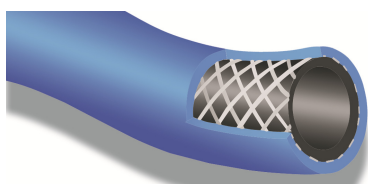


Blue Airline


Recommended Usages:

General purpose PVC for use of air & water. Primarily used for airline / air tools.

Cover:

Blue Smooth UV Stabilised PVC

Reinforcement:

Woven Polyester Yarn

Tube:

Black Smooth Oil Mist Resistant PVC

Temperature Range:

-5° to 50° C

Product Code	I.D. mm	O.D. mm	W.P PSI	Coil/ MT
A46-006	6	13	232	20, 100
A46-008	8	15	232	20, 100
A46-010	10	17	232	20, 100
A46-012	12	19	232	20, 100

TPR Food Grade


Recommended Usages:

For use of industrial air, oil, water, light chemicals
Food contact to AS2070

Cover:

Clear Smooth UV Stabilised PVC

Reinforcement:

Woven Polyester Yarn

Tube:

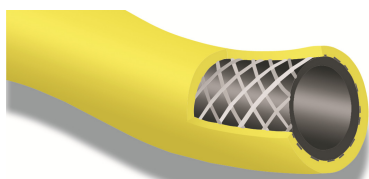
Clear Smooth Oil Resistant PVC

Temperature Range:

0° to 50° C

Product Code	I.D. mm	O.D. mm	W.P PSI	Coil/ MT
A47-006	6	11	232	20,100
A47-008	8	13	232	20,100
A47-010	10	15	232	20,100
A47-012	12	18	232	20,100
A47-016	16	22	232	20,100
A47-020	19	28	232	20,100
A47-025	25	34	232	20,100
A47-032	32	42	232	20,100
A47-038	38	50	232	20,40

Yellow Air + Water


Recommended Usages:

Flexible PVC hose for industrial air & water

Cover:

Yellow Ribbed UV Stabilised PVC

Reinforcement:

Woven Polyester Yarn

Tube:

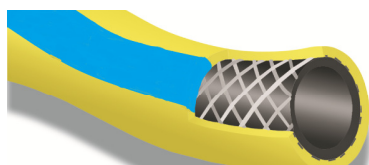
Black Smooth Oil Mist Resistant PVC

Temperature Range:

0° to 60° C

Product Code	I.D. mm	O.D. mm	W.P PSI	Coil/ MT
A43-006	6	12	260	20, 100
A43-008	8	14	260	20, 100
A43-010	10	17	260	20, 100
A43-012	12	20	260	20,100
A43-020	19	28	200	20,100
A43-025	25	35	200	20,100
A43-032	32	42	200	20,60
A43-038	38	52	200	20,40
A43-050	50	63	200	20,40

Yellow / Blue Air + Water


Recommended Usages:

Flexible PVC hose for industrial air & water

Cover:

Yellow / Blue Ribbed UV Stabilised PVC

Reinforcement:

Woven Polyester Yarn

Tube:

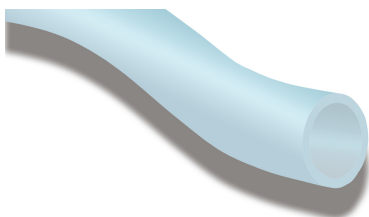
Black Smooth PVC

Temperature Range:

0° to 60° C

Product Code	I.D. mm	O.D. mm	W.P PSI	Coil/ MT
A53-006	6	13	230	20,100
A53-008	8	15	230	20,100
A53-010	10	17	230	20,100
A53-012	12	19	230	20,100
A53-020	19	29	230	20,100
A53-025	25	35	230	20,100
A53-032	32	43	230	20,60
A53-038	38	50	230	20,40
A53-050	50	64	230	20,40

Clear Vinyl Tubing


Recommended Usages:

Non toxic clear tube, for use in low pressure transfer of water and beverage products. Food contact to AS2070

Tube:

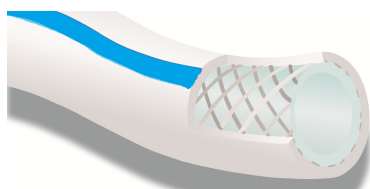
Clear PVC Tube

Temperature Range:

