

Red GST®II General Purpose – (7092)

Economical and versatile general purpose hose suitable for air, water and many agricultural chemicals.

Tube: Black EPDM

Cover: Red, synthetic ply reinforcement

Temperature range: -40°C to 100°C



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
6.4	12.7	200	0.13
9.5	16.7	200	0.21
12.7	21.4	250	0.34
12.7	22.2	300	0.37
19.1	28.2	200	0.48
19.1	29.4	300	0.55
25.4	35.7	200	0.66

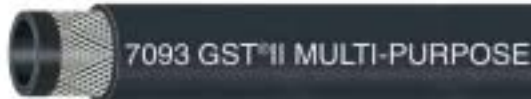
Black GST®II General Purpose – (7093)

Economical and versatile general purpose hose suitable for air, water and many agricultural chemicals.

Tube: Black EPDM

Cover: Black, synthetic ply reinforcement

Temperature range: -40°C to +100°C



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
4.8	11.1	200	0.09
6.4	12.7	200	0.13
7.9	15.1	200	0.19
9.5	16.7	200	0.21
12.7	20.7	200	0.31
15.9	24.6	200	0.36
19.1	28.2	200	0.48
25.4	35.7	200	0.66

Jiffy® Air Hose (Push-on) MSHA – (7212)

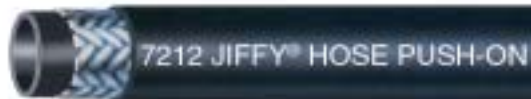
Oil resistant hose for use with air tools to convey water, mild chemicals and various petroleum products. Light and flexible, designed to quickly assemble with push-on fittings.

Tube: Black Nitrile

Cover: Black Neoprene, synthetic ply reinforcement.

Temperature range: -40°C to +100°C

The flame resistant cover is branded with the MSHA approval number.



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
6.4	12.7	300	0.13
9.5	15.9	300	0.18
12.7	19.1	300	0.22
15.9	23	300	0.30
19.1	26.2	300	0.39

Red MPT®II Multi-Purpose Oil Resistant – (7094)

Premium high quality, economical hose suitable for air, water and many chemicals. This non-conductive hose exceeds RMA Class A High Oil resistance requirements.

Tube: Black Nitrile

Cover: Red electrically non-conductive neoprene, synthetic ply reinforcement.

Temperature range: -29°C to +100°C



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
4.8	11.1	200	0.07
6.4	12.7	200	0.13
6.4	14	300	0.18
8	15.9	300	0.19
9.5	16.7	200	0.22
9.5	17.5	300	0.25
12.7	20.7	200	0.31
12.7	21.4	250	0.33
12.7	22.2	300	0.39
15.9	24.6	200	0.54
15.9	27	300	0.55
19.1	28.2	200	0.51
19.1	29.4	300	0.58
25.4	35.7	200	0.75
25.4	36.5	300	0.80

Red Super MPT® – (7396)

Premium oil-resistant multi-purpose hose. Designed to endure tough applications, this super flexible, non-conductive hose exceeds RMA Class A High Oil resistance requirements.

Tube: Black Nitrile

Cover: Red electrically non-conductive Nitrile/PVC, synthetic ply reinforcement.

Temperature range: -29°C to +100°C



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
31.8	44.2	200	1.04
38.1	50.4	200	1.19
50.8	65.2	200	1.82

Blue Ribbon® Pressure Washer Hose – (7247)

Developed specifically for the food process industry, this blue, non-marking, oil and fat-resistant hose provides 1500 psi working pressure for efficient in-plant washdown service.

Tube: Black Neoprene

Cover: Perforated Blue Neoprene, one wire braid reinforcement.

Temperature range: -40°C to +120°C

WARNING! Not recommended for Steam Service.



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
12.7	21	1500	0.45

Steel Air - Heavy Duty – (9385)

A robust mandrel built air hose for the most severe jobs in mining, quarries, construction and industrial applications utilising compressed air.

Tube: Black SBR

Cover: Yellow, steel wire cord reinforcement.

Temperature range: -35°C to +100°C



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
38	56	650	1.93
50	68	595	2.40
63	82	465	2.90
75	98	740	4.68

Water Delivery – (9282)

Medium duty all purpose water discharge hose for agricultural and industrial applications such as irrigation drainage systems, washdown and general water delivery service.

