

HIGH PERFORMANCE MARINE HOSE

2020



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MARINE HOSE

UIP International, Inc. offers a complete line of marine hose for both the recreational and boating industries. We inventory an extensive range of marine hose and tubing products ready for immediate shipment from our Pompano Beach, FL and Houston, TX warehouses.

Our team continuously strives to provide high quality products at the most competitive prices with excellent customer service. We are prepared to meet your daily requirements for prompt shipment and provide well-trained sales representatives supported by experienced engineering specialists.

Call us today to place your order. Our large inventory, attentive customer service personnel and speedy shipping will keep your production on track.

WATER HOSE
EXHAUST HOSE
ELECTRICAL HOSE
VENT & DUCT HOSE

FUEL HOSE
HYDRAULIC HOSE
OFFSHORE OIL HOSE
MARINE ACCESSORIES



ISO 9001:2015 CERTIFIED

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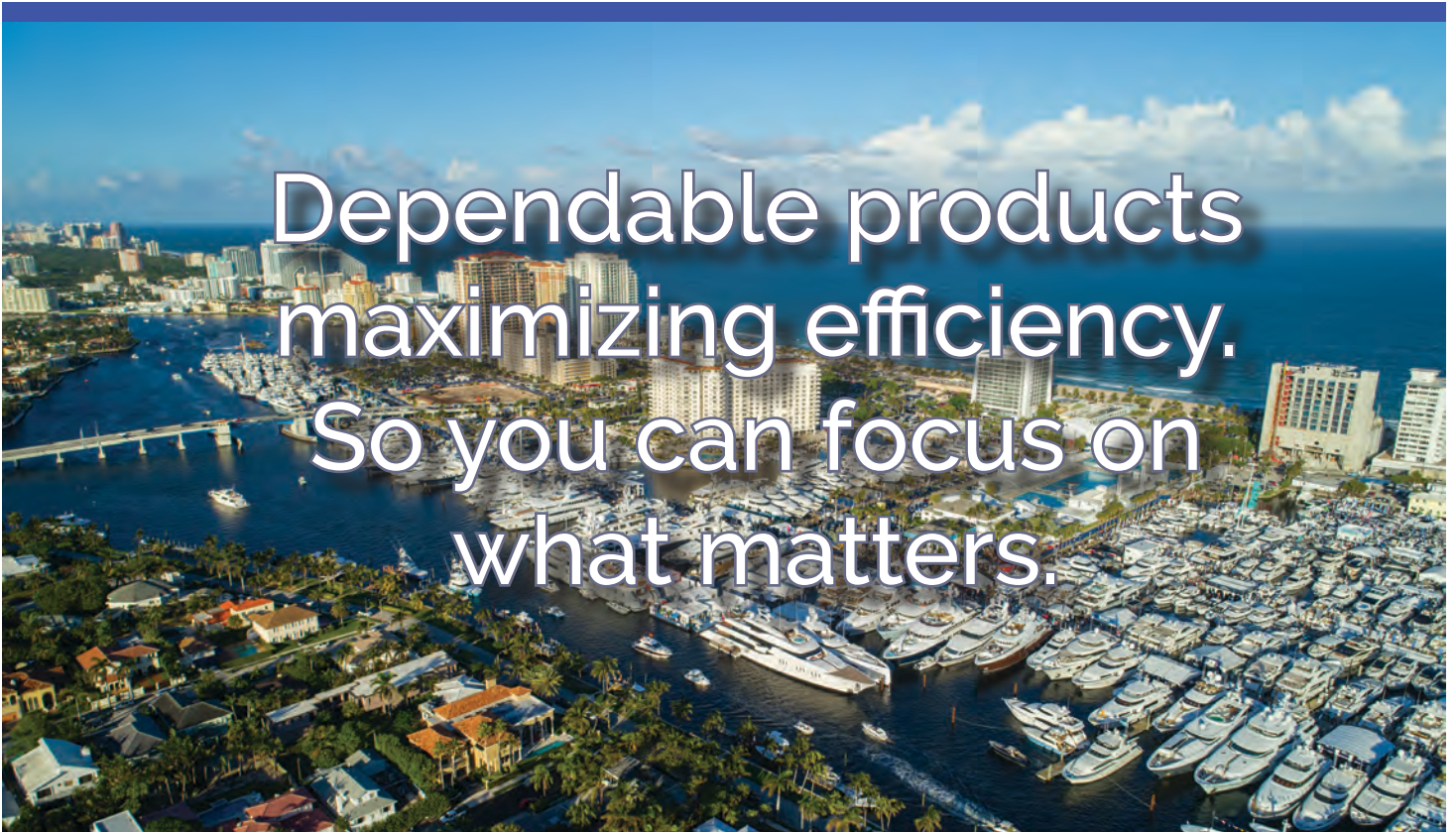
National Marine Manufacturers Association



THE ASSOCIATION FOR HOSE AND
ACCESSORIES DISTRIBUTION



Dependable products
maximizing efficiency.
So you can focus on
what matters.



WATER HOSE

SERIES 120 Bilge Pump Hose

This hose is designed to be used with bilge pumps, live well aerators, bilge discharge and sink and shower drains. It is resistant to oil, gasoline, diesel, saltwater, acids and detergents. Its corrugated base material is made up of durable black or white polyethylene and offers extreme flexibility as well as chemical and abrasion resistance. Ends have smooth mounting cuffs for ease of installation.

Sizes: 5/8" I.D. – 1 ½" I.D.
Temperature: -40° to 200°F
Description: Black or White Polyethylene
Packaging: Bulk Coils, 50' Punch-Out Cartons, Custom Cut Lengths



ITEM #	I.D. (inch)	I.D. (mm)	O.D. (inch)	O.D. (mm)
120-0580	5/8"	16	0.819	20.81
120-0340	3/4"	19	0.969	24.63
120-1180	1-1/8"	29	1.387	35.23
120-1140	1-1/4"	30	1.473	37.42
120-1120	1-1/2"	40	1.907	48.44

SERIES 141 Lightweight Vinyl with Black Helix

Highly flexible FDA formulated clear PVC tubing with black helix. Used for potable water fill, bilge pump, icebox, sink and shower drains and live well drains. To be used above the water line.