-10° to 60° C

Product Code	I.D. mm	O.D. mm	W.P PSI	Coil/ MT
A15-003	3	5	116	30
A15-005	5	8	100	30
A15-006	6	9	87	30
A15-008	8	11	72	30
A15-010	10	13	58	30
A15-012	12	15	58	30
A15-016	16	19	58	30
A15-020	19	23	43	30
A15-025	25	31	43	30
A15-032	32	38	29	30
A15-040	40	48	29	15
A15-050	50	60	29	15

White Washdown


Recommended Usages:

Cold Water Wash Down used for dairy, food industries, horticultural & **deck wash**.

Cover:

White Smooth UV Stabilised PVC with Blue Stripe

Reinforcement:

Woven Polyester Yarn

Tube:

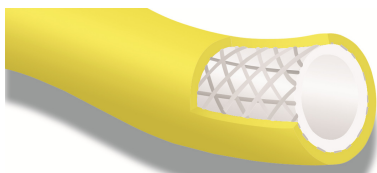
White Smooth PVC

Temperature Range:

-5° to 60° C

Product Code	I.D. mm	O.D. mm	W.P PSI	Coil/ MT
A55-020	19	26	150	20,100
A55-025	25	35	150	20,100
A55-032	32	43	150	20,100
A55-038	38	52	150	20,60

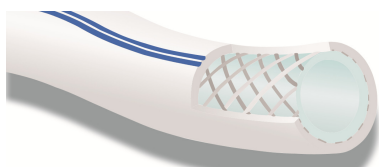
Air Breathing



Recommended Usages:
Air Breathing

Product Code	I.D. mm	O.D. mm	W.P PSI	Coil/ MT
A10-008	8	14.4	348	100,300
A10-010	10	17.6	348	100,300

Drinking Water



Recommended Usages:
Drinking Water for Caravans
& Boating Industry

Cover:

Clear PVC

Reinforcement:

Woven Polyester Yarn

Tube:

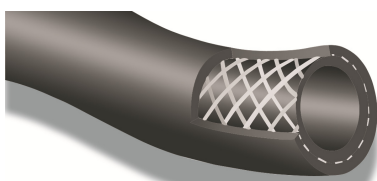
Polyolefin

Temperature Range:

-5° to 60° C

Product Code	I.D. mm	O.D. mm	W.P PSI	Coil/ MT
A18-012	12	18	145	20,100

Fire Reel



Recommended Usages:
Black PVC Hose suitable for
Fire Reels.

Cover:

Black PVC

Reinforcement:

Woven Polyester Yarn

Tube:

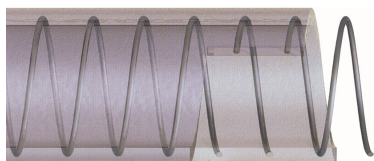
Black PVC

Temperature Range:

0° to 60° C

Product Code	I.D. mm	O.D. mm	W.P PSI	Coil/ MT
A09-020	19	26	145	36,100
A09-025	25	34	145	36,100

Clear Spring


Recommended Usages:

Suction and Delivery of food-stuffs, drinking water, alcohol to 28%.

Hose Body:

Translucent food grade PVC

Reinforcement:

Steel wire helix

Temperature Range:

-5° to 65° C

Product Code	I.D. mm	O.D. mm	W.P PSI	Kg/ MT	Coil/ MT
B22-006	06	12	100	0.10	60
B22-010	10	16	100	0.16	60
B22-012	12	18	79	0.18	60
B22-016	16	24	79	0.24	60
B22-020	19	26	70	0.35	60
B22-025	25	33	70	0.51	60
B22-032	32	41	58	0.73	60
B22-040	38	47	58	1.30	30
B22-045	45	55	58	1.45	30
B22-050	50	60.8	58	1.70	30
B22-065	63	71	50	2.20	30
B22-075	76	83.2	50	2.70	30
B22-100	102	110	35	4.10	20

Blue P&O Suction


Recommended Usages:

Suction and Delivery of Petroleum based products

Hose Body:

Blue PVC

Reinforcement:

White Rigid PVC helix

Temperature Range:

