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PVC PRESSURE HOSE

COLDFLEX BLUE



For air, water and fluid transfer where low temperature flexibility is required. Oil mist resistant. UV resistant.

Inner wall: Black
Outer wall: Blue
Temperature: 0° to 60°C



PART NUMBER	ID (mm)	OD (mm)	WP (PSI)	BP (PSI)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
A02-006	6.0	12.8	290	1160	0.13	300
A02-008	8.0	14.0	290	1160	0.13	300
A02-010	10.0	16.6	290	1160	0.18	200
A02-012	12.5	19.3	290	1160	0.22	200

FITTED AIR HOSE



Specifically designed for air tool applications. This hose is extremely flexible for ease of use, and is fitted with Nitto style ends for easy connection. Available in four different lengths - 10m, 15m, 20m and 30m.

Inner wall: Black
Outer wall: Blue with a yellow stripe
Conforms to: AS 2554 Class B

Please note this product is not suitable for supplying air in spray paint applications. The coils are fitted with couplings that contain a silicone based lubricant which affects the paint

PART NUMBER	ID (mm)	OD (mm)	WP (PSI)	BP (PSI)	LENGTH (m)
R/AIRESD-1010	10.0	16.6	232	928	10
R/AIRESD-1015	10.0	16.6	232	928	15
R/AIRESD-1020	10.0	16.6	232	928	20
R/AIRESD-1030	10.0	16.6	232	928	30

PASTORAL WHITE WASHDOWN



Heavy duty industrial, agricultural and marine washdown. UV resistant.

Inner wall: Black
Outer wall: White



PART NUMBER	ID (mm)	OD (mm)	WP (PSI)	BP (PSI)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
A06-012	12.5	19.0	175	700	0.22	200
A06-020	20.0	26.5	175	700	0.37	100
A06-025	25.0	34.0	145	580	0.58	100
A06-032	32.0	43.0	145	580	0.90	100
A06-038-E	38.0	49.0	130	520	N/A	20

PVC PRESSURE HOSE

SPECIAL CLEAR TMP



Multipurpose hose for the conveyance of air, water and fluid transfer under pressure. Both inner and outer materials have moderate oil resistance and are suitable for food contact applications.

Inner wall: Clear

Outer wall: Clear with red tracers

Temperature: 0° to 50°C

Conforms to: AS 2070

PART NUMBER	ID (mm)	OD (mm)	WP (PSI)	BP (PSI)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
A53-006	6.0	10.2	200	800	0.08	300
A53-008	8.0	12.4	200	800	0.10	300
A53-010	10.0	15.0	200	800	0.14	300
A53-012	12.5	18.1	200	800	0.19	250
A53-016	16.0	22.8	200	800	0.30	100
A53-020	19.0	27.6	200	800	0.40	100
A53-025	25.0	33.4	200	800	0.54	100
A53-032	32.0	40.9	175	700	0.97	60
A53-038	38.0	49.8	175	700	1.32	40
A53-050	50.0	64.2	131	524	2.12	40

CLEAR VINYL TUBING (CVT)



Non-toxic clear tube suitable for the low pressure transfer of food and beverages.

Wall: Clear

Temperature: 0° to 50°C

Conforms to: AS 2070

PART NUMBER	ID (mm)	OD (mm)	WP (PSI)	BP (PSI)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
A15-003	3.0	5.0	125	N/A	0.02	300
A15-004	4.0	7.0	120	N/A	0.03	30
A15-005	5.0	8.0	115	N/A	0.04	100
A15-006	6.0	9.0	90	N/A	0.05	100
A15-008	8.0	11.0	75	N/A	0.06	150
A15-010	10.0	13.0	60	N/A	0.07	130
A15-012	12.5	15.5	70	N/A	0.09	90
A15-016	16.0	19.0	60	N/A	0.11	60
A15-020	19.0	23.0	50	N/A	0.18	30
A15-025	25.0	31.0	50	N/A	0.36	30
A15-032	32.0	38.0	40	N/A	0.45	30
A15-038	38.0	46.0	40	N/A	0.71	30
A15-050	50.0	60.0	40	N/A	1.17	15

PVC PRESSURE HOSE

FIRE REEL BLACK



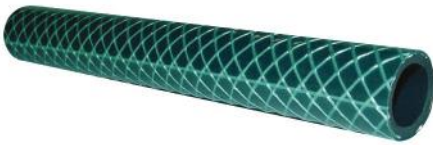
Designed especially for use in fire reels. Also suitable for general water delivery use. UV stabilised.

Inner wall: Black
Outer wall: Black
Temperature: 0° to 60°C
Conforms to: AS/NZ 1221



PART NUMBER	ID (mm)	OD (mm)	WP (PSI)	BP (PSI)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
A09-020	19.0	26.0	145	580	0.36	100
A09-025	25.0	32.0	145	580	0.55	100

GARDEN HOSE GREEN



Premium quality reinforced hose for garden use. Remains flexible after long use. UV resistant.

Inner wall: Black
Outer wall: Translucent green
Temperature: 0° to 60°C
Conforms to: AS 2620-1

*** A07-025 is Aquamate II rather than standard garden hose

PART NUMBER	ID (mm)	OD (mm)	WP (PSI)	BP (PSI)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
A07-012	12.0	17.0	90	360	0.15	200
A07-020	18.0	25.2	90	360	0.31	100
A07-025	25.0	31.0	145	N/A	0.41	75

AIR WATER YELLOW



General purpose air and water supply with excellent flexibility. Oil mist resistant. Yellow cover for safety. UV resistant.

Inner wall: Black
Outer wall: Yellow
Temperature: 0° to 50°C.
Conforms to: AS 2554 Class B

PART NUMBER	ID (mm)	OD (mm)	WP (PSI)	BP (PSI)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
A01-006	6.0	12.0	232	928	0.10	300
A01-008	8.0	14.0	232	928	0.14	300
A01-010	10.0	16.4	232	928	0.16	300
A01-012	12.5	18.9	232	928	0.20	300
A01-020	20.0	27.6	232	928	0.40	100
A01-025	25.0	34.2	232	928	0.53	100
A01-032	32.0	41.8	232	928	0.70	60
A01-038	38.0	52.4	232	928	0.96	40
A01-050	50.0	62.0	232	928	1.46	40

PVC PRESSURE HOSE

SUPER ULTRAFLEX



Suitable for general purpose air and water supply. A superior, flexible air and water hose where long life and wear tolerance is required. UV stabilised

Inner wall: Black

Outer wall: Yellow with blue stripe

Temperature: 0° to 60°C

Conforms to: AS 2554 Class B

*** Super Ultraflex is a non stock item that can be supplied on request

PART NUMBER	ID (mm)	OD (mm)	WP (PSI)	BP (PSI)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
A51-006	6.0	12.8	290	1160	0.13	300
A51-008	8.0	14.8	290	1160	0.16	300
A51-010	10.0	16.6	290	1160	0.17	300
A51-012	12.5	19.3	290	1160	0.19	250
A51-020	19.0	29.0	230	920	0.45	100
A51-025	25.0	34.6	230	920	0.62	100
A51-032	32.0	42.9	230	920	1.15	60
A51-038	38.0	50.6	230	920	1.56	40
A51-050	50.0	63.0	230	920	2.40	40

HOT WASH WHITE



Highest grade PVC hose for hot washdown use in the food industry. The smooth thermoplastic rubber smooth outer cover is highly resistant to lactic acid and fats. UV resistant.

Inner wall: White

Outer wall: White TPR

Temperature: 0° to 80°C

PART NUMBER	ID (mm)	OD (mm)	WP (PSI)	BP (PSI)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
A08-012	12.5	19.7	290	1160	0.28	100
A08-020	20.0	28.0	250	1000	0.48	100
A08-025-E	25.0	34.2	203	810	N/A	100

DRINKING WATER HOSE



Specifically designed for the conveyance of drinking water. Ideal for caravans and boat. Manufactured to AS2070 1999 and AS4020 to ensure that there is no taint or smell imparted to the drinking water. UV resistant.

Inner wall: Clear LDPE Tube

Outer wall: White with blue stripe

Temperature: 0° to 60°C

Conforms to: AS2070 1999 and AS4020

PART NUMBER	ID (mm)	OD (mm)	WP (PSI)	BP (PSI)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
A18-012	12.0	17.0	110	440	0.23	100

PVC PRESSURE HOSE

DIVERS AIR BREATHING YELLOW



Approved braided diver's air breathing hose for professional and sports diving. Also suitable for breathing apparatus for spray booths and sand blasting. UV stabilised.

Inner wall: White

Outer wall: Yellow

Temperature: 0° to 60°C

Conforms to: AS 2299 and AS/NZ 1716

PART NUMBER	ID (mm)	OD (mm)	WP (PSI)	BP (PSI)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
A10-008	8.0	14.3	235	940	0.14	300
A10-010	10.0	17.2	365	1406	0.22	300

AG SPRAY BLACK



Premium hose designed for medium pressure diluted weedicide and pesticide applications. Petrol and oil resistant qualities and excellent flexibility make it suitable for a wide range of applications. UV stabilised.

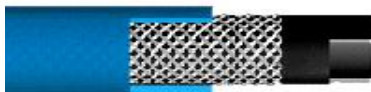
Inner wall: Black

Outer wall: Black

Temperature: 0 to 50°C

PART NUMBER	ID (mm)	OD (mm)	WP (PSI)	BP (PSI)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
A20-010	10.0	16.4	297	1188	0.19	200
A20-012	12.5	19.0	297	1188	0.22	200
A20-020	19.0	27.5	297	1188	0.42	100

ARIANNA 40BAR AG SPRAY BLUE



Flexible PVC hose with braided polyester thread reinforcement. Resistant to weather agents and to most chemicals. For use in agriculture for delivery of fungicide solutions.

Temperature: -10 to 60°C

Inner wall: Black

Outer wall: Blue

PART NUMBER	ID (mm)	OD (mm)	WP (PSI)	BP (PSI)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
A23-008	8.0	14.0	580	1740	0.13	100
A23-010	10.0	16.5	580	1740	0.17	100
A23-012	13.0	21.0	580	1740	0.27	100
A23-020	19.0	28.0	580	1740	0.49	100

PVC LAYFLAT

MEDIUM PRESSURE BLUE



Lightweight and available in large diameters, this synthetic fibre and soft PVC hose is constructed in a one piece method. Resists most chemical agents. Ideal for use as a drainage hose in emergency flood situations, locations with relatively small differences in elevation and for temporary water supply or drainage. Also resistant to chemical agents.