Sizes: 3/4" I.D. – 1 ½" I.D.
Temperature: -10° to 130°F
Description: Clear PVC with Black Helix
Packaging: Bulk Coils, 50' Punch-Out Cartons, Custom Cut Lengths



ITEM #	I.D. (inch)	I.D. (mm)	O.D. (inch)	O.D. (mm)	WP (psi)	Vacuum Rating (in/HG)	Weight (lbs/ft)
141-0340	3/4"	19.050	0.99	25.146	50	28	0.107
141-1180	1-1/8"	28.575	1.13	28.702	35	26	0.156
141-1140	1-1/4"	31.750	1.61	40.894	50	28	0.321
141-1120	1-1/2"	38.100	1.86	47.244	50	28	0.372

SERIES 148 Flex Sanitation Hose Smooth H/D

Smooth-walled, extra heavy-duty, flexible, multipurpose PVC hose formulated and compounded from FDA materials. Exhibits ultra-low odor permeation. Excellent for all sanitation systems, below water drains, potable water, water intake systems and aerators. Smooth cover permits clamping without cuffs. Recommended double clamps and sealing compounds for below-waterline connections.



Sizes: 5/8" I.D. – 2" I.D.

Temperature: -10° to 130°F

Description: White FDA Formulated PVC

Packaging: Bulk Coils, 50' Punch-Out Cartons, Custom Cut Lengths

ITEM #	I.D. (inch)	I.D. (mm)	O.D. (inch)	O.D. (mm)	WP (psi)	Vacuum Rating (in/HG)	Weight (lbs/ft)
148-0580	5/8"	15.875	0.86	21.844	130	28	0.158
148-0340	3/4"	19.050	1.01	25.654	130	28	0.203
148-1000	1"	25.400	1.11	28.194	90	28	0.267
148-1180	1-1/8"	28.575	1.27	32.258	80	28	0.294
148-1140	1-1/4"	31.750	1.53	38.862	80	28	0.338
148-1120	1-1/2"	38.100	1.82	46.228	80	28	0.465
148-2000	2"	50.800	2.36	59.944	70	28	0.652

SERIES 149 Live Well Hose

Highly flexible, FDA formulated clear, smooth, PVC tubing with black helix. Used for potable water fill, bilge pump, icebox and sink, shower and live well drains. Resistant to mild chemicals and saltwater.



Sizes: 5/8" I.D. – 1 1/2" I.D.

Temperature: -10° to 130°F

Description: Smooth, Clear PVC with Black Helix

Packaging: Bulk Coils, 50' Punch-Out Cartons, Custom Cut Lengths

ITEM #	I.D. (inch)	I.D. (mm)	O.D. (inch)	O.D. (mm)	WP (psi)	Vacuum Rating (in/HG)	Weight (lbs/ft)
149-0580	5/8"	15.875	0.86	21.844	100	28	0.158
149-1140	1-1/4"	31.750	1.54	39.116	80	28	0.34
149-1120	1-1/2"	38.100	1.82	46.228	80	28	0.465

WATER HOSE

SERIES 150 Clear PVC Tubing

Clear, non-toxic, single-layer, FDA formulated PVC tubing for low-pressure, cold water applications. Ideal for drain lines, iceboxes, refrigerators, live wells, bilge pump discharge and freshwater lines. Not to be used for hot water or pressurized applications.

Sizes: 3/16" I.D. – 1-1/2" I.D.

Temperature: -10° to 130°F

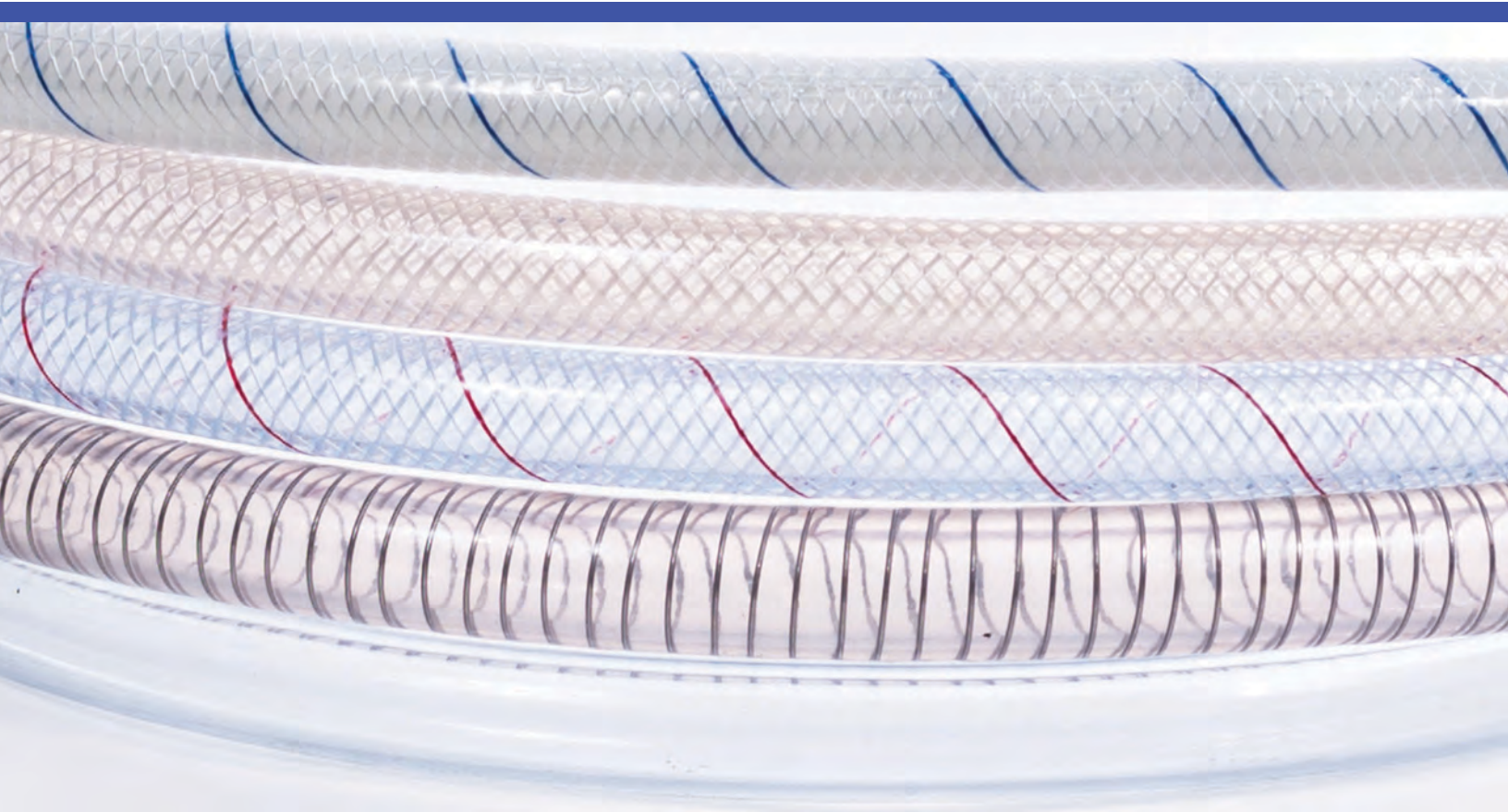
Description: Smooth, Clear PVC Tube (also available in solid colors)

