR HOSE

Recommended use: Conveying hot water mixed with anti-freeze liquids in cooling.

Temperature: -40°C to 100°C.

Tube: Smooth, heat resistant synthetic.

Reinforcement: High strength synthetic cord.

Cover: Smooth, wrapped finish, heat and aging resistant synthetic rubber.

Size	Code	Size	Code	Size	Code
19mm	0066	41mm	0060	70mm	0052
22mm	0065	48mm	0058	73mm	0051
25mm	0085	51mm	0057	76mm	0050
29mm	0064	54mm	0056	80mm	0049
32mm	0063	57mm	0055	83mm	0048
35mm	0062	60mm	0054	90mm	0047
38mm	0061	64mm	0053	102mm	0067



REINFORCED PVC HOSE

Features: Excellent UV resistance, non-toxic food grade. Suitable for contact with air, oil, petrol and kerosene.

Inner core: Clear PVC with a smooth finish.

Reinforcing: High tenacity polyester yarn with tracing.

Outer cover: UV stabilized PVC with a smooth bore.

Size	Code	Size	Code
6mm	0110	16mm	0114
8mm	0126	19mm	0115
10mm	0112	25mm	0116
13mm	0113		



NON-TOXIC PVC HOSE

Features: Food grade clear PVC tube for low pressure applications suitable for water, lab testing, food and beverages.

Temperature: 15 to 60°C continuous service.

Tube: Clear PVC with a smooth finish.

Size	Code	Size	Code	Size	Code
1.5mm	0040	6.4mm	0028	16mm	0036
2mm	0087	7.9mm	0027	19mm	0035
3mm	0033	9.5mm	0026	25mm	0034
4.8mm	0084	11mm	0038	32mm	0032
5.5mm	0030	13mm	0037	50mm	0096



SILICONE TUBE

Features: Odourless, tasteless and non-toxic. This is an environmentally friendly option and releases no toxic fumes when disposed of by incineration. This is non-sterile and is not recommended for medical use.

Tube: Clear silicone manufactured from 100% silicone elastomer.

Size	Code	Size	Code	Size	Code
2.6x5.9mm	6797	8x11mm	6795	4.8x7.9mm	6796



PVC SUPERWASH

Features: Excellent UV resistance, good resistance to abrasion. White cover for good visibility. For use in industrial and rural wash-down and general watering applications.

Inner core: White PVC with a smooth finish.

Reinforcing: High tenacity polyester yarn.

Outer cover: White UV stabilized PVC.

Size	Code	Size	Code
19mm	0152	25mm	0151



PVC LAYFLAT HOSE

Features: Flexible flat hose in special PVC compound stabilized against UV, high tenacity polyester yarn reinforcement. Light and easy to handle, resistant to many chemicals, abrasion, weather and ozone.

Recommended use: Discharge hose for irrigation used on medium pressure pumps for water, fertilizers and acid solutions.

Temperature: -10°C to 60°C

Size	Code	Size	Code
25mm	10193	38mm	0150



PVC DUCTING HOSE

Temperature: -10°C to 50°C

Features: Plasticized PVC duct with anti-shock rigid PVC spiral. Perfectly smooth inside, corrugated outside. Very light and flexible, resistant to atmospheric agents and most chemicals.

Recommended use: Suction of air, fumes, gas, powders, saw dust.

Size	Code	Size	Code	Size	Code
19mm	0154	38mm	0156	102mm	0159
25mm	0149	50mm	0159		
32mm	0107	76mm	0157		



PVC LPG TUBE

Recommended use: Reinforced PVC tube for conveying LPG and natural gas in gas appliances.

Temperature: -20°C to 65°C.

Max pressure: 2600KPA

Size	Code	Size	Code	Size	Code
6mm	0069	8mm	0068	10mm	0070



GAS TUBE

Temperature: 75°C continuous service

Tube: Natural rubber, commonly used on Lawn Boys and other garden sprayers.

Size	Code	Size	Code	Size	Code
4.0x2.2mm	5516	7.9x2.4mm	0012	12.7x2.4mm	0016
6.4x2.4mm	0007	9.5x2.4mm	0011		



HOSE JOINERS

Nylon		Nylon		Galvanized	
Size	Code	Size	Code	Size	Code
7mm	1843	13mm	4123	25mm	4121
10mm	4122	19mm	4120		



HOSE CLIPS

Feature: The re-usable steel fixed bridge hose clamps are suitable for all plastic and rubber hoses. The high strength mechanically interlocked construction has no spot welding to weaken to corrosion. The flexible band facilitates handling and fitting.

Construction: Manufactured entirely from 300 series stainless steel with an 8mm slotted hex screw.

Size (min-max)	Code	Size (min-max)	Code
6-16mm #4	0025	19-44mm #20	0090
8-22mm #6	0089	27-50mm #24	0022
15-27mm #8	0024	33-57mm #28	0091
14-27mm #10	4515	38-63mm #32	0092
14-32mm #12	0023	44-70mm #36	0160
17-38mm #16	0086	51-76mm #40	0095