Working Temp: 0°C to 60°C

PART NUMBER	ID (mm)	OD (mm)	WP (PSI)	BP (PSI)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
C01-025	26.0	27.5	99	298	0.16	100
C01-032	33.0	34.5	99	298	0.20	100
C01-038	40.0	42.7	73	219	0.21	100
C01-050	52.0	54.8	65	195	0.29	100
C01-063	65.0	68.4	58	174	0.40	100
C01-075	77.0	80.6	58	174	0.57	100
C01-100	103.0	107.0	58	174	0.75	100
C01-125	128.0	132.0	45	135	0.94	100
C01-150	153.0	157.2	44	132	1.25	100
C01-200	207.0	211.8	44	132	1.93	100
C01-250	257.0	262.4	36	108	2.70	100
C01-300	308.0	314.0	30	90	2.90	100

HIGH PRESSURE RED



Heavier duty and higher pressure PVC layflat hose with excellent abrasion resistance. Resists most chemical agents. Well suited for water drainage at open pit mining and civil engineering/dam construction sites in mountains or any other application where water has to be moved to a significantly higher or lower elevation.

Working Temp: 0°C to 60°C

PART NUMBER	ID (mm)	OD (mm)	WP (PSI)	BP (PSI)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
C03-038	40.0	43.6	152	456	0.30	100
C03-050	52.5	56.5	152	456	0.42	100
C03-063	66.0	70.2	152	456	0.55	100
C03-075	78.5	82.7	130	390	0.66	100
C03-100	104.0	109.0	130	390	1.02	100
C03-150	155.0	160.4	102	306	1.65	100
C03-200	207.0	213.0	75	225	2.20	100

PVC SUCTION HOSE

CANDY GREY EXTRA FLEXIBLE SUCTION



Flexible grey PVC with rigid PVC helix. Recommended for general purpose suction and delivery of water, slurry and some chemicals.

Colour: Grey with red helix

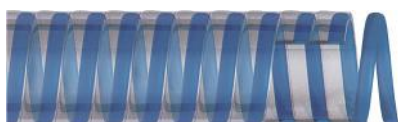
Temperature: -10 to 60°C

(WP based on 20°C)



PART NUMBER	ID (mm)	OD (mm)	WP (psi)	VACUUM (kpa)	WEIGHT (Kg/m)	BEND RADIUS (mm)	MAXIMUM LENGTH (m)
B25-025	25.2	31.4	100	-90	0.38	90	20
B25-032	31.8	38.6	100	-90	0.51	120	20
B25-038	38.4	45.6	90	-90	0.67	150	20
B25-044	44.4	52.6	90	-90	0.83	180	20
B25-050	50.8	59.6	75	-90	1.03	200	20
B25-063	63.7	73.3	75	-90	1.45	250	20
B25-075	76.0	88.0	60	-90	2.25	330	20
B25-100	102.2	116.0	60	-90	3.04	470	20
B25-125	127.8	143.0	60	-90	4.16	860	20
B25-150	150.0	170.0	43	-90	6.46	1100	20

LIGHT WEIGHT FDA BLUE SUCTION



Smooth inside surface, light corrugation outside. Easy handling, light and flexible. Food grade fluid transfer.

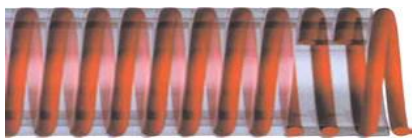
Colour: Transparent with light blue spiral

Temperature: -10 to 60°C

PART NUMBER	ID (mm)	OD (mm)	WP (psi)	VACUUM (kpa)	WEIGHT (Kg/m)	BEND RADIUS (mm)	MAXIMUM LENGTH (m)
B20-020	19.3	24.9	100	-90	0.24	55	20
B20-025	25.2	31.0	100	-90	0.37	75	20
B20-032	31.8	37.8	100	-90	0.44	100	20
B20-038	38.4	45.2	85	-90	0.56	140	20
B20-044	44.4	51.8	85	-90	0.70	160	20
B20-050	50.8	58.8	70	-90	0.85	200	20
B20-063	63.7	72.3	70	-90	1.18	240	20
B20-075	76.0	85.6	55	-90	1.42	350	20
B20-100	102.2	114.2	55	-90	2.52	400	20

PVC SUCTION HOSE

WINE SUCTION



Food contact hose with excellent abrasion and chemical resistance. Designed for the conveyance of wines and spirits up to 28% alcohol content. UV resistant.

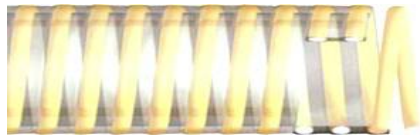
Colour: Clear with red rigid PVC spiral

Temperature: -5 to 60°C

Conforms to: AS2070 and EU2002-72-EC

PART NUMBER	ID (mm)	OD (mm)	WP (psi)	VACUUM (kpa)	WEIGHT (Kg/m)	BEND RADIUS (mm)	MAXIMUM LENGTH (m)
B28-025	25.2	34.0	100	-90	0.60	160	20
B28-032	31.8	41.0	100	-90	0.71	190	20
B28-038	38.4	48.0	85	-90	0.82	230	20
B28-050	50.8	62.0	75	-90	1.20	290	20
B28-063	63.7	76.0	75	-90	1.73	360	20
B28-075	76.0	90.0	75	-90	2.29	450	20
B28-100	102.0	117.0	60	-90	3.33	640	20

STANDARD FOOD CONTACT MILK TANKER



Resistant to crushing, abrasion, atmospheric agents and most chemicals. Suction and delivery of mineral waters, fruit juices, wines, liqueurs up to 25% alcohol content, vinegar, alimentary liquids etc.

Colour: Transparent with cream spiral

Temperature: -5 to 60°C

Conforms to: AS2070 and EU2002-72-EC

*** Standard Food Contact is a non stock item that can be supplied on request

PART NUMBER	ID (mm)	OD (mm)	WP (psi)	VACUUM (kpa)	WEIGHT (Kg/m)	BEND RADIUS (mm)	MAXIMUM LENGTH (m)
B27-025	25.2	32.0	100	-90	0.41	120	20
B27-032	31.8	39.0	100	-90	0.52	150	20
B27-038	38.4	46.2	85	-90	0.68	200	20
B27-050	50.8	60.0	75	-90	1.02	270	20
B27-063	63.7	74.3	75	-90	1.40	330	20
B27-075	76.0	89.0	60	-90	2.01	440	20
B27-100	102.2	116.0	60	-90	3.06	620	20

PVC SUCTION HOSE

CLEAR WIRE SUCTION



Very flexible, resistant to atmospheric agents and most chemicals. Suitable for suction and delivery of liquids. Non-taint (no smell) for use in a wide variety of applications including food transfer.

Colour: Transparent with a steel spiral

Temperature: -5 to 60°C

PART NUMBER	ID (mm)	OD (mm)	WP (psi)	VACUUM (kpa)	WEIGHT (Kg/m)	BEND RADIUS (mm)	MAXIMUM LENGTH (m)
B26-010	10.0	16.0	225	-90	0.17	40	60
B26-012	12.0	19.0	100	-85	0.21	52	60
B26-016	16.0	22.0	90	-85	0.25	64	60
B26-020	20.0	28.0	75	-85	0.34	80	60
B26-025	25.0	33.0	75	-85	0.53	100	60
B26-032	32.0	40.0	60	-85	0.66	128	60
B26-038	38.0	48.0	60	-85	0.86	152	30
B26-050	50.0	61.0	45	-80	1.23	204	30
B26-063	64.0	75.0	30	-80	1.78	252	30
B26-075	76.0	90.0	30	-70	2.45	304	30
B26-100	102.0	116.0	30	-70	3.48	408	30
B26-150	152.0	172.0	30	-70	7.30	608	20

CLEAR VIEW SP SUCTION & DELIVERY



Suitable for use with food products in both suction and delivery applications. It has wire free reinforcement so will not rust or cut operator hands. It offers excellent chemical resistance, abrasion resistance and flexibility. UV resistant and Certified Phenol free.

Colour: Transparent with clear rigid PVC spiral

Temperature: -5 to 60°C

Conforms to: AS2070 and EU2002/72/EC

PART NUMBER	ID (mm)	OD (mm)	WP (psi)	VACUUM (kpa)	WEIGHT (Kg/m)	BEND RADIUS (mm)	MAXIMUM LENGTH (m)
B23-025	25.0	35.4	175	-90	0.68	130	30
B23-038	38.0	49.9	175	-90	1.01	220	30
B23-050	50.0	64.9	145	-90	1.67	300	30
B23-075	76.0	92.4	145	-90	2.57	490	20

PVC SUCTION HOSE

BLUE PETROL & OIL SUCTION



Designed for suction and discharge of hydrocarbon based materials including diesel fuel, petrol, fuel oil, greases and lubricants. It has a thick wall and outstanding flexibility, as well as good weathering properties and excellent abrasion resistance.

Colour: Dark blue with a rigid PVC spiral

Temperature: -5 to 60°C

PART NUMBER	ID (mm)	OD (mm)	WP (psi)	VACUUM (kpa)	WEIGHT (Kg/m)	BEND RADIUS (mm)	MAXIMUM LENGTH (m)
B05-025	25.2	34.0	100	-90	0.55	80	20
B05-032	31.8	41.0	100	-90	0.70	120	20
B05-038	38.4	48.0	85	-90	0.87	180	20
B05-050	50.8	62.0	75	-90	1.33	220	20
B05-063	63.7	76.0	75	-90	1.81	270	20
B05-075	76.0	90.0	75	-90	2.44	350	20
B05-100	102.2	117.0	60	-90	3.41	550	20

BLACK PETROL & OIL SUCTION



Designed for suction and discharge of hydrocarbon based materials including diesel fuel, petrol, fuel oil, greases and lubricants. It has a thick wall and outstanding flexibility, as well as good weathering properties and excellent abrasion resistance.

Colour: Black with a rigid PVC spiral

Temperature: -5 to 60°C

*** Black Petrol & Oil is a non stock item that can be supplied on request

PART NUMBER	ID (mm)	OD (mm)	WP (psi)	VACUUM (kpa)	WEIGHT (Kg/m)	BEND RADIUS (mm)	MAXIMUM LENGTH (m)
B02-020	19.3	24.9	95	-90	0.26	40	20
B02-025	25.2	32.0	95	-90	0.41	65	20
B02-032	31.8	39.0	95	-90	0.54	100	20
B02-038	38.4	46.2	80	-90	0.70	150	20
B02-050	50.8	60.0	65	-90	1.07	190	20
B02-063	63.7	74.1	65	-90	1.50	230	20
B02-075	76.0	89.0	65	-90	2.25	330	20

PVC SUCTION HOSE

BARFLO INDUSTRIAL



Medium to light duty vacuum and delivery airseeder hose. Excellent flexibility provides tight bend radius. UV stabilised. Also suitable for water conveyance, ventilation duct and dust collection.