-5° to 60° C

Product Code	I.D. mm	O.D. mm	W.P PSI	Kg/ MT	Coil/ MT
B03-020	19	26	145	0.35	20
B03-025	25	32	145	0.40	20
B03-032	32	39	130	0.55	20
B03-038	38	45	116	0.75	20
B03-050	50	59	100	1.20	50
B03-065	64	73	87	1.75	30
B03-080	76	87	87	1.95	30
B03-100	100	116	72	3.40	20

Grey Suction


Recommended Usages:

Suction of liquid, powder & granular materials

Hose Body:

UV stabilized flexible PVC

Reinforcement:

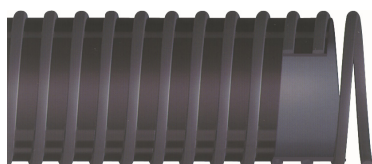
High impact PVC helix

Temperature Range:

-5° to 60° C

Product Code	I.D. mm	O.D. mm	W.P PSI	Kg/ MT	Coil/ MT
B25-025	25	32	90	0.40	20
B25-032	32	39	90	0.60	20
B25-038	38	45	70	0.68	20
B25-050	51	59	70	0.98	20
B25-065	63	73	70	1.40	20
B25-075	76	87	70	1.65	20
B25-100	102	116	60	2.60	20
B25-125	127	142	60	3.65	20
B25-150	152	170	60	5.10	20

Static Dissipating Suction


Recommended Usages:

Suction of liquids, dry cement & wet slurry

Hose Body:

Black Abrasive resistant static dissipating rubber

Reinforcement:

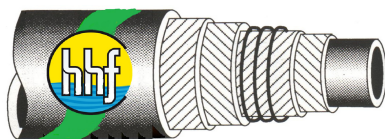
High impact PVC helix

Temperature Range:

-5° to 60° C

Product Code	I.D. mm	O.D. mm	W.P PSI	Kg/ MT	Coil/ MT
B65-050	51	61	40	0.87	30
B65-065	63	76	30	1.14	30
B65-075	76	90	30	1.56	30
B65-100	102	118	30	2.50	30
B65-125	127	146	30	3.57	30
B65-150	152	174	25	4.73	30
B65-200	204	231	25	8.52	15

Water Suction



Recommended Usages:
Slurry, Muddy Water, Drain Water

Cover:

Blended SBR

Reinforcement:

High Tensile Nylon Plies with Wire Steel Helix

Tube:

Blended SBR

Temperature Range:

-15° to 70° C

***Available in Corrugated**

Product Code	I.D. mm	O.D. mm	W.P PSI	Kg/ MT	Coil/ MT
M44-020	19	29	145	0.76	20
M44-025	25	36	145	0.95	20
M44-032	32	43	145	1.05	20
M44-038	38	48	145	1.30	20
M44-050	51	63	145	1.92	20
M44-065	63	77	145	2.55	20
M44-075*	76	90	145	3.10	20
M44-100*	102	118	145	4.39	20
M44-125	127	146	145	6.98	12
M44-150*	152	170	145	8.99	12
M44-200	204	223	145	13.61	6
M44-250	254	282	145	19.74	6
M44-300	305	335	145	24.41	6

Water Delivery



Recommended Usages:
Slurry, Muddy Water, Drain Water

Cover:

Blended SBR

Reinforcement:

High Tensile Nylon Plies

Tube:

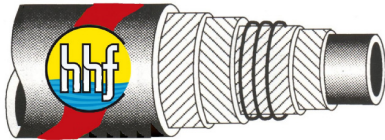
Blended SBR

Temperature Range:

-15° to 70° C

Product Code	I.D. mm	O.D. mm	W.P PSI	Kg/ MT	Coil/ MT
M04-020	19	28	145	0.50	20
M04-025	25	34	145	0.61	20
M04-032	32	42	145	0.85	20
M04-038	38	48	145	0.99	20
M04-050	51	61	145	1.39	20
M04-065	63	74	145	1.60	20
M04-075	76	89	145	2.40	20
M04-100	102	114	145	3.10	20
M04-125	127	140	145	4.20	20
M04-150	152	165	145	5.00	20
M04-200	204	214	145	7.00	20
M04-250	254	270	145	9.00	12
M04-300	305	323	145	13.20	12

