







Marine Hoses, V-Belts, Fittings & Accessories







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ABOUT US

Rubber hoses made back in the early 1900s were comprised of pure gum rubber tapped from the Amazonian trees, which often grow more than 100 feet high. The original source for most of this quality gum rubber was the Amazon River Basin of South America from which Amazon Hose & Rubber Founder Harry E. Jacoby adopted the name "Amazon."

From the Chicago location, business grew to include expanded service and product distribution at locations in Miami and Tampa during the 1940s and early '50s. Surviving World War II, Amazon Hose & Rubber emerged with a broad range of hoses and tubing made of quality synthetic materials. Each location continues in the tradition of quality service and products — "an inch or a mile."

In 1981, Amazon Hose & Rubber opened its Orlando location serving the growing Central Florida area with walk-in service. Each location maintains a comprehensive stock of hoses, tubing, fittings and couplings for industrial and hydraulic applications. In 2017, we expanded into South Orlando and opened the first Continental Hose Service Center.

Easy access to overnight ground and air shipping services allow Amazon Hose to provide quality service for North American clients from coast-to-coast, as well serving International clients.





Se Habla Español

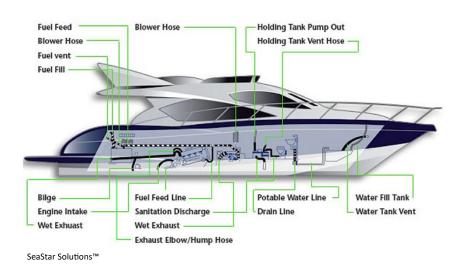










TABLE OF CONTENTS

WATER HOSE	1-3
ELECTRICAL HOSE	3
FUEL HOSE & FITTINGS	4
MARINA RE-FUELING HOSE & NOZZLES	4
VENT & DUCT HOSE	5-6
WET EXHAUST HOSE	7-8
SILICONE HOSE	9
ADDITONAL SILICONE PRODUCTS	10
POTABLE WATER	11-12
CLEAR BRAID PVC FDA HOSE	13
CLEAR PVC TUBING.	14
PEX TUBING	15
PLASTIC FITTINGS	16
COPPER TUBE SIZE (CTS) PLASTIC FITTINGS	17
METRIC FITTINGS	18
MARINE GRADE 316 STAINLESS STEEL HOSE CLAMPS	19
CONTINENTAL HYDRAULIC HOSE	20
HYDRAULIC HOSE ENDS (Stainless Steel or Carbon Steel)	20
MARINE ENGINE V-BELTS	21
CONTINENTAL RUBBER & PVC AIR/WATER HOSE ASSEMBLIES	22
PRESSURE WASHER WASHDOWN HOSE ASSEMBLIES	23
SPILL CONTAINMENT	24
HEAVY LIFT CYLINDERS FOR BOATYARDS	25
TSURUMI SUBMERSIBLE PUMPS	
CLEANERS. SEALANTS & LUBRICANTS	



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. – 1-1/2" I.D.

Temperature: -40° to 200°F

Description: Black or White Polyethylene

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



ID (inch)	ID (mm)	OD (inch)	OD (mm)	Part # Black	Part # White
5/8"	16	0.819	20.81	120-0580B	120-0580W
3/4"	19	0.969	24.63	120-0340B	120-0340W
1-1/8"	29	1.387	35.23	120-1180B	120-1180W
1-1/4"	30	1.473	37.42	120-1140B	120-1140W
1-1/2"	40	1.907	48.44	120-1120B	120-1120W

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. – 1-1/2" I.D.

Temperature: -10° to 130°F

Description: Clear PVC with Black Helix

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



ID (inch)	ID (mm)	OD (inch)	OD (mm)	WP (psi)	Vacuum Rating (in/HG)	Weight (lbs/ft)	Part #
3/4"	19.050	0.99	25.146	50	28	0.107	141-0340
1-1/8"	28.575	1.13	28.702	35	26	0.156	141-1180
1-1/2"	38.100	1.86	47.244	50	28	0.372	141-1120



WATER HOSE

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. - 1-1/2" I.D. Temperature: -10° to 130°F

Description: White FDA Formulated PVC

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



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

Marine PVC Suction Hose

Odor-resistant Tube, special additives help eliminate the build-up of unwanted odors. Convoluted Outer Cover, provides increased hose flexibility. Easy Installation, ideal for working in confined areas, permits installers to make smooth, tight turns, and requires fewer fittings than rigid pipe.