Packaging: Bulk Coils, 50' Punch-Out Cartons, Custom Cut Lengths



Marine Hose

ITEM #	I.D. (inch)	I.D. (mm)	O.D. (inch)	O.D. (mm)	WP (psi)	Vacuum Rating (in/HG)	Weight (lbs/ft)
150-0360	3/16"	4.762	0.313	7.962	65	N/A	0.004
150-0140	1/4"	6.350	0.407	10.350	60	N/A	0.008
150-0560	5/16"	7.937	0.501	12.737	55	N/A	0.025
150-0380	3/8"	9.525	0.564	14.325	55	N/A	0.030
150-0120	1/2"	12.700	0.720	18.300	45	N/A	0.060
150-0580	5/8"	15.875	0.845	21.475	40	N/A	0.075
150-0340	3/4"	19.050	0.970	24.650	35	N/A	0.095
150-1000	1"	25.400	1.252	31.800	30	N/A	0.270
150-1180	1-1/8"	28.575	1.377	34.975	20	N/A	0.290
150-1140	1-1/4"	31.750	1.502	38.150	20	N/A	0.310
150-1120	1-1/2"	38.100	1.752	44.500	20	N/A	0.680



POLYESTER REINFORCED PVC TUBING

FDA-approved, premium reinforced water hose that is a great choice for a wide range of applications. Non-toxic, tasteless and odorless for food grade applications. It is resistant to saltwater, mild acids, toilet effluent, hot engine water and external abrasion. Constructed with helical wire embedded between two plies of synthetic fabric for maximum flexibility.

Available in 3 options:

SERIES 162 Polyester Reinforced PVC Red Tracer

Sizes: 3/8" I.D. – 2" I.D.

Temperature: -10° to 150°F

Description: Smooth, Clear PVC Tube with Red Tracer Wire

Packaging: Bulk Coils, 50' Punch-Out Cartons, Custom Cut Lengths

ITEM #	I.D. (inch)	I.D. (mm)	WP (psi)	Vacuum Rating (in/HG)	Weight (lbs/ft)
162-0380	3/8"	9.525	200	N/A	0.030
162-0120	1/2"	12.700	200	N/A	0.060
162-0580	5/8"	15.875	200	N/A	0.075
162-0340	3/4"	19.050	170	N/A	0.095
162-1000	1"	25.400	145	N/A	0.270
162-1140	1-1/4"	31.750	95	N/A	0.310
162-1120	1-1/2"	38.100	90	N/A	0.680



Marine Hose

SERIES 163 Polyester Reinforced Clear PVC

Sizes: 3/8" I.D. – 1 1/2" I.D.

Temperature: -10° to 150°F

Description: Smooth, Clear PVC Tube

Packaging: Bulk Coils, 50' Punch-Out Cartons, Custom Cut Lengths

ITEM #	I.D. (inch)	I.D. (mm)	WP (psi)	Vacuum Rating (in/HG)	Weight (lbs/ft)
163-0380	3/8"	9.525	265	N/A	0.030
163-0120	1/2"	12.700	240	N/A	0.060
163-0580	5/8"	15.875	200	N/A	0.075
163-0340	3/4"	19.050	170	N/A	0.095
163-1000	1"	25.400	150	N/A	0.270
163-1140	1-1/4"	31.750	95	N/A	0.310
163-1120	1-1/2"	38.100	90	N/A	0.680



SERIES 164 Polyester Reinforced PVC Blue Tracer

Sizes: 3/8" I.D. – 1 1/2" I.D.

Temperature: -10° to 150°F

Description: Smooth, Clear PVC Tube with Blue Tracer Wire

Packaging: Bulk Coils, 50' Punch-Out Cartons, Custom Cut Lengths

ITEM #	I.D. (inch)	I.D. (mm)	WP (psi)	Vacuum Rating (in/HG)	Weight (lbs/ft)
164-0380	3/8"	9.525	200	N/A	0.030
164-0120	1/2"	12.700	200	N/A	0.060
164-0580	5/8"	15.875	200	N/A	0.075
164-0340	3/4"	19.050	170	N/A	0.095
164-1000	1"	25.400	145	N/A	0.270
164-1140	1-1/4"	31.750	95	N/A	0.310
164-1120	1-1/2"	38.100	90	N/A	0.680



ELECTRICAL HOSE

SERIES 125 Electrical Conduit

A flexible, split-wire conduit designed to provide chafing protection and aesthetic appearance for multi-wire harness and cable routing. Made from a blend of low-density polyethylene resins, it is abrasion and chemical-resistant and flame retardant. Split lengthwise for simple installation. Also available in high-temperature Nylon.

Sizes: 1/4" I.D. – 2" I.D.

Temperature: -40° to 200°F

Description: Black or White Split Tubing

Packaging: Bulk Coils, 50' and 100' Punch-Out Cartons, Custom Cut Lengths

ITEM #	I.D. (inch)	I.D. (mm)
125-0140	1/4"	6.350
125-0380	3/8"	9.525
125-0120	1/2"	12.700
125-0580	5/8"	15.875
125-0340	3/4"	19.050
125-1000	1"	25.400
125-1140	1-1/4"	31.750



SERIES 127 Sternflex Hose

Premium quality, crush-resistant hose designed as a conduit for containing wires, control cables and hoses between transom and outboard engines. The extremely flexible material is resistant to bilge acids, fuel solutions and UV rays. It can also be used for sink and shower drains. Available in gray, black or white.

Sizes: 1 1/2" – 2" I.D.

Temperature: -40° to 140°F

Description: Gray, Black or White Tubing

Packaging: Bulk Coils, 50' Punch-Out Cartons, Custom Cut Lengths

ITEM #	I.D. (inch)	I.D. (mm)
127-1120	1-1/2"	38.10
127-2000	2"	50.80



FUEL HOSE

SERIES 350/360 "Flex-Acol" Fuel Hose

Excellent resistance to fire, heat, ozone and permeation by alcohol blended gasoline and diesel fuels. Compounded to meet or exceed SAE-J1527 Type A, ISO/DIS 7840 and NMMA standards for fuel feed, fill and vent hoses.