Oil Suction



Recommended Usages:

Suction & delivery of petroleum products

Cover:

Oil resistant Nitrile

Reinforcement:

High Tensile Nylon Plies with Wire Steel Helix

Tube:

Nitrile

Temperature Range:

-20° to 75° C

Product Code	I.D. mm	O.D. mm	W.P PSI	Kg/ MT	Coil/ MT
M28-020	19	29	145		20
M28-025	25	35	145	0.84	20
M28-032	32	42	145	0.99	20
M28-040	38	48	145	1.16	20
M28-044	44	56	145	1.35	20
M28-050	50	61	145	1.48	20
M28-057	57	70	145	1.80	20
M28-065	63.5	77	145	2.45	20
M28-075	76	88	145	2.60	20
M28-090	90	105	145	2.45	20
M28-100	100	116	145	4.15	20

Oil Delivery



Recommended Usages:

Transfer of oil & petroleum based products

Cover:

Oil resistant Nitrile

Reinforcement:

High Tensile Nylon Plies

Tube:

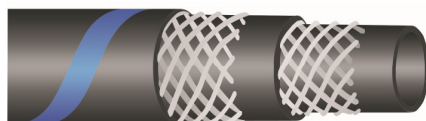
Nitrile

Temperature Range:

-25° to 75° C

Product Code	I.D. mm	O.D. mm	W.P PSI	Kg/ MT	Coil/ MT
M27-020	19	28	145		20
M27-025	25	34	145	0.56	20
M27-032	32	42	145	0.67	20
M27-040	38	48	145	0.79	20
M27-044	44	54	145	1.02	20
M27-050	50	61	145	1.35	20
M27-057	57	68	145	1.60	20
M27-065	63	74	145	1.80	20
M27-075	76	88	145	1.97	20
M27-090	90	104	145	2.20	20
M27-100	102	114	145	2.50	20

20Bar Air



Recommended Usages:
Air

Cover:
NR/EPDM

Reinforcement:
Synthetic Plies

Tube:
NR/NBR

Temperature Range:
-20° to 70° C

Safety 3:1

Product Code	I.D. mm	O.D. mm	W.P PSI	Coil/ MT
M22-020	19	29	300	20
M22-025	25	35	300	20
M22-032	32	44	300	20
M22-038	38	50	300	20
M22-050	50	67	300	20
M22-075	76	91	300	20
M22-100	102	118	300	20

UHMWPE - Chemical

Ultra High Molecular Weight Polyethylene



Recommended Usages:
80% Most common chemicals, liquids, solvents .

Cover:
Oil + Chemical resistant
Synthetic Rubber

Reinforcement:
High Tensile Nylon Plies with
Wire Steel Helix

Tube:
Ultra High Molecular Weight
Polyethylene

Product Code	I.D. mm	O.D. mm	W.P PSI	Coil/ MT
H10-020	19	31	240	20 / 60
H10-025	25	37	240	20 / 60
H10-032	32	44	240	20 / 60
H10-038	38	51	240	20 / 60
H10-050	51	67	240	20 / 60
H10-065	63	80	240	20 / 60
H10-075	76	92	240	20 / 60
H10-100	102	122	240	20 / 60

Temperature Range:
-10° to 65° C

Mako Marine Exhaust



SPECIALLY DESIGNED FOR THE MARINE INDUSTRY

For conveying wet exhaust fumes.

Lloyds approved.

Light weight corrugated construction gives excellent flexibility

Cover: Corrugated cover. Black with blue stripe. Synthetic (corrugated finish) . Ozone and oil resistant and flame resistant.

Reinforcement: High tensile textile cords with embedded steel helix wires.