Applications:

Drain lines

Marine bilge discharge

Marine plumbing

Recreational vehicle (RV) plumbing

Sizes: 1" I.D. I.D. — 2" I.D.

Temperate: -4°F (-20°C) to +150°F (+65°F) Construction: PVC tube with rigid PVC helix



ID (inch)	ID (mm)	OD (inch)	OD (mm)	WP (psi) at 68°F	Vacuum Rating (in/HG) at 68°	Weight (lbs/ft)	Part #
1"	25.4	1.22	31.0	45	Full	0.15	MH100
1-1/4"	32.0	1.49	38.0	40	Full	0.20	MH125
1-1/2"	38.1	1.77	45.0	40	Full	0.25	MH150
2"	50.8	2.32	59.0	35	26	0.31	MH200-2



WATER HOSE

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



ID (inch)	ID (mm)	OD (inch)	OD (mm)	WP (psi)	Vacuum Rating (in/HG)	Weight (lbs/ft)	Part #
5/8"	15.875	0.86	21.844	100	28	0.158	149-0580
3/4"	19.300	0.98	24.900	80	28	0.167	149-0340
1"	25.700	1.245	31.600	80	28	0.221	149-1000
1-1/4"	31.750	1.54	39.116	80	28	0.340	149-1140
1-1/2"	38.100	1.82	46.228	80	28	0.465	149-1120

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

ID (inch)	ID (mm)	Part #
1/4"	6.350	125-0140-A
3/8"	9.525	125-0380-A
1/2"	12.700	125-0120-A
5/8"	15.875	125-0580-A

ID (inch)	ID (mm)	Part #
3/4"	19.050	125-0340-A
1"	25.400	125-1000-A
1-1/4"	31.750	125-1140-A

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" I.D. – 2" I.D. **Temperature:** -40° to 140°F

Description: Black standard, call for Gray or White Tubing

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

ID (inch)	ID (mm)	Part # Black
1-1/2"	38.10	127-1120B
2"	50.80	127-2000B







FUEL HOSE & FITTINGS

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

© ntinental ⅓	USCG/SAE J 1527 TYPE A1 ISO 7840-A1 CE	TUSA F	
			1-

ID (inch)	ID (mm)	OD (inch)	OD (mm)	WP (psi)	Vacuum Rating (in/HG)	Weight (lbs/ft)	Part #
1/4"	6.40	0.65	16.5	49	N/A	0.17	HPTAD
5/16"	7.90	0.71	18.0	49	N/A	0.19	HPTAE
3/8"	9.50	0.78	19.8	49	N/A	0.20	HPTAF
1/2"	12.70	0.89	23.0	36	N/A	0.26	НРТАН
5/8"	15.90	1.06	25.8	36	N/A	0.35	HPTAJ

Brass Hose Ends

45° SAE Female Brass Swivel Hose Ends						
Hose ID	Thread Size	Part #				
1/4"	SAE 7/16-20	BIFF44				
5/16"	SAE 1/2-20	BIFF55				
3/8"	SAE 5/8-18	BIFF66				
1/2"	SAE 3/4-16	BIFF88				
5/8"	SAE 7/8-14	BIFF1010				



Includes Stem & Nut



Male NPT Brass Hose Ends (Male Pipe)				
Hose ID	Thread Size	Part #		
1/4"	1/4" NPT	BIMP44		
5/16"	1/4" NPT	BIMP54		
3/8"	1/4" NPT	BIMP64		
3/8"	3/8" NPT	BIMP66		
1/2"	1/2" NPT	BIMP88		
5/8"	1/2" NPT	BIMP108		

MARINA RE-FUELING HOSE & NOZZLES

Application: Marina re-fueling **Sizes:** 3/4" I.D. & 1" I.D.