Tube: Black SBR

Cover: Black SBR, synthetic ply reinforcement.

Temperature range: -35°C to +70°C



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
25	35	116	0.73
32	42	116	0.90
38	48	116	1.05
45	55	116	1.25
51	61	116	1.30
63.5	73	116	1.65
76	87	116	2.12
102	114	116	2.9
152	169	116	6.45

Stinger™ II High Pressure Mine Hose MSHA – (7268)

Durable hose manufactured to handle the severe requirements in mining and quarry washdown applications. The bright yellow MSHA cover is flame, oil and abrasion resistant.

Tube: Black Neoprene

Cover: Yellow NBR/PVC, wire braid reinforcement.

Temperature range: -29°C to +82°C



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
19.1	26.5	1000	0.54
25.4	34.0	1000	0.79
31.8	41.4	1000	0.98
38.1	48.0	1000	1.28

Premium Water Suction & Delivery – (9284)

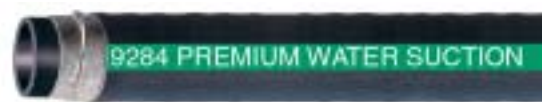
Heavy duty water suction and delivery hose, for full suction and high discharge pressures. Ideal for water and light slurry discharge, sewerage, grain and pellet delivery.

Tube: Black SBR

Cover: Black SBR, synthetic ply reinforcement, incorporating twin steel helix*

Temperature range: -35°C to +70°C

(*Australian made product has single helix)



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
25	35	145	0.8
32	42	145	0.97
38	49	145	1.3
45	56	145	1.55
51	63	145	1.86
60	72	145	2.28
63.5	75.5	145	2.2
76	88	145	2.79
102	116	145	4.61
125	145	116	5.0
150	172	116	6.6
200	231	116	11.3

Furnace Door Coolant Hose – (9290)

Designed specifically for industrial cooling applications that require a hose to withstand high external temperatures. Used for melting furnaces at steel mills, glassworks and foundries.

Tube: Black SBR

Cover: Off white thermal weave glass fabric, synthetic ply reinforcement.

Temperature range: -40°C to +100°C (internal), +286°C (external)



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
25	41	210	0.8
32	49	200	1.2
38	59	210	1.5
50	73	210	2
63	87	210	2.7

Corrugated Water Suction & Delivery with Soft Ends – (9285)

Designed for water suction and discharge where a rugged yet flexible hose is required. Supplied with soft ends to aid in the assembly process.

Tube: Black SBR

Cover: Corrugated Black SBR, synthetic ply reinforcement, incorporating twin steel helix

Temperature range: -35°C to +70°C



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)	Lengths (mt)
102	114	44	3.4	6
152	165	44	5.4	3 & 6
204	219	44	9.3	3

Air & Water Delivery - Heavy Duty – (9382)

A robust heavy duty air and water delivery hose for arduous applications in mining, quarries and most heavy industries.

Tube: Black SBR

Cover: Black SBR, synthetic ply reinforcement

Temperature range: -30°C to +70°C



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
13	23	290	0.46
19	31	290	0.64
25	37	290	0.76
32	46	290	1.3
38	54	290	1.8
51	67	290	2.18
63	81	290	2.93
76	96	290	4.00
102	122	290	5.05

Economy Water Suction & Delivery – (9286)

Medium duty water suction and delivery hose, suitable for many industrial and agricultural applications.

Tube: Black SBR

Cover: Black SBR, synthetic ply reinforcement, incorporating twin steel helix

Temperature range: -10°C to +70°C



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
38	47.7	145	1.2
51	60.4	100	1.8
76	87.3	73	2.7
102	114.3	73	4.4
152	168.3	44	9.15
203	222.2	29	12.2

Hot Air Blower with Wire Helix (Hardwall) – (9387)

A flexible, kink resistant hose designed for conveying hot air at temperatures up to +176°C from compressors to tanks during the transfer of dry bulk materials.

Tube: Black EPDM

Cover: Corrugated EPDM, synthetic ply reinforcement, incorporating steel helix

Temperature range: -40°C to +176°C



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
76	42	116	2.88

Hot Air Blower without Wire Helix (Softwall) – (9388)

Designed for conveying hot air at temperatures up to +176°C from compressors to tanks during the transfer of dry bulk materials.