Tube: NBR handles 40% Aromatics

Temperature Range:
-20°C to 121°C

Working Pressure:
5 Bar

3:1 Safety Factor

Product Code	I.D. mm	Bend Radius	Kg/ MT	Coil/ MT	T-bolt to Suit
H23-020	19	115	0.418	20,60	702-029
H23-022	22	133	0.46	20,60	702-031
H23-025	25	152	0.525	20,60	702-035
H23-028	28	172	0.576	20,60	702-039
H23-032	32	191	0.646	20,60	702-041
H23-035	35	209	0.685	20,60	702-043
H23-038	38	229	0.737	20,60	702-047
H23-042	42	248	0.806	20,60	702-051
H23-045	45	261	0.855	20,60	702-053
H23-048	48	286	1.005	20,60	702-057
H23-050	51	406	1.062	20,60	702-059
H23-057	57	458	1.197	20,60	702-067
H23-060	60	482	1.233	20,60	702-070
H23-063	63	508	1.299	20,60	702-073
H23-070	70	559	1.423	20,60	702-079
H23-073	73	590	1.48	20,60	702-082
H23-076	76	610	1.457	20,60	702-085
H23-090	90	711	1.71	20,60	702-097
H23-100	102	813	2.054	20,60	702-112
H23-114	114	914	2.325	20	702-125
H23-125	125	1016	2.575	20	702-139
H23-150	152	1219	3.18	20	702-161
H23-200	203	1626	5.496	12	702-213
H23-250	250	2032	7.666	12	702-265
H23-300	300		11.365	12	702-322

Hot Air Blower



Recommended Usages:

Suction & delivery of Hot Air applications, corrugated for extra flexibility

Cover:

Corrugated EPDM Rubber

Reinforcement:

High Tensile Nylon Plies with Wire Steel Helix

Tube:

Blended EPDM rubber

Temperature Range:

-20° to +150° C

4:1 Safety Factor

Product Code	I.D. mm	O.D. mm	W.P PSI	Kg/ MT	Coil/ MT
M11-075	76	94	150	3.70	20

Bulk Material



Recommended Usages:

Delivery of bulk materials - dry & wet slurry

Cover:

Smooth SRB ozone resistant Rubber

Reinforcement:

High Tensile Nylon Plies

Tube:

ABR Rubber

Temperature Range:

-20° to +70° C

Product Code	I.D. mm	O.D. mm	W.P PSI	Kg/ MT	Coil/ MT
M37-100	102	120	87	4.00	20



HENDERSON
HOSE & FITTINGS

Silicone Radiator Hose



4-ply polyester reinforcement
Oil mist resistant.
High Temperature

Burst Pressure:
233 - 700 PSI (size depending)

Temperature Range:
-50°C to 180°C

Product Code	I.Dmm	O.Dmm	Length
EP70-050	12.7	20.8	1mt
EP70-075	19.1	27.2	1mt
EP70-087	22.2	30.4	1mt
EP70-100	25.4	35.5	1mt
EP70-112	28.6	36.7	1mt
EP70-125	31.8	39.9	1mt
EP70-138	34.9	43.1	1mt
EP70-150	38.1	46.2	1mt
EP70-162	41.3	49.4	1mt
EP70-175	44.5	52.6	1mt
EP70-187	48.0	57	1mt
EP70-200	50.8	58.9	1mt
EP70-212	54.0	62.1	1mt
EP70-225	57.2	65.3	1mt
EP70-238	60.3	68.5	1mt
EP70-250	63.5	71.6	1mt
EP70-275	69.9	78.0	1mt
EP70-287	73.0	84.0	1mt
EP70-300	76.2	84.3	1mt
EP70-350	88.9	97	1mt
EP70-400	101.6	109.7	1mt
EP70-450	114.3	122.4	1mt
EP70-500	127.0	135.1	1mt
EP70-550	140.0	160.5	1mt

Silicone Heater Hose



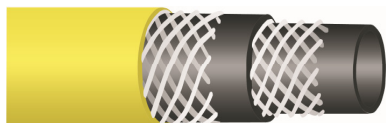
Polyester Reinforcement
Super Flexible
High Temperature

Burst Pressure:
200 - 480 PSI (size depending)

Temperature Range:
-50°C to 180°C

Product Code	I.Dmm	O.Dmm	Coil/MT M
EP80-025	6	12	5 / 15
EP80-031	8	14	5 / 15
EP80-038	10	17	5 / 15
EP80-050	13	20	5 / 15
EP80-062	16	24	5 / 15
EP80-075	19	27	5 / 15
EP80-100	25	33	5 / 15

Yellow 20bar Air/Water



Recommended Usages:

Premium quality multipurpose hose suitable for various industrial applications .
Excellent pneumatic air tool hose.