Colour: Black (12.5 & 16.0mm grey)

Temperature: -5 to 60°C



PART NUMBER	ID (mm)	OD (mm)	WP (psi)	VACUUM (kpa)	WEIGHT (Kg/m)	BEND RADIUS (mm)	MAXIMUM LENGTH (m)
B10-012	12.5	18.9	N/A	N/A	0.10	50	20
B10-016	16.0	21.3	N/A	N/A	0.13	65	20
B10-020	19.0	26.0	N/A	N/A	0.20	65	20
B10-025	25.0	32.5	N/A	N/A	0.25	70	20
B10-028	28.0	35.3	N/A	N/A	0.28	80	20
B10-030	30.5	39.5	N/A	N/A	0.31	85	20
B10-031	31.5	42.0	N/A	N/A	0.39	85	20
B10-032	32.0	41.0	N/A	N/A	0.38	90	20
B10-033	33.5	43.7	N/A	N/A	0.40	90	20
B10-035	35.0	45.0	N/A	N/A	0.42	90	20
B10-038	38.0	47.3	N/A	N/A	0.45	100	20
B10-044	44.0	53.8	N/A	N/A	0.48	110	20
B10-050	50.0	63.3	N/A	N/A	0.85	125	20
B10-063	63.0	74.3	N/A	N/A	1.00	200	20
B10-075	76.0	87.8	N/A	N/A	1.10	250	20
B10-100	102.0	114.3	N/A	N/A	2.00	400	20

WHITE MARINE SANITATION HOSE



White thermoplastic elastomer with a white PVC shock resistant rigid spiral. Used in the plumbing of marine toilets. Remains flexible at low temperatures.

Colour: White with white spiral

Temperature: -5 to 60°C

PART NUMBER	ID (mm)	OD (mm)	WP (psi)	VACUUM (kpa)	WEIGHT (Kg/m)	BEND RADIUS (mm)	MAXIMUM LENGTH (m)
B52-020	19.0	26.0	120	N/A	0.30	75	30
B52-025	25.0	32.0	120	N/A	0.38	120	30
B52-038	38.0	45.0	90	N/A	0.58	170	30

PVC SUCTION HOSE

TIGERTAIL HEAVY DUTY



Applications include collection of waste on environmental waste trucks, pumping the contents of grease pits, sewage collection, pumping of fuels (diesel, petrol, oils), lubricants and most chemicals. Extremely flexible suction and discharge hose with corrugated exterior.

Colour: Black with exposed yellow spiral

Temperature: -5 to 60°C



PART NUMBER	ID (mm)	OD (mm)	WP (psi)	VACUUM (kpa)	WEIGHT (Kg/m)	BEND RADIUS (mm)	MAXIMUM LENGTH (m)
B55-050	50.8	61.0	43	-80	0.88	220	20
B55-063	63.7	77.0	43	-80	1.27	270	20
B55-075	76.0	91.0	43	-80	1.62	350	20
B55-100	102.0	118.0	43	-80	2.43	450	20
B55-125	127.8	149.0	43	-80	3.99	475	20
B55-150	152.0	172.0	43	-80	5.10	500	20

WAM AUTOMATIC POOL HOSE



A combination of hoses developed specifically for use with automatic pool cleaners. Compatible with most automatic pool cleaners

Colour: Light Blue

PART NUMBER	ID (mm)	COIL (m)
B33-038	38.0	90

FLEXAUST SUPER™ CARPET CLEANING



Highest quality carpet cleaning hose. A two part construction of polyethylene with excellent flow characteristics, minimising pressure drops and preventing clogging.

Colour: Orange

Temperature: -40 to 160°C

PART NUMBER	ID (mm)	COIL (m)
B16-038	38.0	15.2
B16-050	50.0	15.2

VACUUM HOSE CUFFS & JOINERS

BARFELL CUFFS & JOINERS



CUFFS	SUIT HOSE ID	FLUTE SIZE
B/BAR-CUFF-0032	32	32
B/BAR-CUFF-0038	38	38
B/BAR-CUFF-0050	50	50



JOINERS	SUIT HOSE ID	SUIT HOSE ID
B/BAR-JOIN-0032	32	32
B/BAR-JOIN-0038	38	38
B/BAR-JOIN-0050	50	50

FLEXAUST CUFFS & JOINERS



CUFFS	SUIT HOSE ID	FLUTE SIZE
B/FLEX-CUFF-0038	38	38
B/FLEX-CUFF-0050	50	50



JOINERS	SUIT HOSE ID	SUIT HOSE ID
B/FLEX-JOIN-0038	38	38
B/FLEX-JOIN-0050	50	50

AUTOMOTIVE - FUEL & OIL

SAFETY STRIPE II LOW PRESSURE FUEL LINE



Multipurpose hose for use on fuel lines and for fuel return connections on diesel fuel injection systems. Approved for use with leaded and unleaded fuel, diesel, gasoline blends of ethanol, methanol and ethers. Meets SAE 30R6 and SAE 30R7. Do not use for pressure lines on fuel injected engines or for cooling system applications. Oil resistant cover withstands the effects of high heat and ozone found in engine compartments.

Inner wall: Black Nitrile

Outer wall: Black Modified Nitrile

Reinforcement: Synthetic high tensile textile

Temperature: -40° to 125°C

PART NUMBER	GATES CODE	ID (mm)	OD (mm)	WP (PSI)	BEND (mm)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
GE-FUEL-006	3225-4807	6.3	12.7	50	N/A	N/A	76
GE-FUEL-008	3225-4808	8.0	14.3	50	N/A	N/A	76
GE-FUEL-010	3225-4809	9.5	15.9	50	N/A	N/A	76
GE-FUEL-012	3225-4815	12.7	19.8	35	N/A	N/A	76
GE-FUEL-016*	3225-4804	15.9	23.8	35	N/A	N/A	76
GE-FUEL-020	3225-4805	19.0	28.6	35	N/A	N/A	76

* Use Marine Fuel - Please see below

MARINE FUEL LINE & TANK VENT 4219G (MARINE MASTER)



Recommended for flexible connections between rigid fuel distribution lines and engine. Can also be used in evaporative emission control systems and as a vent line. Exceeds SAE 30R6 and SAE 30R7. Not recommended for fuel injection systems. High oil resistance (RMA Class A)

Inner wall: Black Nitrile Type C

Outer wall: Black NBR / PVC Type C2

Reinforcement: Synthetic high tensile textile

Temperature: -40° to 125°C

*** Except for 16mm, Marine Fuel 4219G is a non stock item that can be supplied on request

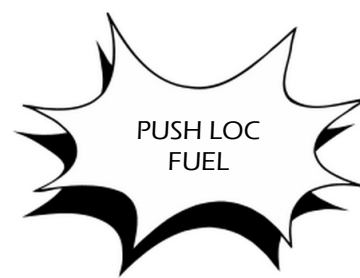
PART NUMBER	GATES CODE	ID (mm)	OD (mm)	WP (PSI)	BEND (mm)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
GE-FUELMAR-005	4219-0093	4.8	10.4	50	76	0.10	182
GE-FUELMAR-006	4219-0103	6.4	12.7	50	76	0.15	167
GE-FUELMAR-008	4219-0107	7.9	14.2	50	76	0.18	167
GE-FUELMAR-010	4219-0109	9.5	15.8	50	102	0.22	167
GE-FUELMAR-012	4219-0102	12.7	19.8	35	127	0.27	182
GE-FUELMAR-016	4219-0097	15.9	23.9	35	152	0.37	167

AUTOMOTIVE - FUEL & OIL

LOC EFI - HIGH PRESSURE FUEL



Recommended for petroleum based hydraulic oils, glycol anti freeze compounds, water, hot lubricating oils and air. For use with push lock fittings. Not recommended for vibration or pressure surge applications. Meets SAE 30R2, SAE 30R6 and SAE 30R7 performance requirements for fuel and B20 biodiesel fuel transfer applications.



Inner wall: Black Nitrile (Type C) oil resistant synthetic rubber

Outer wall: Black oil / mildew resistant textile braid with synthetic rubber

Reinforcement: One fibre braid

Temperature: -40° to 121°C (71°C for air)

PART NUMBER	GATES CODE	ID (mm)	OD (mm)	WP (PSI)	BEND (mm)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
GE-LOCFI-006	4319-0025	6.3	13.2	300	76	0.13	175
GE-LOCFI-010	4319-0037	9.5	16.3	300	76	0.18	183
GE-LOCFI-012	4319-0050	12.7	20.3	300	127	0.22	102
GE-LOCFI-016	4319-0062	15.9	22.9	300	152	0.31	79
GE-LOCFI-020	4319-0075	19.0	25.4	300	178	0.37	67

LOL PUSH LOCK HOSE (OIL & WATER)



Recommended for petroleum based hydraulic oils, water, glycol antifreeze solutions, engine lubricating oils and air. For use with push lock fittings. Not recommended for vibration or pressure surge applications. Do not use for gasoline or diesel fuels.

Inner wall: Black Nitrile (Type C) oil resistant synthetic rubber

Outer wall: Blue / Black oil and abrasion resistant modified Nitrile

Reinforcement: One fibre braid

Temperature: -40° to 100°C (71°C for Air)

PART NUMBER	GATES CODE	ID (mm)	OD (mm)	WP (PSI)	BEND (mm)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
GE-LOL-006	3284-2501	6.3	12.7	300	76	0.13	91
GE-LOL-008	3284-2502	7.9	14.2	300	76	0.15	91
GE-LOL-010	3284-2503	9.5	15.8	300	76	0.18	91
GE-LOL-012	3284-2504	12.7	19.8	300	127	0.25	91
GE-LOL-016	3284-2505	15.9	23.9	300	152	0.30	76
GE-LOL-020	3284-2506	19.0	26.9	300	178	0.42	76

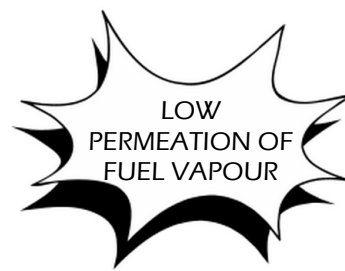
AUTOMOTIVE - FUEL & OIL

BARRICADE CARBURETION FUEL LINE



Low permeation premium hose for use on carburetor engines, PCV and EEC systems, and for fuel return hose on fuel injection systems. Not for use on the pressure side of fuel injection systems or cooling system applications. Approved for use with leaded and unleaded gasoline, diesel, bio diesel, E-85, methanol, ethanol and gasohol fuels. Oil, heat, ozone and abrasion resistant cover. Meets SAE J30R14T1.