TYPE A1 Fuel Hose – USCG/SAE J1527

Marine fuel line hose for fuel feed and vent applications on marine gasoline tanks. Meets U.S. Coast Guard and International Marine Certification Institute requirements for Type A1 service. Spiral synthetic yarn reinforcement. Synthetic inner rubber tube provides for high oil resistance.

Sizes: 1/4" I.D. – 5/8" I.D.

Temperature: 0° to 115°F

Construction Tube: Black Nitrile Synthetic Rubber ARPM Class A

Cover: Black Synthetic Rubber

Reinforcement: Spiral Synthetic Yarn

Packaging: Bulk Coils, 50' and 100' Punch-Out Cartons, Custom Cut Lengths

ITEM #	I.D. (inch)	I.D. (mm)	O.D. (inch)	O.D. (mm)	WP (psi)	Vacuum Rating (in/HG)	Weight (lbs/ft)
350-0140	1/4"	6.40	0.65	16.5	49	N/A	0.17
350-0560	5/16"	7.90	0.71	18.0	49	N/A	0.19
350-0380	3/8"	9.50	0.78	19.8	49	N/A	0.2
350-0120	1/2"	12.70	0.89	23.0	36	N/A	0.26
350-0580	5/8"	15.90	1.06	25.8	36	N/A	0.35

Marine Hose

TYPE A2 Fuel Hose – USCG/SAE J1527

Marine fuel fill hose for marine gasoline tanks. Provides connection from a boat's fuel fill port to its fuel tank. Meets Requirements for Type A2 service. Spiral synthetic yarn reinforcement. Synthetic inner rubber tube provides for high oil resistance.

Sizes: 1-1/4" I.D. – 2-3/4" I.D.

Temperature: -20° to 180°F

Construction Tube: Black Nitrile Synthetic Rubber ARPM Class A

Cover: Black Synthetic Rubber

Reinforcement: Spiral-plied Synthetic Fabric with Wire Helix

Packaging: Bulk Coils, 50' and 100' Punch-Out Cartons, Custom Cut Lengths



ITEM #	I.D. (inch)	I.D. (mm)	O.D. (inch)	O.D. (mm)	WP (psi)	Vacuum Rating (in/HG)	Weight (lbs/ft)
360-1140	1-1/4"	31.80	1.70	43.2	100	29	0.68
360-1120	1-1/2"	38.10	1.86	47.1	100	29	0.65
360-1780	1-7/8"	47.60	2.30	58.4	100	29	0.96
360-2000	2"	50.80	2.43	61.7	50	29	1.01
360-2340	2-3/4"	69.90	2.80	71.1	50	29	1.19

VENT & DUCT HOSE

SERIES 400 Marine Blower Hose

Marine blower hose, used in marine exhaust applications. Manufactured with a heavy-duty PVC film, encompassing a high density, corrosion-resistant wire helix. It is both tear and puncture resistant. Resistant to ozone, sunlight and weathering. Does not support combustion.

Sizes: 3" – 4" I.D.
Description: Black



ITEM #	I.D. (inch)	I.D. (mm)	WP (psi)	Vacuum Rating (in/HG)	Weight (lbs/ft)
400-3000	3"	76.20	N/A	N/A	0.08
400-4000	4"	101.60	N/A	N/A	0.09

Marine Hose

SERIES 460 Non-Insulated A/C Duct

White Vinyl Duct

Ideal for general purpose exhaust applications including bathroom fan venting and surface mounted humidifier units. Not for use in dryer venting applications.

Sizes: 3" – 6" I.D.



Gray Vinyl Duct

Ideal for general purpose exhaust applications including bathroom fan venting and surface mounted humidifier units. Made from 2-ply grey vinyl. Not for use in dryer venting applications.

Sizes: 4" – 7" I.D.



ITEM #	I.D. (inch)	I.D. (mm)	WP (psi)	Vacuum Rating (in/HG)	Weight (lbs/ft)
460-4000	4"	101.60	N/A	N/A	0.12
460-5000	5"	127.00	N/A	N/A	0.16
460-6000	6"	152.40	N/A	N/A	0.16
460-7000	7"	177.80	N/A	N/A	0.2

SERIES 480 Insulated A/C Duct – Silver Jacket

Class 1 insulated air duct UL/cUL 181. Flexible helix core made of 2-ply polyester laminate and corrosion resistant galvanized wire. Surrounded by a blanket of formaldehyde-free, fiberglass insulation that helps reduce heat and cool loss. Jacketed by a heavy-duty, fire-retardant, silver polyethylene vapor barrier with reinforced scrim.

Sizes: 4" – 20" I.D.
R-4.2



ITEM #	I.D. (inch)	I.D. (mm)	WP (psi)	Vacuum Rating (in/HG)	Weight (lbs/ft)
480-3000	3"	76.20	N/A	N/A	0.24
480-4000	4"	101.60	N/A	N/A	0.24
480-5000	5"	127.00	N/A	N/A	0.28
480-6000	6"	152.40	N/A	N/A	0.28
480-7000	7"	177.80	N/A	N/A	0.32
480-8000	8"	203.20	N/A	N/A	0.36

WET EXHAUST HOSE

SERIES 200 Certified Wet Exhaust Softwall Hose SAE J2006 R1

Certified wet exhaust, heavy-wall reinforcement with 2, 4, or 6 plies of synthetic cord. Designed for engine water circulation, heat exchanger, heavy-duty discharge lines and straight marine wet exhaust connections. Meets or exceeds USCG, ABYC, and SAE J2006 R1 Standards for wet exhaust service. Recommended for short, straight connections.

Sizes: ½" I.D. – 16" I.D.