Temperature: 40°F to 140°F (-40°C to 60°C)
Construction Tube: Nitrile synthetic rubber (ORS)
Cover: Green Chemivic™ synthetic rubber (ORS)

(nonmarking)

Reinforcement: (2) braided synthetic yarn with static wire

Hose ID	Working PSI	Part #
3/4"	50	HPMAL
1"	50	HPMA1







Fuel Nozzles available!

F	Part #
	11AP



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" I.D.

Description: Black and White available



ID (inch)	ID (mm)	Length (ft.)	WP (psi)	Vacuum Rating (in/HG)	Weight (lbs/ft)	Part # Black	Part # White
3"	76.20	50	N/A	N/A	0.08	400-3000B	400-3000W

SERIES 460 Non-Insulated A/C Duct

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. Specs below.

Sizes: 3" I.D. – 7" I.D.



ID (inch)	ID (mm)	Length (ft.)	WP (psi)	Vacuum Rating (in/HG)	Weight (lbs/ft)	Part # Gray
3"	76.20	25	N/A	N/A	0.10	460-3000G
4"	101.60	25	N/A	N/A	0.12	460-4000G
5"	127.00	25	N/A	N/A	0.16	460-5000G
6"	152.40	25	N/A	N/A	0.16	460-6000G
7"	177.80	25	N/A	N/A	0.2	460-7000G



VENT & DUCT HOSE

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: 3" I.D. & 7" I.D.

R-4.2



ID (inch)	ID (mm)	Length (ft.)	WP (psi)	Vacuum Rating (in/HG)	Weight (lbs/ft)	Part #
3"	76.20	25	N/A	N/A	0.24	480-3000
7"	177.80	25	N/A	N/A	0.32	480-7000

* Call for additional sizes.

Stainless Steel Exhaust Hose

304 Stainless Steel interlocked metal hose for high temperature exhaust applications.

Sizes: 2-1/2" I.D. - 4" I.D.

Max Temperature Rating: 1500°F (816°C)

ID (inch)	Length (ft.)	Weight (lbs/ft)	Part #
2-1/2"	25	1.60	HX1CSS2HX25
3"	25	2.00	HX1CSS3X25
4"	25	2.60	HX1CSS4X25





WET EXHAUST HOSE

SERIES 350 Certified Wet Exhaust Hardwall Hose USCG/SAE J1527 A2/B2

Certified wet exhaust, for fuel, oil and hydraulic fluids suction and discharge. Suitable for exhaust gas from water cooled stationary or marine diesel engines. Offers maximum flexibility. Meets or exceeds USCG, ABYC, and SAE J1527 A2/B2 Standards for wet exhaust service.

Sizes: 5/8" I.D. – 5" I.D.

Temperature: -4°F (-20°C) to 212°F (+100°C)

Description: Black tube with red lay line

Tube and Cover: Black NBR/PVC blend – abrasion, ozone, hydrocarbon, exhaust gas, fuel and fire resistant

Reinforcement: High tensile textile cords with flexible steel helix wire

Packaging: 25 or 50 Foot Coils up to 3" I.D., 12.5 Foot Lengths, Custom Cut Lengths

ID (inch)	ID (mm)	OD (inch)	OD (mm)	WP (psi)	Vacuum Rating (in/HG)	Part #
5/8"	16	1.02	26	30	30	HRWRJ
3/4"	19	1.14	29	30	30	HRWRL
7/8"	22	1.26	32	30	30	HRWRN
1"	25	1.38	35	30	30	HRWR1
1-1/8"	28	1.50	38	30	30	HRWR1B
1-1/4"	32	1.65	42	30	30	HRWR1D
1-3/8"	35	1.77	45	30	30	HRWR1F
1-1/2"	38	1.89	48	30	30	HRWR1H
1-5/8"	42	2.17	52	30	30	HRWR1J
1-3/4"	45	2.16	55	30	30	HRWR1L
1-7/8"	48	2.28	58	30	30	HRWR1N
2"	51	2.40	61	30	30	HRWR2
2-1/4"	57	2.64	67	30	30	HRWR2D
2-3/8"	60	2.76	70	30	27	HRWR2F
2-1/2"	63	2.87	73	30	27	HRWR2H
2-3/4"	70	3.11	80	30	27	HRWR2L
3"	76	3.39	86	30	27	HRWR3
3-1/2"	90	3.94	100	30	27	HRWR3H
4"	102	4.41	112	30	27	HRWR4
4-1/2"	115	5.00	127	30	27	HRWR4H
5"	127	5.55	141	30	24	HRWR5