Tube: Black EPDM

Cover: Black smooth wrapped, synthetic ply reinforcement

Temperature range: -40°C to +176°C



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
76	89	116	1.81

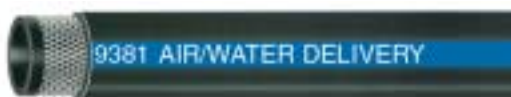
Air & Water Delivery - Medium Duty – (9381)

A premium hose that offers the versatility of use with both air and water, in many industries including construction, agriculture and mining.

Tube: Black SBR

Cover: Black SBR, synthetic ply reinforcement

Temperature range: -30°C to +70°C



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
13	23	145	0.46
19	29	145	0.54
25	35	145	0.73
32	42	145	0.90
38	48	145	1.00
51	61	145	1.30
63	78	145	2.50
76	90	145	2.80
102	122	145	5.32
127	147	145	5.75
152	172	145	7.30

Yellow Pneumatic – (9389)

Air & water hose for general construction and industrial applications.

Tube: Black SBR

Cover: Yellow, synthetic ply reinforcement

Temperature range: -0°C to +70°C



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
13	21	254	0.33
19	30	254	0.51
25	37	203	0.81

Fuel Line & Vapour Emission Hose – (3955)

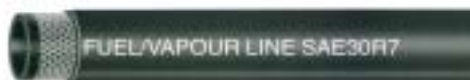
For use as either a fuel line hose or for vapour emission purposes. Cover resists deterioration caused by oils, grease, heat and ozone.

Tube: Black NBR

Cover: Black neoprene, textile spiral reinforcement

Temperature range: -34°C to +120°C

Conforms to SAE 30R7 specifications.



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
4.8	10.3	75	0.10
6.4	12.7	50	0.15
7.9	14.3	50	0.16
9.5	15.9	50	0.21

Siameez® Twin Weld Assemblies – (7126)

Recommended for portable or production line welding in factories, ships and construction work. Complete with permanently crimped brass fittings. Assemblies are available in 5, 7.5, 10, 15 and 20 metre lengths

Tube: Black EPDM (non-blooming)

Cover: Vulcanised twin – Red (acetylene) & Blue (oxygen), synthetic ply reinforcement

Temperature range: -40°C to +82°C



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
5	11.1	200	0.22

Flex-Ever™ 2000 Gasoline Pump Hose – (7280)

A premium quality fuel dispensing hose suitable for gasohol blend, diesel, leaded, unleaded and oxygenated fuels. The dual helical wires of the heavy duty hardwall construction help prevent kinking and the hypalon cover provides excellent ozone and abrasion resistance.

Tube: Black Nitrile

Cover: Black Hypalon, multiple textile braid reinforcement, incorporating dual helix wire

Temperature range: -40°C to +82°C



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
15.9	26.2	150	0.57
19.1	29.8	150	0.67
25.4	36.9	150	0.89

Farm Pump Hose – (7174)

For dispensing oil, leaded, unleaded and diesel fuel from hand pumps, drums and gravity fed pumps.

Tube: Black Nitrile

Cover: Smooth black neoprene, multiple textile spiral reinforcement

Temperature range: -40°C to +82°C



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
25	34.9	50	0.69

Oil Delivery – (9481)

Used for the transfer and delivery of a wide range of petroleum products up to 50% aromatic content. Twin anti-static copper wires provide the grounding path.

Tube: Black Nitrile

Cover: Black Neoprene, synthetic ply reinforcement, and a static wire

Temperature range: -20°C to +80°C



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
19	28	145	0.44
25	35	145	0.68
32	42	145	0.82
38	50	145	1.17
45	56	145	1.22
51	65	145	1.82
60	73	145	2.04
63.5	78	145	2.34
76	92	145	2.97
90	106	145	3.76
102	118	145	3.90

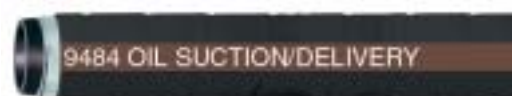
Oil Suction & Delivery – (9484)

A lightweight suction and discharge hose designed for use on hydraulic system return lines and various petroleum products with 30% aromatic content. Twin anti-static copper wires provide the grounding path.