Temperature: -20° to 200° F Continuous

Description: Black with Blue Stripe

Tube and Cover: Black Synthetic EPDM Blend Rubber

Reinforcement: Plies of Synthetic Cord

Packaging: 50 Foot Coils up to 3" I.D., 12.5 Foot Lengths, Custom Cut Lengths



Marine Hose

ITEM #	I.D. (inch)	I.D. (mm)	O.D. (inch)	O.D. (mm)	WP (psi)
110-0120	1/2"	13.0	0.87	22.0	169
110-0580	5/8"	16.0	1.02	26.0	169
110-0340	3/4"	19.0	1.14	29.0	169
110-0780	7/8"	22.0	1.26	32.0	102
110-1000	1"	25.0	1.36	34.5	102
100-1180	1-1/8"	29.0	1.54	39.0	97
110-1140	1-1/4"	32.0	1.69	43.0	97
110-1560	1-5/16"	33.0	1.69	43.0	97
110-1380	1-3/8"	35.0	1.81	46.0	97
200-1120	1-1/2"	38.0	1.93	49.0	68
200-1580	1-5/8"	41.0	2.05	52.0	68
200-1340	1-3/4"	45.0	2.20	56.0	63
200-1780	1-7/8"	48.0	2.32	59.0	58
200-2000	2"	51.0	2.44	62.0	58
200-2140	2-1/4"	57.0	2.68	68.0	58
200-2380	2-3/8"	60.0	2.80	71.0	87
200-2120	2-1/2"	64.0	2.91	74.0	87
200-2580	2-5/8"	67.0	3.03	77.0	87
200-2780	2-7/8"	73.0	3.27	83.0	77
200-3000	3"	76.0	3.46	88.0	77
200-3184	3-1/8"	79.0	3.58	91.0	73
200-3124	3-1/2"	89.0	3.98	101.0	63
200-3344	3-3/4"	95.0	4.17	106.0	63
200-4004	4"	102.0	4.45	113.0	58
200-4184	4-1/8"	105.0	4.57	116.0	58
200-4124	4-1/2"	114.0	4.92	125.0	63
200-5004	5"	127.0	5.55	141.0	77
200-5124	5-1/2"	140.0	6.06	154.0	68
200-6004	6"	152.0	6.69	170.0	58
200-6584	6-5/8"	168.0	7.32	186.0	58
200-8004	8"	203.0	8.74	222.0	48
200-8584	8-5/8"	219.0	9.37	238.0	48

SERIES 250 Certified Wet Exhaust Hardwall Hose SAE J2006 R2

Certified wet exhaust, heavy wall, helical wire reinforcement between 4 plies of rayon fabric. Compounded to resist engine heat, exhaust fumes, ozone, mild acids, toilet effluent, saltwater and abrasion. Meets or exceeds USCG, ABYC, and SAE J2006 R2 Standards for wet exhaust service.



Sizes: ½" – 16" I.D.

Temperature: -20° to 200° F Continuous

Description: Black with Blue Stripe

Tube and Cover: Black Synthetic EPDM Blend Rubber

Reinforcement: Helix Wire and Plies of Synthetic Cord

Packaging: 50 Foot Coils up to 3" I.D., 12.5 Foot Lengths, Custom Cut Lengths

ITEM #	I.D. (inch)	I.D. (mm)	O.D. (inch)	O.D. (mm)	WP (psi)
100-0120	1/2"	13.0	0.83	21.0	203
100-0580	5/8"	15.0	0.94	24.0	169
100-0340	3/4"	19.0	1.06	27.0	135
100-0780	7/8"	22.0	1.18	30.0	135
100-1000	1"	25.0	1.35	34.4	102
100-1180	1-1/8"	29.0	1.50	38.0	97
100-1140	1-1/4"	32.0	1.61	41.0	97
100-1560	1-5/16"	33.0	1.65	42.0	97
100-1380	1-3/8"	35.0	1.73	44.0	82
250-1120	1-1/2"	38.0	1.93	49.0	82
250-1580	1-5/8"	41.0	2.05	52.0	68
250-1340	1-3/4"	45.0	2.20	56.0	58
250-1780	1-7/8"	48.0	2.32	59.0	53
250-2000	2"	51.0	2.44	62.0	68
250-2180	2-1/8"	54.0	2.60	66.0	63
250-2140	2-1/4"	57.0	2.72	69.0	63
250-2380	2-3/8"	60.0	2.80	71.0	53
250-2120	2-1/2"	63.0	2.87	73.0	87
250-2580	2-5/8"	67.0	3.03	77.0	87
250-2340	2-3/4"	70.0	3.15	80.0	77
250-2780	2-7/8"	73.0	3.27	83.0	77
250-3000	3"	76.0	3.46	88.0	77
250-3180	3-1/8"	79.0	3.58	91.0	77
250-3140	3-1/4"	83.0	3.74	95.0	68
250-3120	3-1/2"	89.0	3.98	101.0	63
250-4000	4"	102.0	4.65	118.0	58

Marine Hose

WET EXHAUST HOSE

SERIES 252 Corrugated Wet Exhaust Hardwall Hose SAE J2006 R2

Certified wet exhaust, heavy-wall, helical wire reinforcement between 4 plies of rayon fabric. Compounded to resist engine heat, exhaust fumes, ozone, mild acids, toilet effluent, saltwater and abrasion. Meets or exceeds USCG, ABYC and SAE J2006 R2 Standards for wet exhaust service. Designed for severe-bend applications.

- Sizes:** ½" – 8" I.D.
Temperature: -20° to 200° F Continuous
Description: Black with Blue Stripe
Tube and Cover: Black Synthetic EPDM Blend Rubber
Reinforcement: Helix Wire and Plies of Synthetic Cord
Packaging: 50 Foot Coils, 12.5 Foot lengths, Custom Cut Lengths



Marine Hose

ITEM #	I.D. (inch)	I.D. (mm)	O.D. (inch)	O.D. (mm)	WP (psi)	Vacuum Rating (in/HG)
252-1120	1-1/2"	38.0	1.89	48.0	68	29
252-1580	1-5/8"	41.0	2.01	51.0	58	29
252-1340	1-3/4"	45.0	2.20	56.0	58	29
252-1780	1-7/8"	48.0	2.28	58.0	58	29
252-2000	2"	51.0	2.40	61.0	58	29
252-2140	2-1/4"	57.0	2.44	62.0	58	29
252-2380	2-3/8"	60.0	2.76	70.0	87	29
252-2120	2-1/2"	63.0	2.87	73.0	87	29
252-2780	2-7/8"	73.0	3.27	83.0	73	29
252-3000	3"	76.0	3.46	88.0	73	29
252-3120	3-1/2"	90.0	4.02	102.0	63	29
252-4000	4"	102.0	4.49	114.0	58	29
252-4120	4-1/2"	114.0	5.00	127.0	63	29
252-5000	5"	127.0	5.55	141.0	73	29
252-6000	6"	152.0	6.61	168.0	63	29
252-8000	8"	203.0	8.70	221.0	63	27

SILICONE HOSE

SERIES BSIL Straight Silicone Hose

4-Ply, polyester-reinforced silicone hose. SAEJ20 Compliant. Does not conduct electricity. Functions well in both extreme hot and cold temperatures. Highly resistant to chemical corrosion and friction. Excellent resistance to ozone and UV light. Commonly used in for air intake connections, supercharger connections, cold side turbo and intercooler connections, radiator or heater core connections or where high temperatures or extreme working conditions exist. Used across multiple industries including marine, automotive, agriculture, medical, and aerospace. Stocked in smooth blue exterior with red interior. Black and red available upon request. Meets and exceeds all performance and physical criteria of SAE J20 R1, SAE J20 R1 H.T. Class A, TMC RP303B Grade I and Grade II, Mil Spec A-A-52426 and various other heavy-duty OEM specifications.