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: 1/2" 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



ID (inch)	ID (mm)	OD (inch)	OD (mm)	WP (psi)	Part #
3/4"	19.0	1.14	29.0	169	HMEXL
7/8"	22.0	1.26	32.0	102	HMEXN
1"	25.0	1.36	34.5	102	HMEX1
1-1/8"	29.0	1.54	39.0	97	HMEX1B
1-1/4"	32.0	1.69	43.0	97	HMEX1D
1-3/8"	35.0	1.81	46.0	97	HMEX1F
1-1/2"	38.0	1.93	49.0	68	HMEX1H
1-5/8"	41.0	2.05	52.0	68	HMEX1J
1-3/4"	45.0	2.20	56.0	63	HMEX1L
1-7/8"	48.0	2.32	59.0	58	HMEX1N
2"	51.0	2.44	62.0	58	HMEX2
2-1/4"	57.0	2.68	68.0	58	HMEX2D
2-3/8"	60.0	2.80	71.0	87	HMEX2F
2-1/2"	64.0	2.91	74.0	87	HMEX2H
2-5/8"	67.0	3.03	77.0	87	HMEX2J
2-7/8"	73.0	3.27	83.0	77	HMEX2N
3"	76.0	3.46	88.0	77	HMEX3
3-1/2"	89.0	3.98	101.0	63	HMEX3H
4"	102.0	4.45	113.0	58	HMEX4
4-1/2"	114.0	4.92	125.0	63	HMEX4H
5"	127.0	5.55	141.0	77	HMEX5
6"	152.0	6.69	170.0	58	HMEX6
8"	203.0	8.74	222.0	48	HMEX8



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: 3/8" I.D. - 6" I.D.

Temperature: -65° to 350°F

Description: Smooth Blue Exterior **Reinforcement:** 4-Ply, Polyester

Packaging: 3 Foot Sticks, Custom Cut Lengths



ID (inch)	Length (ft)	Part #
3/8"	3	HRSSF
1/2"	3	HRSSH
5/8"	3	HRSSJ
3/4"	3	HRSSL
7/8"	3	HRSSN
1"	3	HRSS1
1-1/8"	3	HRSS1B
1-1/4"	3	HRSS1D
1-3/8"	3	HRSS1F
1-1/2"	3	HRSS1H
1-5/8"	3	HRSS1J
1-7/8"	3	HRSS1N
2"	3	HRSS2
2-1/8"	3	HRSS2B
2-1/4"	3	HRSS2D
2-3/8"	3	HRSS2F
2-1/2"	3	HRSS2H

ID (inch)	Length (ft)	Part #
2-5/8"	3	HRSS2J
2-3/4"	3	HRSS2L
2-7/8"	3	HRSS2N
3"	3	HRSS3
3-1/8"	3	HRSS3B
3-1/4"	3	HRSS3D
3-3/8"	3	HRSS3F
3-1/2"	3	HRSS3H
3-5/8"	3	HRSS3J
3-3/4"	3	HRSS3L
4"	3	HRSS4
4-1/4"	3	HRSS4D
4-1/2"	3	HRSS4H
5"	3	HRSS5
5-1/2"	3	HRSS5H
6"	3	HRSS6

Silicone Hump Hose		
ID (inch)	Part #	
2-1/2"	HH250B	
3-1/2"	HH350B	
4"	HH400B	



Silicone Hump Hose

All products on page not rated for oil transfer.