Tube: Black Nitrile

Cover: Black Nitrile, synthetic ply reinforcement, incorporating steel helix and a static wire

Temperature range: -20°C to +80°C



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
19	30	145	0.63
25	35	145	0.75
32	43	145	1.05
38	50	145	1.32
45	57	145	1.60
51	63	145	1.76
63.5	78	145	2.75
76	90	145	2.95
90	105	145	4.15
102	118	145	4.77
152	174	145	10.85

Rubber Hose

Irrigation Drag / Mine Dewatering / Layflat / Steam & Hot Water

Irrigation Drag Hose

Flexitex Extra – (9270) "10 year Pro Rata Warranty"

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.
 Tube: Black Nitrile
 Cover: Black ribbed, high strength circular woven textile reinforcement
 Temperature range: -30°C to +70°C

ID (mm)	Wall Thickness (mm)	Working Pressure (psi)	Weight (kg/mt)
51	2.8	276	0.50
65	2.9	247	0.70
76	3.0	247	0.90
90	3.3	189	1.00
102	3.3	174	1.35
114	3.3	174	1.40
127	3.3	145	1.65
150	3.4	145	1.90

Mine Dewatering Hose

Mineflat – (9273 or 9275)

Durable hose ideal for mining, industrial, agricultural and sewerage applications. Its integrated tube and cover offers abrasion resistance, minimal friction losses, chemical and oil resistance and UV stability.
 Tube: Green Nitrile
 Cover: Green ribbed Nitrile, high strength circular woven textile reinforcement
 Temperature range: -30°C to +70°C

ID (mm)	Wall Thickness (mm)	Working Pressure (psi)	Weight (kg/mt)
102	3.3	174	1.4
154	4	185	2.2

Mineflat PU – (9274)

Hard wearing hose suitable for industrial and mining dewatering applications, its integrated tube and cover offers exceptional abrasion resistance, high tensile strength, chemical and oil resistance and UV stability.
 Tube: Green Polyurethane
 Cover: Green Polyurethane
 Temperature range: -50°C to +75°C

ID (mm)	Wall Thickness (mm)	Working Pressure (psi)	Weight (kg/mt)
152	4	232	2.1
200	4	145	3.1

Layflat for Air & Water

Supertex Air & Water Delivery – (9371)

General purpose rubber layflat hose for air and water delivery.
 Tube: Black Nitrile
 Cover: Black Nitrile, synthetic high strength reinforcement
 Temperature range: -30°C to +70°C



ID (mm)	Wall Thickness (mm)	Working Pressure (psi)	Weight (kg/mt)
51	2.8	215	0.5
65	2.9	215	0.7
76	3.0	185	0.9
90	3.3	175	1
102	3.3	145	1.35
150	3.4	145	1.90

Steam & Hot Water Hose

ECW™ Economy White Washdown – (7079)

Primarily designed for use in food plants, breweries and any place a flexible, lightweight washdown hose is needed.
 Tube: White EPDM
 Cover: White EPDM, synthetic ply reinforcement
 Temperature range: -40°C to +100°C



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
12.7	25.0	250	0.53
19.1	31.8	250	0.72
25	38.0	250	1.02

Hot Washdown – (9583)

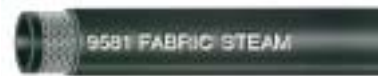
Designed for floor and equipment washdown in dairies, creameries, food processing plants and paper mills.
 Tube: White heat resistant SBR
 Cover: White heat resistant SBR, synthetic ply reinforcement
 Temperature range: -40°C to +100°C



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
13	23	116	0.37
19	32	116	0.64
25	39	116	0.89

Standard Steam – (9581)

General purpose hose designed for use with saturated steam.
 Tube: Black EPDM
 Cover: Black EPDM, synthetic ply reinforcement
 Temperature range: -40°C to +170°C



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
13	24	116	0.41
19	32	116	0.57
25	35	116	0.54
32	46	116	1.05
38	53	116	1.20
51	67	116	1.75

Steel Steam – (9585)

High pressure, wire reinforced hose designed to service super-heated steam up to +232°C.