Reinforcement: Textile spiral layer. Thermoplastic barrier layer
Temperature: -40° to 125°C



PART NUMBER	GATES CODE	ID (mm)	OD (mm)	WP (PSI)	BEND (mm)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
GE-BARCARB-006	4219-4194	6.3	12.7	50	N/A	N/A	76
GE-BARCARB-008	4219-4195	8.0	14.3	50	N/A	N/A	76
GE-BARCARB-010	4219-4196	9.5	15.9	50	N/A	N/A	76

BARRICADE FUEL INJECTION



Low permeation premium hose for use on all fuel systems, including fuel injection (MPI). Approved for use with gasoline, diesel, bio diesel, including soybean methyl ester (SME), rapeseed methyl ester (RME), palm methyl ester (PME) per ASTM D6751, E-85, methanol, ethanol, ethanol extended gasoline and gasohol fuel. Oil, heat, ozone and abrasion resistant cover. Exceeds SAE J30R14T2

Reinforcement: Aramid reinforcement spiral braid for superior burst strength. Thermoplastic barrier layer
Temperature: -40° to 135°C

PART NUMBER	GATES CODE	ID (mm)	OD (mm)	WP (PSI)	BEND (mm)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
GE-BAREFI-006	4219-6036	6.3	12.7	225	N/A	N/A	76
GE-BAREFI-008	4219-6040	8.0	14.3	225	N/A	N/A	76
GE-BAREFI-010	4219-6044	9.5	15.9	225	N/A	N/A	76

AEROQUIP FC332



For gasoline, fuel and lubricating oils, air and water. Not recommended for hydraulic impulse applications and not approved for airbrake applications.

Inner wall: Black AQP Elastomer Tube

Outer wall: Blue AQP Elastomer Cover

Reinforcement: Textile braid

Temperature: -40° to 150°C (Air 121°C, Water 82°C)

PART NUMBER	AEROQUIP CODE	ID (mm)	OD (mm)	WP (PSI)	BEND (mm)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
H/HFC332-04	FC332-04	6.4	12.4	250	76	0.12	20
H/HFC332-06	FC332-06	9.7	16.0	250	76	0.18	20
H/HFC332-08	FC332-08	12.7	19.1	250	127	0.22	20
H/HFC332-10	FC332-10	16.0	23.1	250	150	0.30	20
H/HFC332-12	FC332-12	19.1	26.4	250	177	0.42	20

AUTOMOTIVE - FUEL & OIL

SUBMERSIBLE FUEL LINE



Fuel line or vent inside the fuel tank. Capable of handling gasoline, alcohol extended gasoline or diesel fuel in fully immersed, mobile, stationary and marine applications. Excellent for use on fuel pumps inside the gas tank. Engineered for constant contact with gasoline on the inside and outside. E85 and E98 rated. Exceeds SAE 30R10 rating.

Inner wall: Black Fluoroelastomer (FKM) Tube
Outer wall: Black Fluoroelastomer (FKM) Cover
Reinforcement: Aramid synthetic fibre braid
Temperature: -40° to 150°C

PART NUMBER	GATES CODE	ID (mm)	OD (mm)	WP (PSI)	BEND (mm)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
GE-FUELSUB-008	4219-2500	7.9	14.3	100	N/A	0.22	3
GE-FUELSUB-010	4219-2501	9.5	15.9	100	N/A	0.27	3

RLA - HIGH PRESSURE FUEL



Recommended for petroleum based hydraulic oil, mineral oil, anti-freeze solutions, diluted chemical solutions, diesel fuel, air and water. Meets SAE 30R2 performance requirements.

Inner wall: Black Nitrile (Type C) oil resistant
Outer wall: Black Nitrile (Type C2) oil & abrasion resistant
Reinforcement: One fibre braid
Temperature: -40° to 100°C (Air to 71°C only)

PART NUMBER	GATES CODE	ID (mm)	OD (mm)	WP (PSI)	BEND (mm)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
GE-RLA-005	3284-0110	4.9	10.4	250	76	0.10	168
GE-RLA-006	3284-0120	6.3	12.7	250	76	0.15	168
GE-RLA-008	3284-0130	7.9	14.3	250	102	0.16	168
GE-RLA-010	3284-0140	9.5	16.7	250	102	0.22	168
GE-RLA-012	3284-0150	12.7	20.5	200	127	0.34	168
GE-RLA-016	3284-0160	15.9	23.8	200	152	0.39	168
GE-RLA-020	3284-0170	19.0	27.6	200	152	0.48	168

45° & 90° FUEL FILLER NECK HOSES



This versatile hose is available in both 45° and 90° configurations. The fuel fill neck allows you to fit a hose in difficult applications where a straight fuel hose is not suitable. Performs to the same SAE 30R5 specifications as Gates fuel fill hose.

SIZE	LENGTH (mm)	PART NUMBER	GATES CODE	SIZE	LENGTH (mm)	PART NUMBER	GATES CODE
1.1/2"	404	GR-FF45-038	24710	1.1/2"	383	GR-FF90-038	24715
1.3/4"	404	GR-FF45-044	24711	1.3/4"	381	GR-FF90-044	24716
2"	404	GR-FF45-050	24712	2"	378	GR-FF90-050	24717
2.1/4"	404	GR-FF45-057	24713	2.1/4"	373	GR-FF90-057	24718
2.1/2"	401	GR-FF45-063	24714	2.1/2"	371	GR-FF90-063	24719

AUTOMOTIVE - COOLANT & AIRBRAKE

STANDARD AIR BRAKE HOSE



For use in air brake truck applications. Complies to SAE J1402 Type A and DOT FMVSS 106. For use with all styles of air brake couplings.

Inner wall: Black EPDM

Outer wall: Black EPDM

Reinforcement: Two spiral polyester braids

Temperature: -40° to 120°C

PART NUMBER	GATES CODE	ID (mm)	OD (mm)	WP (PSI)	BEND (mm)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
GE-AB-010	3245-0602	9.6	19.1	225	90	0.30	76
GE-AB-012	3245-0604	12.7	22.4	225	100	0.37	76

HEATER HOSE



A quality vehicle heater hose. Resistant to common coolant solutions. Moderate resistance to oil and grease contamination. Similar to SAE 20R3 Class D-2. Do not use for fuel or oil transfer applications.

Inner wall: Black EPDM

Outer wall: Black EPDM

Temperature: -40° to 125°C

PART NUMBER	GATES CODE	ID (mm)	OD (mm)	WP (PSI)	BEND (mm)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
GE-HEAT-012	3272-4438	12.7	20.6	60	N/A	0.25	76
GE-HEAT-016	3272-4439	15.9	23.8	60	N/A	0.33	76
GE-HEAT-020	3272-4440	19.0	27.0	50	N/A	0.40	76

UNICOIL HOSE BENDING SYSTEM



PART NUMBER	GATES CODE	TO SUIT HOSE ID
GE-UC-006	28514	1/4"
GE-UC-008	28515	5/16"
GE-UC-010	28516	3/8"
GE-UC-012	28510	1/2"
GE-UC-016	28511	5/8"
GE-UC-020	28512	3/4"

UNIVERSAL BLANKING CAPS



SIZE	RUBBER PART NUMBER	SILICONE PART NUMBER
1/8"	-	E/CAP-SI-003-BLK
3/16"	-	E/CAP-SI-005-BLK
1/4"	-	E/CAP-SI-006-BLK
5/16"	-	E/CAP-SI-008-BLK
3/8"	E/CAP-RU-010	E/CAP-SI-010-BLK
1/2"	E/CAP-RU-012	-
5/8"	E/CAP-RU-016	-
3/4"	E/CAP-RU-020	-

AUTOMOTIVE - COOLANT & AIRBRAKE

VULCO-FLEX COOLANT HOSES



Gates Vulco-Flex will bend in almost any direction. It easily replicates the angles and planes of a wide variety of original equipment coolant hose for quick, easy and error proof replacement.

Features: Corrugated design to increase flexibility with internal wire spring to resist hose collapse. Heat and ozone resistant. Not to be used for fuel or oil transfer applications.

Temperature: Up to 125°C

SIZE (mm)	LENGTH (mm)	PART NUMBER	GATES CODE
29.0	305	GR-CONV-029-305	25150
	381	GR-CONV-029-381	25152
	584	GR-CONV-029-584	25157
32.0	191	GR-CONV-032-191	25249
	240	GR-CONV-032-240	25250
	330	GR-CONV-032-330	25251
	381	GR-CONV-032-381	25252
	432	GR-CONV-032-432	25253
	470	GR-CONV-032-470	25254
	508	GR-CONV-032-508	25255
	584	GR-CONV-032-584	25257
	673	GR-CONV-032-673	25260
	762	GR-CONV-032-762	25262
35.0	889	GR-CONV-032-889	25265
	1041	GR-CONV-032-1041	25269
	635	GR-CONV-035-635	25384
	203	GR-CONV-038-203	25472
	265	GR-CONV-038-265	25473
38.0	305	GR-CONV-038-305	25474
	356	GR-CONV-038-356	25476
	394	GR-CONV-038-394	25477
	432	GR-CONV-038-432	25478
	508	GR-CONV-038-508	25480
	559	GR-CONV-038-559	25482
	635	GR-CONV-038-635	25484
	762	GR-CONV-038-762	25487
	889	GR-CONV-038-889	25490
	1219	GR-CONV-038-1219	25499

SIZE (mm)	LENGTH (mm)	PART NUMBER	GATES CODE
44.0	216	GR-CONV-044-216	26602
	279	GR-CONV-044-279	26603
	343	GR-CONV-044-343	26501
	419	GR-CONV-044-419	26502
	483	GR-CONV-044-483	26611
50.0	597	GR-CONV-044-597	26612
	241	GR-CONV-050-241	26507
	311	GR-CONV-050-311	26508
	342	GR-CONV-050-342	26510
	364	GR-CONV-050-364	26509
57.0	508	GR-CONV-050-508	26511
	610	GR-CONV-050-610	26512
	838	GR-CONV-050-838	26513
	229	GR-CONV-057-229	26519
	279	GR-CONV-057-279	26520
	356	GR-CONV-057-356	26521
	432	GR-CONV-057-432	26522
	483	GR-CONV-057-483	26523
	610	GR-CONV-057-610	26524
	686	GR-CONV-057-686	26525
64.0	279	GR-CONV-064-279	26529
	356	GR-CONV-064-356	26530
	406	GR-CONV-064-406	26531
	610	GR-CONV-064-610	26532
	711	GR-CONV-064-711	26533
70.0	178	GR-CONV-070-178	26534
	356	GR-CONV-070-356	26535
	457	GR-CONV-070-457	26536
	813	GR-CONV-070-813	26537
76.0	940	GR-CONV-076-940	26538