ADDITIONAL SILICONE PRODUCTS

45° Silicone Elbow		
ID (inch)	Part #	
1"	HRS45-1	
1-1/2"	HRS45-1H	
1-3/4"	HRS45-1L	
2"	HRS45-2	
2-1/4"	HRS45-2D	
2-1/2"	HRS45-2H	
2-3/4"	HRS45-2L	
3"	HRS45-3	
3-1/2"	HRS45-3H	
4"	HRS45-4	



45° Silicone Elbow

Silicone Heater Hose		
ID (inch)	Part #	
1/4"	HRSHD	
5/16"	HRSHE	
3/8"	HRSHF	
1/2"	HRSHH	
5/8"	HRSHJ	
3/4"	HRSHL	
7/8"	HRSHN	
1"	HRSH1	
1-1/8"	HRSH1B	
1-1/4"	HRSH1D	



Silicone Heater Hose

Turbocharge	r Hose		
ID (inch)	Part #	ID (inch)	Part #
1-1/2"	HRTS1H	3"	HRTS3
1-3/4"	HRTS1L	3-1/4"	HRTS3D
2" x 3"	HRTS2	3-1/2"	HRTS3H
2-1/4"	HRTS2D	3-3/4"	HRTS3L
2-3/8"	HRTS2F	4"	HRTS4
2-1/2"	HRTS2H	4-1/2"	HRTS4H
2-5/8"	HRTS2J	6"	HRTS6
2-3/4"	HRTS2I		



Turbocharger Hose

90° Silicone Elbow		
ID (inch)	Part #	
1"	HRS90-1	
1-1/4"	HRS90-1D	
1-1/2"	HRS90-1H	
1-3/4"	HRS90-1L	
2"	HRS90-2	
2-1/4" x 2-1/2"	HRS90-225/250	
2-1/2" x 2-3/4"	HRS90-250/275	
2-1/4"	HRS90-2D	
2-1/2"	HRS90-2H	
2-3/4"	HRS90-2L	
3"	HRS90-3	
3" x 4"	HRS90-300/400	
3-1/4"	HRS90-3D	
3-1/2"	HRS90-3H	
4"	HRS90-4	



90° Silicone Elbow

Silicone Reducer Coupling			
ID (inch)	Part #	ID (inch)	Part #
1-1/4" x 1"	TFCS40-100/125	2-1/2" x 2-3/4"	TFCS40-250/275
1-1/4" x 1-1/2"	TFCS40-125/150	2-1/2" x 3"	TFCS40-250/300
1-1/2" x 2"	TFCS40-150/200	2-1/2" x 3-1/4"	TFCS40-250/325
1-3/4" x 2"	TFCS40-175/200	2-1/2" x 3-1/2"	TFCS40-250/350
1-3/4" x 2-1/4"	TFCS40-175/225	2-3/4" x 3"	TFCS40-275/300
2" x 2-1/4"	TFCS40-200/225	2-3/4" x 3-1/2"	TFCS40-275/350
2" x 2-3/8"	TFCS40-200/238	3" x 3-1/4"	TFCS40-300/325
2" x 2-1/2"	TFCS40-200/250	3" x 3-1/2"	TFCS40-300/350
2" x 2-3/4"	TFCS40-200/275	3" x 4"	TFCS40-300/400
2" x 3"	TFCS40-200/300	3-1/4" x 3-1/2"	TFCS40-325/350
2-1/4" x 2-1/2"	TFCS40-225/250	3-1/2" x 4"	TFCS40-350/400
2-1/4" x 3"	TFCS40-225/300	4" x 5"	TFCS40-400/500



Silicone Reducer Coupling

All products on page not rated for oil transfer.



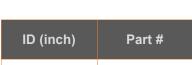
POTABLE WATER

food, beverage and water applications.

Series A3236 High Purity LLDPE Water Hose



ID (inch)	Part #
1/2"	A3236-08
3/4"	A3236-12
1"	A3236-16



Temperature Range: -10°F to 140°F (-23°C to 60°C).