Tube: Black EPDM

Cover: Red EPDM, steel ply reinforcement

Temperature range: -40°C to +232°C



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
13	25	261	0.5
19	32	261	0.72
25	38	261	0.96
32	46.5	261	1.28
38	54	261	1.60
51	67	261	2.26

Beverage & Food Delivery – (9691)

Superior quality hose suitable for conveying beer, wine, vinegar, soft and alcoholic drinks, potable water and many other foodstuffs.

Tube: White Nitrile/natural foodgrade

Cover: Red, synthetic ply reinforcement

Temperature range: -35°C to +70°C



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
25	34	145	0.55
32	48	145	1.34
38	55	145	1.69
51	71	145	2.76
63.5	88	145	4.31
76	101	145	4.88
102	132	145	7.88

Car Heater Hose – (7186)

Lightweight hose designed for automotive coolant heater hose service. Also ideal for low pressure water discharge.

Tube: Black EPDM

Cover: Black EPDM, synthetic ply reinforcement

Temperature range: -40°C to +100°C



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
12.7	19.8	125	0.27
15.9	23.0	900	0.31
19.1	26.2	70	0.37

Beverage & Food Suction & Delivery – (9695)

Flexible suction and delivery hose suitable for conveying beer, wine, vinegar, soft and alcoholic drinks, potable water and many other foodstuffs.

Tube: White FDA MR

Cover: Red SBR, synthetic ply reinforcement, incorporating twin wire helix

Temperature range: -30°C to +70°C



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
25	38	145	1.10
32	46	145	1.35
38	52	145	1.55
51	65.5	145	2.10
63.5	80	145	3.05
76	93	145	3.60
102	122	145	5.70

Food & Beverage Hose

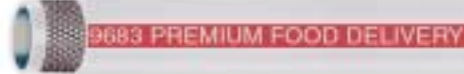
Premium Food Delivery – (9683)

Premium food delivery hose for handling any foodstuffs when, completely odourless and taste-free rubber is required.

Tube: White butyl foodgrade

Cover: SBR cover, synthetic ply reinforcement

Temperature range: -35°C to +120°C



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
13	22	145	0.31
19	32	145	0.67

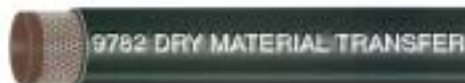
Dry Material Pneumatic Transfer – (9782)

Specially designed for the pneumatic transfer of dry materials such as flour and animal feed where a tough yet flexible hose is required.

Tube: Tan foodgrade gum

Cover: Black, synthetic ply reinforcement

Temperature range: -40°C to +70°C



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
102	119	73	3.14

Milk & Food Suction – (9696)

Lightweight and flexible hose designed specifically for milk handling. Can be flushed with hot water at 100°C for 2-3 minutes.

Tube: White butyl foodgrade

Cover: White SBR, synthetic ply reinforcement, incorporating twin wire helix

Temperature range: -25°C to +80°C

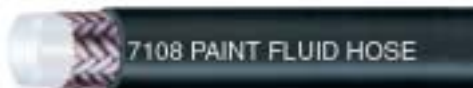


ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
38	49	87	1.18
51	62	87	1.68
63.5	76	87	2.33
76	88	87	2.66
102	118	87	4.41

Acid & Chemical Hose

Paint Fluid Hose – (7108)

Designed to convey both water and oil based paints. The tube handles ketone solvents, thinners and paints with high aromatics.
Tube: Nylon 6/6.6
Cover: Black neoprene cover, synthetic ply reinforcement
Temperature range: -18°C to +93°C



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
6.4	12.4	500	0.13
9.5	17.3	500	0.24
12.7	22.2	750	0.37

Hypalon Chemical Suction – (9882)

Used by the chemical industry in the processing and transportation of a wide range of corrosive chemicals and acids.
Tube: Black hypalon
Cover: Smooth black neoprene cover, reinforced with rayon plies, incorporating twin wire helix
Temperature range: -20°C to +80°C



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
25	38	145	1.15
32	46	145	1.52
38	52	145	1.75
51	68	145	2.75
63.5	82	145	3.65
76	95	145	4.45
102	122	145	6.30

XLPE Chemical Suction & Delivery – (9885)