AUTOMOTIVE - COOLANT & AIRBRAKE

REDUCING VULCO-FLEX COOLANT HOSES



SIZE A (mm)		SIZE B (mm)	LENGTH (mm)	PART NUMBER	GATES CODE
29.0	x	32.0	483	GR-CONV-029-032-483	25180
32.0	x	35.0	660	GR-CONV-032-035-660	25284
			394	GR-CONV-032-038-394	25302
			492	GR-CONV-032-038-492	25305
32.0	x	38.0	584	GR-CONV-032-038-584	25307
			660	GR-CONV-032-038-660	25309
			737	GR-CONV-032-038-737	25311
			1118	GR-CONV-032-038-1118	25321
35.0	x	38.0	660	GR-CONV-035-038-660	25409
35.0	x	41.0	432	GR-CONV-035-041-432	25428
			335	GR-CONV-038-044-335	25526
			381	GR-CONV-038-044-381	25527
38.0	x	44.0	419	GR-CONV-038-044-419	25528
			508	GR-CONV-038-044-508	25530
			559	GR-CONV-038-044-559	25532
			686	GR-CONV-038-044-686	25535
38.0	x	51.0	559	GR-CONV-038-051-559	25582
			254	GR-CONV-044-050-254	26503
44.0	x	50.0	419	GR-CONV-044-050-419	26504
			483	GR-CONV-044-050-483	26505
			597	GR-CONV-044-050-597	26506
			216	GR-CONV-050-057-216	26514
			381	GR-CONV-050-057-381	26515
50.0	x	57.0	445	GR-CONV-050-057-445	26516
			508	GR-CONV-050-057-508	26518
			635	GR-CONV-050-057-635	26517
			457	GR-CONV-050-064-457	26526
50.0	x	64.0	533	GR-CONV-050-064-533	26527
57.0	x	64.0	635	GR-CONV-057-064-635	26528

HOSE I.D. REDUCERS



SIZE A (mm)	SIZE B (mm)	PART NUMBER	GATES CODE
1.1/2"	1.1/4"	GR-RED-038-032	26390
1.3/4"	1.1/2"	GR-RED-044-038	26391
2"	1.3/4"	GR-RED-050-044	26392

SIZE A (mm)	SIZE B (mm)	PART NUMBER	GATES CODE
2.1/4"	2"	GR-RED-057-050	26393
2.1/2"	2.1/4"	GR-RED-063-057	26394
3"	2.1/2"	GR-RED-075-063	26395

EXTRUDED RUBBER

ADAPTA FLEX BLACK (PLANT MASTER)



Suitable for general purpose air and water applications which require maximum flexibility. Offers resistance to heat and ozone. Excellent for use with dilute solutions of agricultural chemicals such as Roundup.

Inner wall: Black EPDM (Type P)

Outer wall: Black EPDM (Type P)

Reinforcement: Synthetic high tensile textile cord

Temperature: -40° to 93°C

PART NUMBER	GATES CODE	ID (mm)	OD (mm)	WP (PSI)	BEND (mm)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
GE-ADAP-006-BK	3204-1401	6.4	12.7	200	76	0.12	183
GE-ADAP-010-BK	3204-1407	9.5	16.8	200	76	0.22	183
GE-ADAP-012-BK	3204-1413	12.7	20.6	200	127	0.33	183
GE-ADAP-016-BK	3204-1419	15.9	24.6	200	152	0.37	183
GE-ADAP-020-BK	3204-1422	19.1	28.2	200	152	0.46	183
GE-ADAP-025-BK	3204-1431	25.4	35.6	200	203	0.72	107

ADAPTA FLEX RED (PLANT MASTER)



Suitable for general purpose air and water applications which require maximum flexibility. Offers resistance to heat and ozone. Excellent for use with dilute solutions of agricultural chemicals such as Roundup.

Inner wall: Black EPDM (Type P)

Outer wall: Red EPDM (Type P)

Reinforcement: Synthetic high tensile textile cord

Temperature: -40° to 93°C

*** Adapta Flex Red is a non stock item that can be supplied on request

PART NUMBER	GATES CODE	ID (mm)	OD (mm)	WP (PSI)	BEND (mm)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
GE-ADAP-006-RE	3204-1301	6.4	12.7	200	76	0.12	183
GE-ADAP-008-RE	3204-1316	7.9	13.5	200	76	0.15	183
GE-ADAP-010-RE	3204-1319	9.5	16.8	200	76	0.22	183
GE-ADAP-012-RE	3204-1328	12.7	20.6	200	127	0.31	183
GE-ADAP-020-RE	3204-1346	19.1	28.2	200	152	0.46	183
GE-ADAP-025-RE	3204-1361	25.4	35.6	200	203	0.73	152

EXTRUDED RUBBER

PREMO FLEX (PLANT MASTER XTREME)



Perfect choice for multiple applications requiring a highly flexible hose with maximum resistance to petroleum oils, kerosene, fuel oil and lubricating oils. Premo Flex can be used for transferring petrol or diesel fuels. Also suitable for air and water applications. Excellent weather and ozone resistance and non conductive at 1000 volts D.C.

Inner wall: Black Nitrile (Type C)

Outer wall: Red Modified Nitrile (Type C2)

Reinforcement: Synthetic high tensile textile cord

Temperature: -40° to 100°C



PART NUMBER	GATES CODE	ID (mm)	OD (mm)	WP (PSI)	BEND (mm)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
GE-PREMO-006	3205-0015	6.4	12.7	250	51	0.16	183
GE-PREMO-008	3205-0020	7.9	14.2	250	51	0.18	183
GE-PREMO-010	3205-0025	9.5	16.8	250	76	0.25	183
GE-PREMO-012	3205-0030	12.7	21.6	250	102	0.36	183
GE-PREMO-020	3205-0040	19.1	29.2	250	127	0.60	183
GE-PREMO-025	3205-0046	25.4	37.3	250	203	0.86	107
GE-PREMO-032	3205-0049	31.8	44.5	250	254	1.07	91
GE-PREMO-038	3205-0055	38.1	50.8	250	305	1.27	76

*** Premo Flex 315 psi is a non stock item that can be supplied on request

PART NUMBER	GATES CODE	ID (mm)	OD (mm)	WP (PSI)	BEND (mm)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
GE-PREMO315-005	3219-2901	4.8	10.9	315	76	0.10	191
GE-PREMO315-016	3205-0036	15.9	24.9	315	127	0.39	183
GE-PREMO315-020	3205-0041	19.1	30.2	315	127	0.58	183

WHITE WASHDOWN (CLEAN MASTER FDA WASHDOWN)



Food handling or processing plant washdown service hose for hot water up to 100°C. Especially useful for dairy applications. Not recommended for use with steam.

Inner wall: White EPDM (Type P) FDA

Outer wall: White EPDM (Type P) FDA

Reinforcement: Synthetic high tensile textile cord

Temperature: -20° to 100°C

PART NUMBER	GATES CODE	ID (mm)	OD (mm)	WP (PSI)	BEND (mm)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
GE-HOTWASH-012	3213-0601	12.7	23.0	200	76	0.44	100
GE-HOTWASH-020	3213-0602	19.0	32.0	200	114	0.82	100
GE-HOTWASH-025	3213-0603	25.4	39.0	200	152	1.10	100

WRAPPED RUBBER - AIR / WATER

AIR / WATER DELIVERY HOSE 20BAR



Suitable for high pressure air and water delivery. Use for light slurry with caution. Please note, this hose is soft walled and will kink if bent past the bend radius.

Inner Wall: Black NR / NBR Blend

Cover: NR/EPDM rubber blend

Reinforcing: High strength synthetic cord

Temperature: -20° to 70°C

SMOOTH COVER	ID (mm)	OD (mm)	WP (PSI)	BP (PSI)	BEND (mm)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
M22-020	19.1	30.0	300	900	N/A	N/A	60
M22-025	25.4	37.0	300	900	N/A	N/A	60
M22-032	31.8	46.0	300	900	N/A	N/A	60
M22-038	38.1	52.0	300	900	N/A	N/A	60
M22-050	50.8	68.0	300	900	N/A	N/A	60
M22-063	63.5	80.0	300	900	N/A	N/A	20
M22-075	76.2	92.0	300	900	N/A	N/A	20
M22-100	101.6	120.0	300	900	N/A	N/A	20

WATER DELIVERY HOSE 10BAR



Light weight rubber hose for water, natural liquid fertiliser and waste water delivery. Can be used for submerged pump and irrigation systems. Please note, this hose is soft walled and will kink if bent past the bend radius.

Inner Wall: Synthetic rubber blend

Cover: Synthetic rubber blend

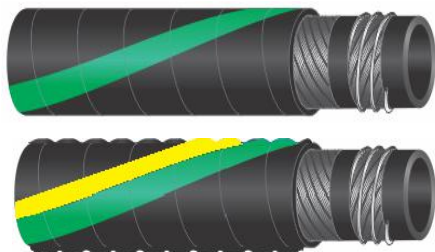
Reinforcing: Plies of synthetic cords

Temperature: -20° to 85°C

SMOOTH COVER	ID (mm)	OD (mm)	WP (PSI)	BP (PSI)	BEND (mm)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
M04-025	25.4	32.0	150	450	N/A	N/A	20
M04-032	31.8	39.0	150	450	N/A	N/A	20
M04-038	38.1	45.0	150	450	N/A	N/A	20
M04-050	50.8	58.0	150	450	N/A	N/A	20
M04-063	63.5	70.0	150	450	N/A	N/A	20
M04-075	76.2	83.0	150	450	N/A	N/A	20
M04-100	101.6	109.0	150	450	N/A	N/A	20
M04-125	127.0	137.0	150	450	N/A	N/A	20
M04-150	152.0	162.0	150	450	N/A	N/A	20
M04-200	203.0	217.0	150	300	N/A	N/A	20

WRAPPED RUBBER - AIR / WATER

WATER SUCTION HOSE 10BAR



Suitable for all water suction and delivery applications with medium pressure requirements. Suitable for non-corrosive fluids used in construction and light industrial applications.