Working Pressure: 200-75 PSI, varies by size and temperature.

Available Sizes (ID): 1/2", 3/4", and 1". Call Amazon Hose for additional sizes and availability.

Application: A flexible, non-contaminating food grade hose that is ideal for use in

Tube: Special co-extruded tube with the inner contact surface meeting applicable FDA(04), NSF®(12) and RoHS(16) requirements.

Reinforcement: High tensile strength yarn.

Cover: Blue EVA copolymer, complies with FDA(04) and RoHS(16) requirements.

Couplings: Contact Amazon Hose for a complete line of fitting options.

· Sold in 300 foot rolls.

K6158 High-Purity Non-Toxic PVC Potable Water Hose



ID (inch)	Part #
3/8"	K6158-06
1/2"	K6158-08
3/4"	K6158-12
1"	K6158-16
1-1/2"	K6158-24

Application: A High Purity Non-Conductive NSF Certified, Phthalate Free Hose with Colored Jacket which is Ideal for Potable water and Deionized water transfer.

Temperature Range: 25°F to 150°F (-4°C to 65°C).

Working Pressure: 225-100 PSI at 70°F.

Available Sizes (ID): 3/8", 1/2", 3/4", 1" and 1-1/2". Call Amazon Hose for additional sizes and availability.

Tube: Clear Phthalate Free PVC compound, formulated in compliance with FDA and NSF criteria.

Reinforcement: High tensile strength yarn.

Cover: Phthalate Free PVC compound, available in solid color: K6158 - Grey. Additional non-toxic colors (Red, Black, Blue, Green, Yellow and Purple) are available on a special order basis.

Couplings: Contact Amazon Hose for a complete line of fitting options.



POTABLE WATER

Drinking Water Safe Hose

Perfect for your boat, RV or other recreational activities this hose is drinking water safe and the ideal solution for multitaskers. Outstanding maneuverability and easy storage are balanced with durable 5-layer construction that's resistant to kinks and abrasions.

• Drinking water safe, lead, BPA and Phthalate free

· NSF tested and certified

• 5-layer construction resists kinks and abrasions with protective cover that will not mar surfaces

Lifetime warranty

Size: 5/8" I.D.

Lengths: 25' and 50'

Burst PSI: 300

ID (inch)	Length (ft)	Part #
5/8"	25	DWSF-J25
5/8"	50	DWSF-J50



Potable Water Suction and Discharge Hose

NSF Listed Lined, hose liner material certified under NSF/ANSI/CAN 61 for use in potable water applications. Food Grade Materials, hose complies with applicable FDA(03) requirements. "Cold Flex" Materials, hose remains flexible in sub-zero temperatures. Opaque Construction, solid white cover reduces appearance of staining from conveyed materials, blocks out UV, reducing instances of algae growth. Fabric Reinforcement, designed with a high tensile strength, food grade, polyester yarn jacket to handle suction and pressure applications. Easy Slide Helix, rigid helix design protects hose tube from cover wear, and allows hose to slide easily over rough surfaces. Easy-to-handle. Phthalate Free.

Applications:

Transfer of potable water in residential, oilfield, airport and marine (ship) applications

Food grade liquids such as beer, wine, and juice

Sizes: 1-1/2" I.D. and 2" I.D.

Length: 100'

Temperature Range: $-40^{\circ}F$ ($-40^{\circ}C$) to $+150^{\circ}F$ ($+65^{\circ}C$)

Construction: Double-ply PVC tube, polyester fabric reinforcement and rigid PVC helix





CLEAR BRAID PVC FDA HOSE

Continental Pliovic FG



ID (inch)	Part #
1/8"	НЕСВНВ
3/16"	HFCBSC
1/4"	HFCBSD
5/16"	HFCBSE
3/8"	HFCBSF
1/2"	HFCBSH
5/8"	HFCBSJ
3/4"	HFCBSL
1"	HFCBS1
1-1/4"	HFCBH1D
1-1/2"	HFCBH1H
2"	HFCBH2

Application: For liquid transfer. A versatile, lightweight, reinforced tubing for the food and beverage, general air, multipurpose, pharmaceutical and cosmetics industries; computer component manufacturers; textile mills; and air-actuated equipment.