- Sizes:** 1" - 2-1/2" I.D.
Temperature: -65° to 350°F
Description: Smooth Blue Exterior
Reinforcement: 4-Ply, Polyester
Packaging: 3 Foot Sticks, Custom Cut Lengths

ITEM #	I.D. (inch)	Length (ft)
BSIL-4P01	1"	3
BSIL-4P0125	1-1/4"	3
BSIL-4P015	1-1/2"	3
BSIL-4P175	1-3/4"	3
BSIL-4P02	2"	3
BSIL-4P225	2-1/4"	3
BSIL-4P25	2-1/2"	3



Marine Hose

Additional Silicone Products Available

- Hump Hose
- Elbow Hose
- Heater Hose
- Vacuum Hose

HYDRAULIC HOSE

TYPE 2SN SAE 100R2AT Two-Wire Braid

High-pressure, certified hydraulic hose for use with petroleum, synthetic or water-based fluids in hydraulic systems. Suitable for agricultural, earthmoving and material handling equipment and machinery systems. Meets or exceeds requirements of SAE 100R2 Type AT EN 8853 2SN.

- Sizes: 1/4" – 2" I.D.
- Temperature: -40° to 212°F
- Description: Black with White Stripe
- Tube and Cover: Black Synthetic Rubber



ITEM #	I.D. (inch)	O.D. (inch)	Maximum Working Pressure		Minimum Burst Pressure		Minimum Bend Radius		Weight (lbs/ft)
			PSI	BAR	PSI	BAR	Inch	mm	
4-2SN	¼"	0.58"	5800	400	23200	1600	3.9	100	0.242
6-2SN	⅜"	0.74"	4800	330	19200	1320	4.9	125	0.363
8-2SN	½"	0.86"	4000	275	16000	1100	7.1	180	0.457
10-2SN	⅝"	0.98"	3625	250	14500	1000	7.9	200	0.538
12-2SN	¾"	1.14"	3120	215	12480	860	9.4	240	0.632
16-2SN	1"	1.48"	2400	165	9600	660	11.8	300	0.907
20-2SN	1 ¼"	1.87"	1810	125	7240	500	16.5	420	1.445
24-2SN	1 ½"	2.11"	1300	90	5220	360	19.7	500	1.781
32-2SN	2"	2.63"	1160	80	4640	320	24.8	630	2.298

TYPE 2SC SAE 100R16 Flexible Two-Wire Braid

Recommended for high-pressure hydraulic applications where extra flexibility is required. Meets or exceeds requirements of SAE 100R16 EN 857 2SC

- Sizes: 1/4" – 1" I.D.
- Temperature: -40° to 212°F
- Description: Black with White Stripe
- Tube and Cover: Black Synthetic Rubber
- Reinforcement: Two Steel Wire Braids
- Packaging: 50 Foot Coils, Custom Cut Lengths, Custom Hose Assemblies

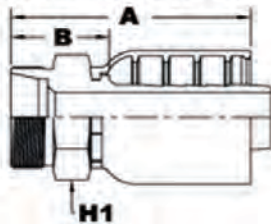
ITEM #	I.D. (inch)	O.D. (inch)	Maximum Working Pressure		Minimum Burst Pressure		Minimum Bend Radius		Weight (lbs/ft)
			PSI	BAR	PSI	BAR	Inch	mm	
4-2SC	¼"	0.55"	5800	400	23200	1600	2.0	50	0.210
6-2SC	⅜"	0.70"	5000	345	20000	1379	2.6	65	0.310
8-2SC	½"	0.83"	5000	345	20000	1379	3.5	90	0.410
10-2SC	⅝"	0.96"	4000	276	16000	1103	3.9	100	0.490
12-2SC	¾"	1.11"	3500	241	14000	965	4.7	120	0.620
16-2SC	1"	1.43"	3000	206	12000	827	5.9	150	0.880

HYDRAULIC HOSE FITTINGS

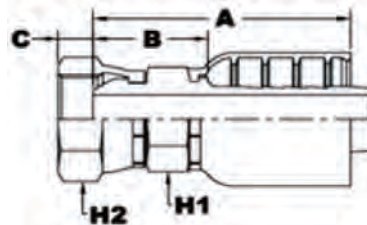


Marine Hose

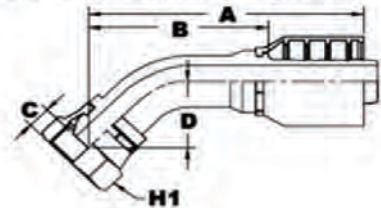
K2MBPP
BSPP Male (60 Deg Seat)



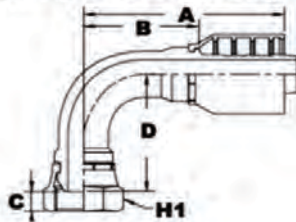
K2FBPPX
BSPP Female Swivel (60 Deg Cone Seat)



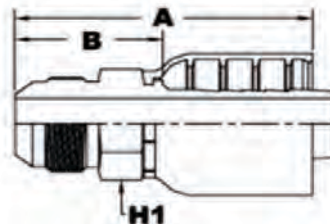
K2FBPPX45
BSPP Female Swivel 45 Deg Elbow



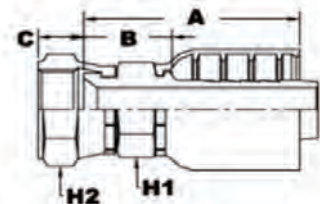
K2FBPPX90
BSPP Female Swivel 60 Deg Cone Seat



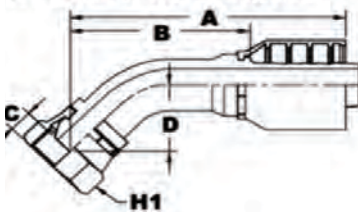
K2MJ
Male JIC 37 Deg Flare



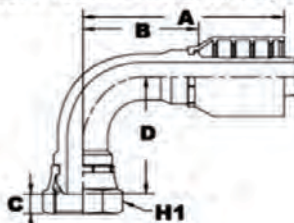
K2FJX
Female JIC 37 Deg Flare



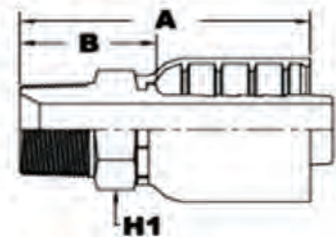
FBPPX45
PP Female Swivel 45 Deg Elbow



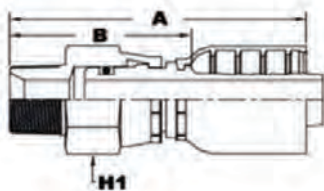
K2FBPPX90
BSPP Female Swivel 60 Deg Cone Seat