Versatile hose specifically designed to handle many types of chemicals acids and solvents. It's XLPE tube will not leach and contaminate the products conveyed.
Tube: Transparent cross linked Polyethylene
Cover: Smooth blue EPDM cover, reinforced with rayon plies, incorporating one helix wire and one static wire
Temperature range: -20°C to +70°C

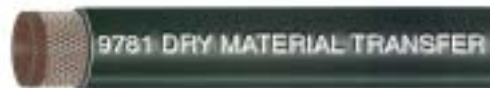


ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
19	32	145	0.75
25	36	145	0.75
32	43	145	0.97
38	50	145	1.15
51	64	145	1.7
63.5	79	145	2.5
76	91	145	2.9
102	122	145	5.25

Material Handling Hose

Dry Material Pneumatic Transfer – (9781)

Bulk materials handling hose ideal for the pneumatic transfer of cement, sand, gravel, silica, and other abrasive materials.
Tube: Tan synthetic rubber abrasion resistant
Cover: Black, synthetic ply reinforcement
Temperature range: -40°C to +70°C



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
102	119	73	3.22

Muff Coupling – (9788)

Dry materials suction and delivery hose designed for the transfer of dry cement, sand, gravel, feed and seeds by suction, gravity or pneumatic pressure.
Tube: Black SBR abrasion resistant
Cover: Black SBR, synthetic ply reinforcement, incorporating steel helix
Temperature range: -35°C to +70°C



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
51	74	207	2.8
76	103	146	4.9
102	127	113	6.3
127	154	139	8.3
152	183	119	11.1
204	234	120	14.8
254	288	200	21.7
305	344	168	30.4

Ausmaflex Light Duty Dust Collector – (9797)

A light duty hose used for dust extraction and for light materials handling.
Tube: Black SBR abrasion resistant (3mm thick)
Cover: Corrugated Black SBR, synthetic ply reinforcement, incorporating steel helix
Temperature range: -35°C to +70°C



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
51	61	232	1.3
65	74	189	1.9
76	86	162	2.3
89	99	139	2.7
102	112	123	3.0
114	124	110	3.4
127	139	100	3.8
140	152	91	4.2
152	164	84	4.5
180	188	73	2.5
204	216	64	6.0

Concrete Placement - Fabric – (9783)

Used for the placement of plaster, grout, gypsum and concrete. Its construction resists kinking.

Tube: Black synthetic rubber abrasion resistant

Cover: Black, synthetic ply reinforcement

Temperature range: -40°C to +70°C



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
38	54	580	1.24
51	68	580	1.74

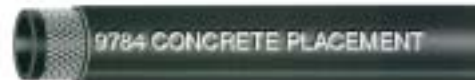
Concrete Placement - Heavy Duty Fabric – (9784)

Premium hose suitable for the placement of concrete. Its flexible construction allows easy handling. It is extremely crush resistant.

Tube: Black synthetic rubber abrasion resistant

Cover: Black, synthetic ply reinforcement

Temperature range: -40°C to +70°C



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
51	71	580	2.2
63.5	83	580	2.5
76	104	580	4.15
90	119	580	5.23
102	129	580	5.08

Fire Resistant Anti-Static Suction – (9984)

Heavy duty water suction and delivery hose for full suction and high discharge pressures, it handles sewerage, water and mud.

Tube: Black SBR

Cover: Chloroprene cover, synthetic ply reinforcement, incorporating steel helix

Temperature range: -40°C to +100°C



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
51	63	145	1.79
76	87	145	3.00
102	116	145	4.17
152	170	145	10.22

FRAS Air & Water Hose

Coalmaster™ Air & Water Delivery AS2660/B – (9982)

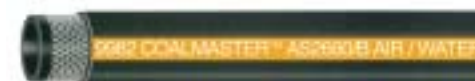
Designed specifically for the conveyance of air and water in coal mining applications.

Tube: Black SBR

Cover: Chloroprene cover, synthetic ply reinforcement

Temperature range: -40°C to +100°C

Conforms to AS2660 class B requirements



ID (mm)	OD (mm)	Working Pressure (psi)	Weight (kg/mt)
10	20	254	0.33
13	23	254	0.41
19	29	254	0.55
25	36	254	0.74
32	46.5	254	1.27
38	52.5	254	1.46
51	65.5	254	1.86
63.5	81	254	2.65
76	93	254	3.15