Inner Wall: Black synthetic rubber

Cover: NR/EPDM rubber blend, weathering and ozone resistant

Reinforcing: High strength synthetic cord and steel wire helix

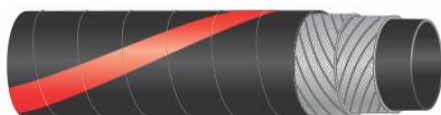
Temperature: -20° to 70°C

SMOOTH COVER	ID (mm)	OD (mm)	WP (PSI)	BP (PSI)	BEND (mm)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
M44-025	25.4	35.0	150	450	N/A	N/A	60
M44-032	31.8	42.0	150	450	N/A	N/A	60
M44-038	38.1	48.0	150	450	N/A	N/A	60
M44-044	44.5	56.0	150	450	N/A	N/A	60
M44-050	50.8	63.0	150	450	N/A	N/A	60
M44-063	63.5	76.0	150	450	N/A	N/A	20
M44-075	76.2	90.0	150	450	N/A	N/A	20
M44-100	101.6	118.0	150	450	N/A	N/A	20
M44-125	127.0	145.0	150	450	N/A	N/A	20
M44-150	152.4	170.0	150	450	N/A	N/A	20
M44-200	203.2	224.0	150	450	N/A	N/A	20

CORRUGATED COVER	ID (mm)	OD (mm)	WP (PSI)	BP (PSI)	BEND (mm)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
M45-025	25.4	35.0	150	450	N/A	N/A	60
M45-032	31.8	42.0	150	450	N/A	N/A	60
M45-038	38.1	48.0	150	450	N/A	N/A	60
M45-044	44.5	56.0	150	450	N/A	N/A	60
M45-050	50.8	63.0	150	450	N/A	N/A	60
M45-063	63.5	76.0	150	450	N/A	N/A	20
M45-075	76.2	90.0	150	450	N/A	N/A	20
M45-100	101.6	118.0	150	450	N/A	N/A	20
M45-125	127.0	145.0	150	450	N/A	N/A	20
M45-150	152.4	170.0	150	450	N/A	N/A	20
M45-200	203.2	224.0	150	450	N/A	N/A	20

WRAPPED RUBBER - PETROL & OIL

PETROL & OIL DELIVERY HOSE 10BAR



Suitable for petrol and oil delivery with fluids up to 50% aromatic content. Please note, this hose is soft walled and will kink if bent past the bend radius.

Inner Wall: Black Nitrile

Cover: Black Nitrile oil resistant

Reinforcing: High strength synthetic cord

Temperature: -20° to 70°C

SMOOTH COVER	ID (mm)	OD (mm)	WP (PSI)	BP (PSI)	BEND (mm)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
M27-020	19.1	28.0	150	450	152	0.50	60
M27-025	25.4	34.0	150	450	200	0.56	60
M27-032	31.8	42.0	150	450	256	0.67	60
M27-038	38.1	48.0	150	450	304	0.79	60
M27-044	44.5	55.0	150	450	352	1.02	60
M27-050	50.8	62.0	150	450	408	1.35	60
M27-057	57.2	69.0	150	450	456	1.60	20
M27-063	63.5	76.0	150	450	504	1.80	20
M27-075	76.2	89.0	150	450	608	1.97	20
M27-100	101.6	116.0	150	450	816	2.50	20

MARINE FUEL FILLER HOSE



Type A1 fuel filler hose is recommended for fuel fill applications, specifically connection from boat fuel tanks. Meets *USCG / SAE J1527 Type A1* unleaded resistant.

Inner Wall: Black Nitrile

Cover: Black flame retardant

Reinforcing: Two ply synthetic braid with wire helix

Temperature: -30° to 90°C

CORRUGATED COVER	ID (mm)	OD (mm)	WP (PSI)	BP (PSI)	BEND (mm)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
M82-025	25.4	38.1	100	300	N/A	N/A	20
M82-038	38.1	47.1	100	300	N/A	N/A	20
M82-050	50.8	61.5	50	150	N/A	N/A	20

WRAPPED RUBBER - PETROL & OIL

PETROL & OIL SUCTION HOSE 10BAR



Suitable for most petrol, fuel and oil suction and transfer situations in industry. Can handle fluids up to 50% aromatic content.

Tube: Black Nitrile rubber

Cover: Black Nitrile rubber

Reinforcing: HT Synthetic cord and steel wire helix

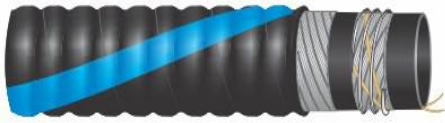
Temperature: -20° to 70°C

SMOOTH COVER	ID (mm)	OD (mm)	WP (PSI)	BP (PSI)	BEND (mm)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
M28-020	19.1	29.0	150	450	160	0.68	60
M28-025	25.4	35.0	150	450	200	0.84	60
M28-032	31.8	42.0	150	450	255	0.99	60
M28-038	38.1	48.0	150	450	304	1.16	60
M28-044	44.5	56.0	150	450	352	1.35	60
M28-050	50.8	63.0	150	450	400	1.48	60
M28-057	57.2	70.0	150	450	456	2.10	20
M28-063	63.5	77.0	150	450	504	2.45	20
M28-075	76.2	89.0	150	450	608	2.60	20
M28-090	88.9	105.0	150	450	720	3.80	20
M28-100	101.6	110.0	150	450	816	4.15	20

CORRUGATED COVER	ID (mm)	OD (mm)	WP (PSI)	BP (PSI)	BEND (mm)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
M29-020	19.1	28.0	150	450	N/A	N/A	60
M29-022	22.2	31.0	150	450	N/A	N/A	60
M29-025	25.4	35.0	150	450	N/A	N/A	60
M29-029	28.6	38.0	150	450	N/A	N/A	60
M29-032	31.8	42.0	150	450	N/A	N/A	60
M29-035	34.9	45.0	150	450	N/A	N/A	60
M29-038	38.1	48.0	150	450	N/A	N/A	60
M29-044	44.5	56.0	150	450	N/A	N/A	60
M29-050	50.8	63.0	150	450	N/A	N/A	60
M29-063	63.5	77.0	150	450	N/A	N/A	20
M29-075	76.2	89.0	150	450	N/A	N/A	20
M29-090	88.9	105.0	150	450	N/A	N/A	20
M29-100	101.6	110.0	150	450	N/A	N/A	20

WRAPPED RUBBER - MARINE EXHAUST

MARINE WET EXHAUST HOSE



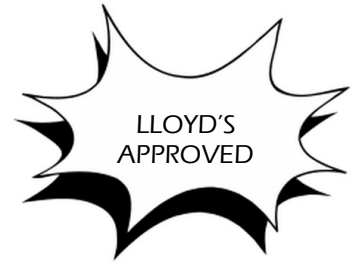
Light duty mandrel built suction and delivery hose, specially designed for conveying wet exhaust fumes in the marine industry. Corrugated outer cover for extra flexibility.

Tube: Black NBR blend to suit 40% aromatics

Cover: Black Ozone and oil resistant, flame resistant

Reinforcing: Plies of synthetic cord, steel wire helix

Temperature: -20 to 121°C



PART NUMBER	ID (mm)	OD (mm)	WP (PSI)	BP (PSI)	BEND (mm)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
M23-020	19.0	26.0	70	210	115	0.42	60
M23-022	22.0	30.0	70	210	133	0.46	60
M23-025	25.0	33.5	70	210	152	0.53	60
M23-028	28.0	36.0	70	210	172	0.58	60
M23-032	32.0	40.0	70	210	191	0.65	60
M23-035	35.0	43.0	70	210	209	0.69	60
M23-038	38.0	46.0	70	210	229	0.74	60
M23-042	42.0	49.0	70	210	248	0.81	60
M23-045	45.0	53.0	70	210	261	0.86	60
M23-048	48.0	57.0	70	210	286	1.01	60
M23-050	51.0	59.0	70	210	406	1.07	60
M23-057	58.0	67.0	70	210	458	1.20	20
M23-060	60.0	68.0	70	210	482	1.23	20
M23-063	63.5	72.0	70	210	508	1.30	20
M23-070	70.0	78.0	70	210	559	1.42	20
M23-073	73.0	81.0	70	210	590	1.48	20
M23-075	76.0	85.0	70	210	610	1.46	20
M23-090	90.0	99.0	70	210	711	1.71	20
M23-100	102.0	111.0	70	210	813	2.05	20
M23-114	114.0	126.0	70	210	914	2.33	20
M23-127	127.0	137.0	70	210	1016	2.58	20
M23-152	152.0	163.0	70	210	1219	3.18	20
M23-203	203.0	214.0	70	210	1626	5.50	20
M23-250	250.0	264.0	70	210	2032	7.67	20
M23-300	300.0	315.0	70	210	N/A	11.37	20

WRAPPED RUBBER - RADIATOR HOSE

RADIATOR HOSE - HOT WATER & COOLANT



Mandrel built rubber delivery hose, recommended for handling hot water, anti-freeze etc in cooling systems.

Tube: Black smooth EPDM rubber

Cover: Black smooth EPDM rubber

Reinforcing: Plies of synthetic cord

Temperature: -40 to 100°C

PART NUMBER	ID (mm)	OD (mm)	WP (PSI)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
M15-013	12.7	21.0	45	0.20	1
M15-016	15.9	25.0	45	0.24	1
M15-019	19.1	28.0	45	0.31	1
M15-022	22.2	31.0	45	0.32	1
M15-025	25.4	34.0	45	0.35	1
M15-029	28.6	38.0	45	0.40	1
M15-032	31.8	42.0	45	0.55	1
M15-035	34.9	45.0	45	0.60	1
M15-038	38.1	48.0	45	0.73	1
M15-041	41.3	52.0	45	0.77	1
M15-044	44.5	55.0	45	0.97	1
M15-048	47.6	59.0	45	1.02	1
M15-051	50.8	62.0	45	1.10	1
M15-054	54.0	66.0	45	1.20	1
M15-057	57.2	69.0	45	1.23	1
M15-060	60.3	72.0	45	1.25	1
M15-063	63.5	76.0	45	1.38	1
M15-067	66.7	78.0	45	1.40	1
M15-070	69.9	82.0	45	1.45	1
M15-073	73.0	86.0	45	1.51	1
M15-075	76.2	89.0	45	1.55	1
M15-080	79.4	94.0	45	1.98	1
M15-089	88.9	103.0	45	2.15	1
M15-102	101.6	116.0	45	2.32	1
M15-114	114.3	129.0	45	2.40	1
M15-127	127.0	142.0	45	2.48	1
M15-152	152.4	167.0	45	N/A	1

WRAPPED RUBBER - STEAM

STEAM HOSE



Saturated steam and hot water delivery. Specifically designed for washdown use in the food and dairy industry. Steam to 90psi (10:1 safety) and hot water to 225psi (4:1 safety)

Tube: White food grade EPDM rubber

Cover: White EPDM, heat, abrasion and ozone resistant

Reinforcing: High tensile textile cords

Temperature: -40 to 165°C

PART NUMBER	ID (mm)	OD (mm)	WP (PSI)	BP (PSI)	BEND (mm)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
M48-012	13.0	23.0	90	900	N/A	0.39	20
M48-020	19.0	31.0	90	900	N/A	0.64	20
M48-025	25.0	37.0	90	900	N/A	0.80	20

STEAM HOSE



Saturated and super heated steam.

Tube: Black conductive EPDM

Cover: Pin pricked red EPDM. Heat, abrasion and ozone resistant

Reinforcing: High tensile steel wire braids

Temperature: -40 to 210°C (Intermittent to 232°C)

PART NUMBER	ID (mm)	OD (mm)	WP (PSI)	BP (PSI)	BEND (mm)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
M06-012	13.0	23.0	270	2700	130	0.42	60
M06-016	16.0	26.0	270	2700	160	0.46	60
M06-020	19.0	31.0	270	2700	190	0.77	60
M06-025	25.0	38.0	270	2700	250	0.90	60
M06-032	32.0	46.0	270	2700	320	1.27	60
M06-038	38.0	52.0	270	2700	380	1.37	60
M06-050	51.0	67.0	270	2700	510	2.05	60

WRAPPED RUBBER - ABRASION

ABRASIVE SLURRY SUCTION & DELIVERY HOSE



Bulk material and abrasive slurry suction and delivery in heavy duty mining. Designed for muff coupling use.