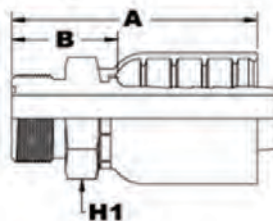
K2MP
Male NPTF



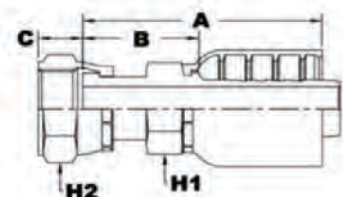
K2MPX
Male NPTF Swivel



K2MFOR
Male ORS



K2FFORX
Female ORS Swivel



OFFSHORE OIL HOSE

All offshore hoses are manufactured to meet or exceed the requirements of the OCIMF Guide to Purchasing, Manufacturing and Testing of the Loading and Discharge Hoses for Offshore Moorings, 4th Edition 1991.

TYPE 297 Daytona Type Mainline Submarine Hose

Standard-based submarine hose construction.

Electronically continuous or discontinuous (TBA). 300 PSI MAX WP, 1500 PSI MIN BP. Double high-grade Nitrile tube suitable for use with up to 60% aromatic content fuels, multiple plies of high tensile polyester tire cord reinforcement, high grade spring steel helix wire, double cover separated by an orange color ply as a wear indicator. Cover is resistant to wear, aging, stress, abrasion, weathering, sunlight, oil and saltwater penetration. Built-in, standard weight, seamless, carbon steel nipples with 150 lb. ANSI B 16.5 fixed weld neck raised-face flange. All welded parts are X-rayed and/or mag particle tested. Manufactured with OCIMF certification. Hydro-tested without kerosene testing. Slat packed and with nylon slings for lifting.

All hoses are rated for a maximum working pressure of 300psi with a minimum burst pressure of 1500psi. Underwater weight and negative buoyancy are only guaranteed when full of product or saltwater (per OCIMF 1991).

I.D. (inch)	O.D. (mm)	Weight (lbs/30ft)	End Weights (lbs)
4"	6.93	315.00	76
6"	8.78	566.00	138
8"	11.09	851.00	194
10"	13.71	1252.00	274
12"	15.88	1580.00	392



Marine Hose

TYPE 298 Daytona Type Tanker Rail Hose

Basic hose is constructed as the MAINLINE, but above the Helix Wire additional tapering reinforcement is added extending from each end to a maximum length of 10ft into the body. This provides extra stiffness over the end sections to allow for the hose taking up its normal operational position of a 90 degree bend from the tanker manifold, clear of and over the ship's rail.

Additional standard features include lifting and snubbing lugs, 2 at the TANKER end and 1 at the TAIL end, unless otherwise required by order.

Electrical properties must be stated at inquiry/order stage.

Branding as per OCIMF 1991 indicates the tanker rail end (as well as the standard double lug).

All hoses are rated for a maximum working pressure of 300psi with a minimum burst pressure of 1500psi. Underwater weight and negative buoyancy are only guaranteed when full of product or

I.D. (inch)	O.D. (mm)	Weight (lbs/ft)	Weight (lbs/30ft)	End Weights (lbs)
4"	6.93	13.40	402.00	78
6"	9.26	21.82	654.60	141
8"	11.57	32.08	962.40	198
10"	13.98	44.04	1321.20	279
12"	16.24	1686.00	1686.00	398

TYPE 299 Daytona Type PLEM Hose

Electrically continuous or discontinuous (TBA). 300 PSI MAX. 1500 PSI MIN BP. Double high-grade Nitrile tube (suitable for use with up to 60% aromatic content fuels), multiple plies of high-tensile polyester tire cord reinforcement, high-grade spring steel helix wire, double cover separated by an orange color ply as a wear indicator.

1/3 of hose from one end with extra reinforcement for the PLEM connection.

All hoses are rated for a maximum working pressure of 300psi with a minimum burst pressure of 1500psi. Underwater weight and negative buoyancy are only guaranteed when full of product or seawater (per OCIMF 1991).

I.D. (inch)	O.D. (mm)	Weight (lbs/ft)	Weight (lbs/30ft)	End Weights (lbs)
4"	6.69	11.96	358.80	76
6"	9.03	19.91	597.30	138
8"	11.67	33.34	1000.20	194
10"	13.98	43.80	1314.00	274
12"	16.24	56.20	1686.00	392

MARINE HOSE ACCESSORIES

SERIES 720 "T-Bolt" Exhaust Hose Clamps

Marine grade 303 Stainless Steel hose clamps designed to assure proper clamping of large diameter marine exhaust hoses. All clamps are equipped with a nylon insert lock nut.

Size: 1" - 16" Standard Hose I.D.

Description: 303 Stainless Steel

Packaging: 10 Per Package.



SERIES NF Nylon Hose Nipples

Nylon hose nipples designed to accommodate all rubber and plastic hoses in the marine industry. Fittings are sized at the hose barbs to fit PVC hoses.

Size: ½" - 2" I.D. Hose Sizes

Description: White Nylon

Packaging: Each



Brass Hose Fittings, Ferrules, & Adapters

Brass hose fittings and brass ferrules designed to accommodate all sizes of fuel feed and vent hoses in the marine industry.

Size: ¼" I.D. - ¾" Hose Sizes.

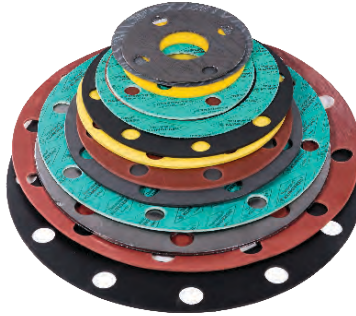
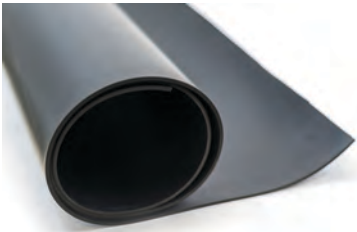
Description: Solid Brass

Packaging: Each



OTHER PRODUCTS WE OFFER

SHEET RUBBER & GASKET PRODUCTS



INDUSTRIAL HOSE



METAL HOSE & EXPANSION JOINTS



COUPLINGS



Conditions of Sale

General: These Conditions of Sale ("Conditions") apply to the sale of goods by UIP International, Inc. ("Seller"). The Seller will not be bound by any other agreements, contract, modification or waiver of these Conditions unless expressly approved in writing by an authorized employee or agent of Seller.