Temperature Range: -10°F to 158°F (-23°C to 70°C).

Working Pressure: 250-125 PSI, varies by size.

Available Sizes (ID): 1/4", 1/2", 3/4", 1" and 1-1/2". Call Amazon Hose for additional sizes and availability.

Tube: Clear Pliovic® compound, conforms to FDA, USDA, NSF-51 & NSF-61 & 3-A standards.

Reinforcement: Spiral synthetic yarn.

Cover: Clear Pliovic® compound, conforms to FDA, USDA, NSF-61 & 3-A standards.

NSF Requirements: This hose is certified under NSF/ANSI standard 51/61: Food Equipment Materials.

Couplings: Contact Amazon Hose for a complete line of fitting options.



Amazon Hose will cut hose to your exact size requirements.





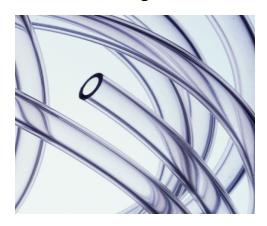
Lorena and Gale Jacoby - the mother and daughter duo, original owners of Amazon Hose & Rubber Company were part of the 1956 Orange Bowl Regatta races in Miami, FL. Team "Miss Amazon" was one of the first all-women power boat racing teams to compete against men back in the day. Amazon's association with boating and marine products goes back to these pioneer women.





CLEAR PVC TUBING

Clear PVC Tubing Unreinforced



- Resistant to oxidation, chemicals and bacteria.
- Extreme flexibility permits easy set-ups.
- Flushes clean with most conventional cleaners and sanitizers.
- Can be used with a variety of fittings.
- RNT conforms to critical industry standards, having been approved by FDA, USDA, USP Class VI, NSF, 3A and UL.
- Beverage/Bottling and Service.
- Food Processing.

Sold in box quantities.

Box Qty	ID x OD	Part #
500 ft.	1/16" x 1/8"	TRNTS1AX500
200 ft.	.120" x .170"	TRNT1X200
100 ft.	1/8" x 1/4"	TRNT2X100
100 ft.	3/16" x 5/16"	TRNT3X100
100 ft.	3/16" x 3/8"	TRNT4X100
100 ft.	3/16" x 7/16"	TRNT5X100
100 ft.	1/4" x 3/8"	TRNT6X100
100 ft.	1/4" x 7/16"	TRNT7X100
100 ft.	1/4" x 1/2"	TRNT8X100
100 ft.	5/16" x 7/16"	TRNT9X100
100 ft.	5/16" x 1/2"	TRNT10X100
100 ft.	5/16" x 9/16"	TRNT11X100
100 ft.	3/8" x 1/2"	TRNT12X100
100 ft.	3/8" x 9/16"	TRNT13X100
100 ft.	3/8" x 5/8"	TRNT14X100
100 ft.	7/16" x 9/16"	TRNT15X100
100 ft.	7/16" x 11/16"	TRNT17X100
100 ft.	1/2" x 5/8"	TRNT18X100
100 ft.	1/2" x 11/16"	TRNT19X100
100 ft.	1/2" x 3/4"	TRNT20X100

Box Qty	ID x OD	Part #
100 ft.	1/2" x 13/16"	TRNT21X100
100 ft.	9/16" x 3/4"	TRNT22X100
100 ft.	9/16" x 13/16"	TRNT23X100
100 ft.	5/8" x 3/4"	TRNT24AX100
100 ft.	5/8" x 13/16"	TRNT25X100
100 ft.	5/8" x 7/8"	TRNT26X100
100 ft.	5/8" x 15/16"	TRNT27X100
100 ft.	11/16" x 7/8"	TRNT28X100
100 ft.	11/16" x 15/16"	TRNT29X100
100 ft.	11/16" x 1"	TRNT30X100
100 ft.	3/4" x 1"	TRNT31X100
100 ft.	3/4" x 1-1/16"	TRNT32X100
100 ft.	7/8" x 1-1/8"	TRNT33X100
100 ft.	1" x 1-1/4"	TRNT35X100
100 ft.	1" x 1-3/8"	TRNT37X100
100 ft.	1" x 1-1/2"	TRNT38X100
50 ft.	1-1/4" x 1-1/2"	TRNT40X50
50 ft.	1-1/2" x 2"	TRNT41X50
50 ft.	2" x 2-1/2"	TRNT42X50
	a	Call for additional sizes.