Tube: Black conductive NR, abrasion resistance

Cover: Black conductive SBR/NR, abrasion and ozone resistant

Reinforcing: High tensile textile cords with embedded steel wire

Temperature: -30 to 80°C

PART NUMBER	ID (mm)	OD (mm)	WP (PSI)	BP (PSI)	BEND (mm)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
M35-050	51.0	69.0	150	450	204	2.08	60
M35-075	76.0	100.0	150	450	304	4.22	60
M35-100	102.0	126.0	150	450	408	5.65	60
M35-150	152.0	182.0	150	375	760	10.30	20
M35-200	203.0	235.0	150	375	1015	14.42	12
M35-250	254.0	286.0	150	375	1270	20.45	12
M35-300	300.0	343.0	150	375	1500	31.40	12

SANDBLASTING HOSE



Abrasive material blasting. Designed for long service life in heavy duty applications. Some hose sizes are available with a thicker wall option for increased hose life in sandblasting applications.

Tube: Premium black conductive NR, abrasion resistant

Cover: Black conductive SBR/NR, abrasion and ozone resistant, pin pricked

Reinforcing: High tensile textile cords

Temperature: -30 to 80°C

PART NUMBER	ID (mm)	OD (mm)	WP (PSI)	BP (PSI)	BEND (mm)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
M21-1228	13.0	27.0	150	450	N/A	0.50	20
M21-2036	19.0	33.0	150	450	N/A	0.64	20
M21-2540	25.0	40.0	150	450	N/A	0.79	20
M21-2548		48.0	150	450	N/A	1.40	20
M21-3248	32.0	48.0	150	450	N/A	1.14	20
M21-3254		54.0	150	450	N/A	1.67	20
M21-3860	38.0	60.0	150	450	N/A	1.90	20
M21-3864		64.0	150	450	N/A	2.10	20
M21-5176	51.0	76.0	150	450	N/A	2.65	20

WRAPPED RUBBER - ABRASION

CONCRETE PUMPING HOSE



High pressure concrete pumping

Tube: Black conductive NR rubber, abrasion resistant

Cover: Black conductive SBR/NR, abrasion & ozone resistant

Reinforcing: High tensile steel cords

Temperature: -30 to 80°C

PART NUMBER	ID (mm)	OD (mm)	WP (PSI)	BP (PSI)	BEND (mm)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
M39-050	51.0	69.0	1275	2550	255	2.13	60
M39-063	63.0	85.0	1275	2550	265	3.34	60
M39-075	76.0	100.0	1275	2550	380	4.54	60
M39-100	102.0	128.0	1275	2550	510	7.02	60
M39-125	127.0	155.0	1275	2550	635	10.34	60

*** A larger range of concrete hoses are available on request. Please contact us for details

WRAPPED RUBBER - CHEMICAL

CHEMICAL SUCTION HOSE



Acid and chemical suction and delivery. Suitable for 98% of existing chemicals.

Tube: Transparent UHMWPE

Cover: Blue EPDM, abrasion and ozone resistant

Reinforcing: High tensile textile cords with embedded steel wire

Temperature: -30 to 100°C

PART NUMBER	ID (mm)	OD (mm)	WP (PSI)	BP (PSI)	BEND (mm)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
M10-020	19.0	31.0	240	720	188	0.60	60
M10-025	25.0	37.0	240	720	225	0.73	60
M10-032	32.0	44.0	240	720	263	0.88	60
M10-038	38.0	50.0	240	720	338	1.01	60
M10-050	51.0	63.0	240	720	413	1.34	60
M10-063	63.0	77.0	240	720	450	2.09	60
M10-075	76.0	92.0	240	720	525	2.84	60
M10-100	102.0	118.0	240	720	675	3.87	60

*** A larger range of chemical hoses are available on request. Please contact us for details

WRAPPED RUBBER - FOOD & BEVERAGE

FOOD & BEVERAGE SUCTION (NON FATTY)



FDA approved food hose designed for the suction & delivery of aqueous foods such as wine, juice, soft drinks and other food stuffs. Not suitable for fatty food stuffs and oils.

Tube: White food grade quality EPDM

Cover: Red smooth synthetic rubber with white stripe

Reinforcing: High strength synthetic cord and helix wire

Temperature: -20 to 100°C

PART NUMBER	ID (mm)	OD (mm)	WP (PSI)	BP (PSI)	BEND (mm)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
M08-020	20.0	32.0	150	450	115	0.84	60
M08-025	25.0	38.0	150	450	125	1.02	60
M08-032	32.0	46.0	150	450	175	1.41	60
M08-038	38.0	52.0	150	450	210	1.64	60
M08-050	51.0	66.0	150	450	300	2.33	60
M08-063	63.0	80.0	150	450	400	3.03	60
M08-075	76.0	93.0	150	450	500	3.90	60
M08-100	100.0	120.0	150	450	600	5.52	60

FOOD & BEVERAGE SUCTION (FATTY)



FDA approved food hose designed for the suction & delivery of fatty foods such as milk, edible oil and dairy products.

Tube: White smooth NBR food quality rubber

Cover: Blue smooth synthetic rubber with white stripe

Reinforcing: High strength synthetic cord and helix wire

Temperature: -20 to 80°C

PART NUMBER	ID (mm)	OD (mm)	WP (PSI)	BP (PSI)	BEND (mm)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
M55-020	20.0	32.0	150	450	115	0.84	60
M55-025	25.0	38.0	150	450	125	1.02	60
M55-032	32.0	46.0	150	450	175	1.41	60
M55-038	38.0	52.0	150	450	210	1.64	60
M55-050	51.0	66.0	150	450	300	2.33	60
M55-063	63.0	80.0	150	450	400	3.03	60
M55-075	76.0	93.0	150	450	500	3.90	60
M55-100	100.0	120.0	150	450	600	5.52	60

WRAPPED RUBBER - FOOD & BEVERAGE

TRELLEBORG CITERDIAL



Ideal for milk collection and transport, dairy unloading bays and stationary equipment, processing and filling. Also suitable for other liquid foodstuffs such as wine, beer, cider, fruit juice and vinegar, and alcohol up to 96%. Extremely flexible and kink resistant. Not suitable for fatty foodstuffs and oils.

Tube: White food grade quality NR

Cover: Blue NR, weather and abrasion resistant

Reinforcing: Synthetic textile with embedded steel helix

Temperature: -30 to 80°C (Will withstand steam at a max of 110°C for cleaning in place (CIP))

PART NUMBER	ID (mm)	OD (mm)	WP (PSI)	BP (PSI)	BEND (mm)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
T70-025	25.0	36.0	87	261	50	0.70	40
T70-038	38.0	49.0	87	261	76	1.14	40
T70-050	51.0	63.0	87	261	102	1.79	40
T70-063	63.0	75.0	87	261	126	2.17	40
T70-075	76.0	89.5	87	261	152	3.03	40
T70-100	100.0	114.0	87	261	350	3.67	40
T70-150	150.0	171.5	87	261	530	7.02	20

TRELLEBORG ALIKLER



Suction and discharge of liquid foodstuffs such as wine, beer, milk, oil, fats, cider, fruit juice and alcohol up to 70%. Resistant to cleaning with detergents at up to 130°C. Suitable for fatty foodstuffs and oils.

Tube: White smooth oil resistant NBR

Cover: Blue oil and weather resistant CR

Reinforcing: Synthetic textile braids with embedded steel helix

Temperature: -30 to 100°C

PART NUMBER	ID (mm)	OD (mm)	WP (PSI)	BP (PSI)	BEND (mm)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
T71-025	25.0	37.0	150	450	50	0.97	40
T71-032	32.0	44.0	150	450	65	1.15	40
T71-038	38.0	50.0	150	450	75	1.32	40
T71-050	51.0	62.0	150	450	125	1.85	40
T71-063	63.0	76.0	150	450	160	2.36	40
T71-075	76.0	89.5	150	450	225	3.40	40
T71-100	102.0	115.5	150	450	500	4.49	40

WRAPPED RUBBER - FOOD & BEVERAGE

TRELLEBORG BLACTADIAL HOSE



For milk collection and associated tanks. Extremely flexible and light for easy handling. Will recover its shape after accidental squeeze. Resistant to the most common cleaning processes either with detergents or steam. Contains no phthalates.

Tube: Food grade NR smooth white

Cover: Black weather and abrasion resistant NR

Reinforcing: 3 spirals of PET helix

Temperature: -30 to 80°C

PART NUMBER	ID (mm)	OD (mm)	WP (PSI)	BP (PSI)	BEND (mm)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
T77-075	76.0	92.0	150	450	250	2.24	40

TRELLEBORG VINITRELL WINE TRANSFER HOSE



Specifically engineered for wine and alcoholic beverage transfer, but also suited to suction and delivery of any foodstuff, excluding fatty and oil based liquids. Outstanding flexibility and easy handling. Resistant to cleaning with detergents or steam at temperatures up to 110°C (10 minutes maximum)

Tube: White food grade NR, phthalate free

Cover: Red special polymer based cover

Reinforcing: Synthetic textile with embedded steel helix



PART NUMBER	ID (mm)	OD (mm)	WP (PSI)	BP (PSI)	BEND (mm)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
T72-050	51.0	65.0	150	450	100	1.57	40
T72-063	63.0	77.0	150	450	130	1.87	40
T72-075	76.0	91.5	150	450	150	2.54	40

TRELLEBORG KLENET



Floor wash down and hot water cleaning in food processing industries, canneries, dairies and slaughterhouses. Easy handling and very good resistance to high temperatures.

Tube: White food grade oil resistant NBR, phthalate free

Cover: Blue oil and weather resistant NBR/PVC

Reinforcing: Synthetic textile

Temperature: -20 to 95°C

PART NUMBER	ID (mm)	OD (mm)	WP (PSI)	BP (PSI)	BEND (mm)	WEIGHT (Kg/m)	MAXIMUM LENGTH (m)
T74-012	13.0	21.4	150	450	80	0.30	120
T74-020	19.0	28.4	150	450	115	0.48	60
T74-025	25.0	35.0	150	450	155	0.62	60

SILICONE HOSE

SILICONE RADIATOR HOSE



Suitable for connections in hostile engine environments. Resists hardening, cracking, cold leaks, aging, steam and many chemicals. Ideal for extreme temperature and various pressure ranges where high performance levels are required. Not suitable for oil. Meets or exceeds operating requirements of SAE J20 R1 Class A custom wall, TMC RP303B Class 1 Grade 2 and most OEM truck manufacturers specifications.