Cover: Yellow non-conductive NBR / SBR Blend Class B

Reinforcement: Braided synthetic cord

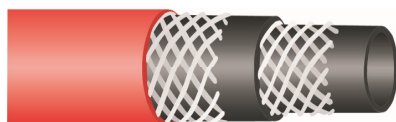
Tube: Black Nitrile / SBR Blend Class B

Temperature Range:

-25°C to 70°C

Product Code	I.D. mm	O.D. mm	W.P PSI	Coil/ MT
E02-010	10	17	290	20/100
E02-012	12	21	290	20/100
E02-020	20	29	290	20/100
E02-025	25	36	290	20/100

Red Multipurpose



Recommended Usages:

This high quality multipurpose hose is suitable for conveying air, water, oil, all alcohol blended fuel & all petroleum based products.

Cover: Red non-conductive ozone weather & oil resistant

Reinforcement: Braided synthetic cord

Tube: Black smooth 50% aromatic Nitrile

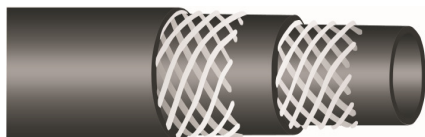
Temperature Range:

-25°C to 70°C

Product Code	I.D. mm	O.D. mm	W.P PSI	Coil/ MT
E08-005	4.8	12	290	200
E08-006	6.4	13	290	200
E08-008	7.9	15	290	200
E08-010	9.5	17	290	200
E08-012	12.7	21	290	152
E08-016	15.8	26	290	152
E08-020	19.1	29	290	152
E08-025	25.4	36	290	152
E08-032	31.4	44	290	60
E08-038	38.1	54	290	60
E08-050	50.8	67	290	60

4:1 Safety Factor

Fuel Line



Recommended Usages:

Fuel + Oil transfer
(Not suitable for E10 Fuel)
Automotive fuel line which
meets Standard SAE30R7

Cover: Black Hypalon Class B

Reinforcement: 2 Spiral
Polyester Yarn

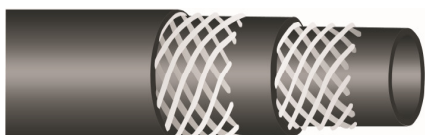
Tube: Black Nitrile Class A

Temperature Range:

-35°C to 80°C

Product Code	I.D. mm	O.D. mm	W.P PSI
E06-005	5	10	50
E06-006	6	12	50
E06-008	8	14	50
E06-010	10	16	50
E06-012	12	20	50

Heater Hose



Recommended Usages:

Quality vehicle heater hose.
Resistant to common coolant
solutions

Cover: Black EPDM

Reinforcement: 2 Spiral
Polyester Yarn

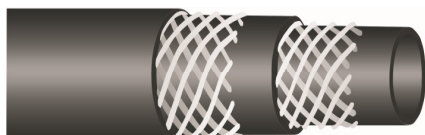
Tube: Black EPDM

Temperature Range:

-25°C to 70°C

Product Code	I.D. mm	O.D. mm	W.P PSI
E05-012	12	20	50
E05-016	16	24	50
E05-020	20	27	50

Air Brake DOT SAE J1402A



Recommended Usages:

Air Brake systems
Department of Transport
Approved

Cover: Black EPDM

Reinforcement: 2 Spiral
synthetic cord

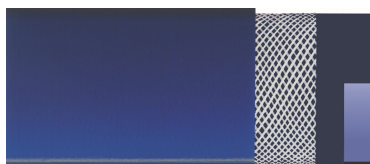
Tube: Black EPDM

Temperature Range:

-40°C to 90°C

Product Code	I.D. mm	O.D. mm	W.P PSI
E15-010	10	18	145
E15-012	12	22	145

Low Pressure BLUE



Braided Polyester Yarns plus PVC cover and inner lining extruded for maximum bonding