Delivery: Unless otherwise agreed in writing, delivery is F.O.B. Seller's warehouse for sales from Seller's stock, and delivery is F.O.B. Purchaser's warehouse for direct container shipments. Regardless of whether delivery is F.O.B. Seller's warehouse or Purchaser's warehouse, the responsibility for payment of freight, insurance, duty and other costs shall be determined by the agreed terms of the particular sale. Seller has choice of routing and may deliver goods in more than one lot. Each lot shall be deemed a separate contract and paid for separately. Any delivery made within thirty (30) days of the agreed date shall constitute timely delivery and delivery of goods any time thereafter shall be timely delivered unless Seller receives written notice of cancellation by certified or registered mail five days prior to shipment. Seller shall be permitted quantity variations of ten percent (10%) more or less than specified, with the price being adjusted accordingly.

Prices: All prices shown on Seller's catalogs or other price lists are subject to change without notice. If Seller's costs are increased between the date Purchaser's order is accepted and the date of delivery by increases in transportation costs, port dues, wharfage, tolls, loading charges, insurance rates, import or export taxes, customs duties, customers appraisals, currency conversion rates, or governmental action of any kind, Seller may increase the price accordingly by notifying Purchaser.

Payment Terms: Seller's payment terms are 1/2 % 10 net days from invoice date or 30 days net.

Taxes: Seller's prices do not include any applicable Federal, State or local property, license, privilege, sales, use, excise, gross receipts or other like taxes which may be now or hereafter applicable to, measured by, or imposed upon or with respect to this transaction, the goods, their sale, value or use, or any services performed in connection therewith, which taxes will be paid by Purchaser.

Setoffs: Neither Purchaser nor any affiliated company or assignee shall have the right to set off against any amounts which may become payable to the Seller under this contract or otherwise, for amounts which the Seller may allegedly or in fact owe the Purchaser or any affiliated company or assignee, whether arising out of this contract or otherwise.

Force Majeure: Seller shall not be liable for loss, damage, detention or delay due to war, riots, civil insurrection or acts of the common enemy, fire, flood, strikes or labor difficulties, acts of civil or military authority including governmental laws, orders, priorities or regulations, acts of the purchaser, embargo, car shortage, wrecks or delay in transportation, inability to obtain necessary labor, material or manufacturing facilities, or other causes beyond the reasonable control of the Seller. In the event such delays exceed ninety (90) days, Purchaser shall have the option to cancel its order upon written notice to the Seller prior to shipment.

Return of Goods: Purchaser may not cancel or modify any order except upon payment to the Seller of such damages, handling charges or other cancellation charges as may be mutually agreed in advance between the parties in writing.

Warranties: Seller warrants that the goods conform to the written description, if any given to Purchaser by Seller, and that the goods are free from defects in workmanship and material at the time of

shipment by Seller. Seller warrants no length or measure of service unless expressly agreed in writing by Seller. This Warranty shall not apply to goods which have been destroyed, lost, disposed of or are otherwise unavailable for inspection by Seller.

THE SELLER MAKES NO OTHER WARRANTY OR REPRESENTATION AND EXPRESSLY DISCLAIMS ALL OTHER WARRANTIES EXPRESSED OR IMPLIED INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. NO REPRESENTATIONS OR PROMISES BEYOND THOSE STATED HEREIN.

Limitation of Liability: In the event it is finally determined that the Seller has breached its warranty, Purchaser's sole and exclusive remedy is to require Seller to replace such goods without charge or refund that portion of the price allocatable to such goods, whichever Seller elects at its option. In no event will Seller be liable to Purchaser or to any third party or any other person for any consequential, incidental, indirect, special or punitive damages arising from any cause whatsoever, whether or not such loss or damage is based on contract, warranty, negligence, indemnity, strict liability or otherwise. Under no circumstances will the aggregate liability of Seller to Purchaser and/or other persons exceed the sales price of the goods in question.

Return of Goods: Purchaser may return goods only upon approval by the Seller, evidenced by valid returned goods authorization (RGA) number issued to Purchaser by Seller. If approved, conforming goods shall be subject to a handling charge equal to 15% of the purchase price. Purchaser shall bear the cost of return freight and risk of loss of the goods. In the event that the returned goods are found by Seller to be non-conforming and a credit, adjustment or replacement is allowed, Seller shall refund Purchaser's cost of return transportation.

Charge on Overdue Accounts: A charge of 1½% per month or the highest rate permitted by law shall be payable on all overdue accounts.

Assignment: This contract may not be assigned by Purchaser without the prior written consent of Seller.

Severability: In the event that any provision of this contract is held invalid by a court of competent jurisdiction, the remaining terms shall remain in full force and effect.

Claims and Limitation on Actions: Claims of non-conformity or defect must be made by certified mail, return receipt requested, within sixty (60) days of Purchaser's receipt of the goods and any such claims not timely made in this manner shall be considered waived by purchaser. Any lawsuit or other action brought by Purchaser to enforce any claim or alleged claim against Seller with respect to goods sold by Seller to purchaser must be commenced within one (1) year after the alleged cause of action against Seller has accrued, notwithstanding a long applicable statute of limitations under law.

Damage and Shortage Claims: All claims for concealed loss or damage should be reported immediately to our Customer Service Department. All claims for damage and shortage via common carrier must be filed by consignee direct with carrier. Claims must be filed within 15 days of receipt of shipment.

Governing Law: These conditions shall be construed in accordance with the laws of the State of Florida, and the respective rights and obligations of the Purchaser and Seller will be governed by the laws of the State of Florida.



INTERNATIONAL

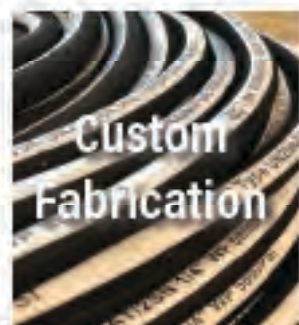
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maximizing efficiency.
So you can focus on what matters.



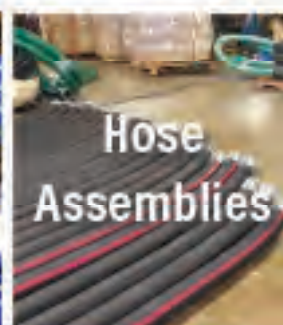
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