Temperature: -54 to 177°C

SIZE (mm)	SIZE (imp)	BLUE	BLACK	MAXIMUM LENGTH (m)
6.0	1/4"	SI-RAD-006	SI-RAD-006-BLK	1
8.0	5/16"	SI-RAD-008	SI-RAD-008-BLK	1
10.0	3/8"	SI-RAD-010	SI-RAD-010-BLK	1
12.0	1/2"	SI-RAD-012	SI-RAD-012-BLK	1
16.0	5/8"	SI-RAD-016	SI-RAD-016-BLK	1
20.0	3/4"	SI-RAD-020	SI-RAD-020-BLK	1
22.0	7/8"	SI-RAD-022	SI-RAD-022-BLK	1
25.0	1"	SI-RAD-025	SI-RAD-025-BLK	1
28.0	1.1/8"	SI-RAD-028	-	1
32.0	1.1/4"	SI-RAD-032	SI-RAD-032-BLK	1
35.0	1.3/8"	SI-RAD-035	-	1
38.0	1.1/2"	SI-RAD-038	SI-RAD-038-BLK	1
41.0	1.5/8"	SI-RAD-041	SI-RAD-041-BLK	1
44.0	1.3/4"	SI-RAD-044	SI-RAD-044-BLK	1
48.0	1.7/8"	SI-RAD-048	-	1
50.0	2"	SI-RAD-050	SI-RAD-050-BLK	1
54.0	2.1/8"	SI-RAD-054	SI-RAD-054-BLK	1
57.0	2.1/4"	SI-RAD-057	SI-RAD-057-BLK	1
60.0	2.3/8"	SI-RAD-060	SI-RAD-060-BLK	1
63.0	2.1/2"	SI-RAD-063	SI-RAD-063-BLK	1
70.0	2.3/4"	SI-RAD-070	SI-RAD-070-BLK	1
75.0	3"	SI-RAD-075	SI-RAD-075-BLK	1
80.0	3.1/8"	SI-RAD-080	-	1
83.0	3.1/4"	SI-RAD-083	SI-RAD-083-BLK	1
90.0	3.1/2"	SI-RAD-090	SI-RAD-090-BLK	1
95.0	3.3/4"	SI-RAD-095	SI-RAD-095-BLK	1
100.0	4"	SI-RAD-100	SI-RAD-100-BLK	1
112.0	4.1/2"	SI-RAD-112	SI-RAD-112-BLK	1
125.0	5"	SI-RAD-125	SI-RAD-125-BLK	1
140.0	5.1/2"	SI-RAD-140	-	1
150.0	6"	SI-RAD-150	SI-RAD-150-BLK	1

SILICONE HOSE

SILICONE HEATER HOSE



Features: Nylon fibre reinforced.
Resistant to coolant additives.
Shipped in dispenser cartons
Colour: Blue
Temperature: -54 to 177°C

SIZE (mm)	SIZE (imp)	PART NUMBER
6.0	1/4"	SI-HEAT-006
8.0	5/16"	SI-HEAT-008
10.0	3/8"	SI-HEAT-010
12.0	1/2"	SI-HEAT-012
16.0	5/8"	SI-HEAT-016
20.0	3/4"	SI-HEAT-020
22.0	7/8"	SI-HEAT-022
25.0	1"	SI-HEAT-025

SILICONE VACUUM HOSE



Features: Unreinforced extruded silicone rubber
Colour: Blue & black (not all sizes)

SIZE (mm)	SIZE (imp)	BLUE	BLACK
3.0	1/8"	SI-VAC-003	SI-VAC-003-BLK
4.0	5/32"	-	SI-VAC-004-BLK
5.0	3/16"	SI-VAC-005	SI-VAC-005-BLK
6.0	1/4"	-	SI-VAC-006-BLK
8.0	5/16"	SI-VAC-008	SI-VAC-008-BLK
10.0	3/8"	SI-VAC-010	-

SILICONE ELBOWS

90° ELBOW



SIZE (mm)	SIZE (imp)	90° ELBOW BLUE	90° ELBOW BLACK
6.0	1/4"	-	SI-EL9-006-BLK
8.0	5/16"	-	SI-EL9-008-BLK
10.0	3/8"	-	SI-EL9-010-BLK
12.0	1/2"	-	SI-EL9-012-BLK
16.0	5/8"	-	SI-EL9-016-BLK
20.0	3/4"	SI-EL9-020	SI-EL9-020-BLK
22.0	7/8"	-	SI-EL9-022-BLK
25.0	1"	-	SI-EL9-025-BLK
38.0	1.1/2"	SI-EL9-038	SI-EL9-038-BLK
44.0	1.3/4"	SI-EL9-044	SI-EL9-044-BLK
50.0	2"	SI-EL9-050	SI-EL9-050-BLK
57.0	2.1/4"	SI-EL9-057	SI-EL9-057-BLK
63.0	2.1/2"	SI-EL9-063	SI-EL9-063-BLK
70.0	2.3/4"	SI-EL9-070	SI-EL9-070-BLK
75.0	3"	SI-EL9-075	SI-EL9-075-BLK
83.0	3.1/4"	SI-EL9-083	SI-EL9-083-BLK
90.0	3.1/2"	SI-EL9-090	SI-EL9-090-BLK
100.0	4"	SI-EL9-100	SI-EL9-100-BLK

90° REDUCING ELBOW



SIZE (imp)	SIZE (imp)	90° REDUCING ELBOW BLUE	90° REDUCING ELBOW BLACK
2"	1.1/2"	-	SI-EL9R-5038-BLK
2.1/4"	2"	-	SI-EL9R-5750-BLK
2.1/2"	2"	SI-EL9R-6350	SI-EL9R-6350-BLK
2.1/2"	2.1/4"	SI-EL9R-6357	-
2.3/4"	2.1/2"	SI-EL9R-7063	SI-EL9R-7063-BLK
3"	2"	SI-EL9R-7550	SI-EL9R-7550-BLK
3"	2.1/2"	SI-EL9R-7563	SI-EL9R-7563-BLK
3"	2.3/4"	SI-EL9R-7570	SI-EL9R-7570-BLK
3.1/2"	3"	SI-EL9R-9075	SI-EL9R-9075-BLK
4"	3"	SI-EL9R-10075	SI-EL9R-10075-BLK
4"	3.1/2"	SI-EL9R-10090	SI-EL9R-10090-BLK

SILICONE ELBOWS

45° ELBOW



SIZE (mm)	SIZE (imp)	45° ELBOW BLUE	45° ELBOW BLACK
25.0	1"	-	SI-EL4-025-BLK
38.0	1.1/2"	SI-EL4-038	SI-EL4-038-BLK
44.0	1.3/4"	SI-EL4-044	SI-EL4-044-BLK
50.0	2"	SI-EL4-050	SI-EL4-050-BLK
57.0	2.1/4"	SI-EL4-057	SI-EL4-057-BLK
63.0	2.1/2"	SI-EL4-063	SI-EL4-063-BLK
70.0	2.3/4"	SI-EL4-070	SI-EL4-070-BLK
75.0	3"	SI-EL4-075	SI-EL4-075-BLK
90.0	3.1/2"	SI-EL4-090	SI-EL4-090-BLK
100.0	4"	SI-EL4-100	SI-EL4-100-BLK

45° REDUCING ELBOW



SIZE (imp)	SIZE (imp)	45° REDUCING ELBOW BLUE	45° REDUCING ELBOW BLACK
2.1/4"	2"	SI-EL4R-5750	-
2.1/2"	2"	SI-EL4R-6350	SI-EL4R-6350-BLK
2.1/2"	2.1/4"	SI-EL4R-6357	-
2.3/4"	2.1/2"	SI-EL4R-7063	SI-EL4R-7063-BLK
3"	2"	SI-EL4R-7550	SI-EL4R-7550-BLK
3"	2.1/2"	SI-EL4R-7563	SI-EL4R-7563-BLK
3"	2.3/4"	SI-EL4R-7570	SI-EL4R-7570-BLK
3.1/2"	3"	SI-EL4R-9075	SI-EL4R-9075-BLK
4"	3"	SI-EL4R-10075	SI-EL4R-10075-BLK

SILICONE REDUCERS

CONCENTRIC REDUCERS



SIZE (imp)	SIZE (imp)	CONCENTRIC REDUCER BLUE	CONCENTRIC REDUCER BLACK
2.1/4"	2"	SI-CON-5750	SI-CON-5750-BLK
2.1/2"	2"	SI-CON-6350	SI-CON-6350-BLK
2.1/2"	2.1/4"	SI-CON-6357	SI-CON-6357-BLK
2.3/4"	2"	SI-CON-7050	SI-CON-7050-BLK
2.3/4"	2.1/4"	SI-CON-7057	SI-CON-7057-BLK
2.3/4"	2.3/8"	SI-CON-7060	SI-CON-7060-BLK
2.3/4"	2.1/2"	SI-CON-7063	SI-CON-7063-BLK
3"	2"	SI-CON-7550	SI-CON-7550-BLK
3"	2.1/4"	SI-CON-7557	SI-CON-7557-BLK
3"	2.1/2"	SI-CON-7563	SI-CON-7563-BLK
3"	2.3/4"	SI-CON-7570	SI-CON-7570-BLK
3.1/4"	2.1/2"	SI-CON-8363	SI-CON-8363-BLK
3.1/4"	3"	SI-CON-8375	SI-CON-8375-BLK
3.1/2"	2.1/2"	SI-CON-9063	SI-CON-9063-BLK
3.1/2"	2.3/4"	SI-CON-9070	SI-CON-9070-BLK
3.1/2"	3"	SI-CON-9075	SI-CON-9075-BLK
3.3/4"	3"	SI-CON-9575	SI-CON-9575-BLK
4"	3"	SI-CON-10075	SI-CON-10075-BLK
4"	3.1/2"	SI-CON-10090	SI-CON-10090-BLK

HUMP HOSE



SIZE (mm)	SIZE (imp)	HUMP HOSE BLUE	HUMP HOSE BLACK
50.0	2"	SI-HUMP-050	SI-HUMP-050-BLK
57.0	2.1/4"	SI-HUMP-057	SI-HUMP-057-BLK
63.0	2.1/2"	SI-HUMP-063	SI-HUMP-063-BLK
70.0	2.3/4"	SI-HUMP-070	SI-HUMP-070-BLK
75.0	3"	SI-HUMP-075	SI-HUMP-075-BLK
83.0	3.1/4"	SI-HUMP-083	SI-HUMP-083-BLK
90.0	3.1/2"	SI-HUMP-090	SI-HUMP-090-BLK
100.0	4"	SI-HUMP-100	SI-HUMP-100-BLK