Colour: Blue

Temperature Range:
-0°C to 65°C

Product Code	I.D. mm	O.D. mm	W.P PSI	B.P PSI	Coil/ MT
C01-038	40	42.7	73	219	100
C01-050	52	54.8	65	195	100
C01-063	65	68.4	58	174	100
C01-075	77	80.6	58	174	100
C01-100	103	107.0	58	174	100
C01-150	153	157.2	44	132	100
C01-200	207	211.8	44	132	100
C01-250	257	262.4	36	108	100
C01-300	308	314.0	30	90	100

Medium Pressure RED



Thicker Braided Polyester Yarns plus PVC cover and inner lining extruded for maximum bonding

Colour: Red

Temperature Range:
-0°C to 65°C

Product Code	I.D. mm	O.D. mm	W.P PSI	B.P PSI	Coil/ MT
C03-038	40	43.6	152	456	100
C03-050	52.5	56.5	152	456	100
C03-063	63	70.2	152	456	100
C03-075	75	82.7	130	390	100
C03-100	100	109.0	130	390	100
C03-150	150	160.4	102	306	100
C03-200	207	213.0	75	225	100

Rapier Fire



High pressure Type 3 fire hose, which is manufactured with an extruded synthetic rubber cover. This extruded cover protects the hose against abrasion and chemical damage. Made from polyester with a synthetic rubber lining and cover. The interior lining and exterior coating on the fire hose jacket is made from PVC nitrile

Product Code	I.D. mm	W.P PSI	B.P PSI	Coil/ MT
C51-038	38	200	540	30
C51-050	50	200	500	30
C51-063	64	200	500	30

Mako Marine Fuel Filler USCG/SAE J1527 Type A1 Flame Retardant



Recommended Usages:

Type A1 fuel fill hose is constructed with high grade chemigum tube for superior fuel resistance for type A1 fuel fill applications. This is the connection from the boats fuel fill port down to the boats fuel tanks.

USCG/SAE J1527 Type A1
unleaded
resistant.

Cover: Flame Retardant

Reinforcement: Two-ply
synthetic braid with wire helix.

Tube: Black Nitrile

Temperature Range:

-30°C to 90°C

Recommended Usages:



Fuel feed & vent applications on marine pleasure crafts. This hose meets or exceeds US Coast Guard requirements for type A1 services as outlined SAE J1527

Cover:

Flame Retardant Synthetic
Rubber

Reinforcement:

Synthetic Braid

Tube:

Black Nitrile

Temperature Range:

-30° to 90° C

Product Code	I.D. mm	O.D. mm	W.P PSI	Coil/ MT
MFF-020	19	29.4	100	20
MFF-025	25	38.1	100	20
MFF-032	32	47.3	100	20
MFF-040	38	47.1	100	20
MFF-050	51	61.5	50	20

Mako Marine Fuel Line USCG/SAE J1527 Type A1

Product Code	I.D. mm	O.D. mm	W.P PSI	Coil/ MT
MRF-006	6	16.5	50	30
MRF-008	8	18	50	30
MRF-010	10	19.8	50	30
MRF-012	12	22.8	43	30
MRF-016	16	25.8	43	30
MRF-020	19	28	43	30

Mako Red Multipurpose



Recommended Usages:

This high quality multipurpose hose is suitable for conveying air, water, oil, all alcohol blended fuel & all petroleum based products.

Cover: Red non-conductive ozone weather & oil resistant

Reinforcement: Braided synthetic cord

Tube: Black smooth 50% aromatic Nitrile tube

Temperature Range:

-25°C to 95°C

4:1 Safety Factor

Product Code	I.D. mm	O.D. mm	W.P PSI	Coil/ MT
E08-005	4.8	12	290	200
E08-006	6.4	13	290	200
E08-008	7.9	15	290	200
E08-010	9.5	17	290	200
E08-012	12.7	21	290	152
E08-016	15.8	26	290	152
E08-020	19.1	29	290	152
E08-025	25.4	36	290	152
E08-032	31.4	44	290	60
E08-038	38.1	54	290	60
E08-050	50.8	67	290	60

Hydraulic Crimping Service Now Available

In-house Hydraulic & Industrial Crimping.

We carry Gate Hydraulic Hose & a range of Crimp fittings to suit.

Also available JIC, BSPT, BSPP &

UNO, Metric Light & Heavy fittings

Crimp range 1/4" - 6"