* Call for additional sizes.



PEX TUBING

PEX Tubing - Lead Free (Copper Tube Size-CTS and Metric Series)

AquaLock tubing is produced from a high performance, cross-linked Polyethylene material. AquaLock tubing is formulated and manufactured in 3/8" CTS (1/2" O.D.), 1/2" CTS (5/8" O.D.), 3/4" CTS (7/8" O.D.), and 1" CTS (9/8" O.D.) sizes, as well as, 15MM and 22MM. AquaLock tubing is NSF listed, FDA recognized and available in multiple colors for ease of water line identification.

CTS Tubing Performance Rating:

Operating Pressure: Vacuum to 160 PSI Max Temperature: 180°F at 100 PSI

72°F at 160 PSI

Metric Tubing Performance Rating:

Operating Pressure: Vacuum to 160 PSI Max Temperature: 180°F at 100 PSI

72°F at 160 PSI



3/8" and 1/2" CTS, as well as, 15MM 50' coils are packaged in a dispensing box.

CTS Description	Part #
3/8" CTS Blue 100' Coil	WPTC06-100B
3/8" CTS Red 100' Coil	WPTC06-100R
1/2" CTS Blue 100' Coil	WPTC08-100B
1/2" CTS Blue 250' Coil	WPTC08-250B
1/2" CTS Red 100' Coil	WPTC08-100R
1/2" CTS Red 250' Coil	WPTC08-250R
1/2" CTS White 100' Coil	WPTC08-100W
1/2" CTS White 250' Coil	WPTC08-250W
3/4" CTS Blue 100' Coil	WPTC12-100B
3/4" CTS Red 100' Coil	WPTC12-100R
3/4" CTS White 100' Coil	WPTC12-100W
3/4" CTS White 250' Coil	WPTC12-250W
1" CTS White 100' Coil	WPTC16-100W
Metric Description	Part #
15MM Blue 50' Coil Box	001550B
15MM Blue 250' Coil	50241
15MM Red 50' Coil Box	001550R
15MM Red 250' Coil	50237
15MM White 50' Coil Box	001550W
15MM Green 250' Coil	CST50241G



Poly Tubing TPE1NA100 1/4" OD 100' Coil





PLASTIC FITTINGS

Mini Series - Lead Free (Sizes 1/4", 3/8", 1/2" OD)

AquaLock is proud to introduce the new Mini Series polypropylene fittings for POU installations and drinking water systems, beverage service, and water filtration applications.

Temperature and Pressure:

Max. Pres. 150 PSI at 70°F (10.3 bar at 20°C)

Max. Temp. 60 PSI at 140°F (4.1 bar at 60°C)

Min. Temp. 33°F (0.5°C)

ANSI/NSF-61 approved

Mini Series fittings are made from FDA approved materials.

For use with PEX, Polyethylene, Nylon, Polypropylene, Polyurethane, Copper, Brass, and mild steel tubing.





Union Tee



Reducing Tee



Union Elbow



Reducing Union Elbow



Stackable Elbow



Male Elbow



Union Connector



Reducing Union Connector



Female Connector



Male Connector



Reducing Stem



Male Stem



End Stop



Stop Valve



Male Stop Valve



Female Stop Valve

Call for additional configurations. Minimum order quantities may apply.



COPPER TUBE SIZE (CTS) PLASTIC FITTINGS

Plastic Series - Lead Free (Sizes 3/8", 1/2", 3/4", 1" CTS)



Union Tee



Stackable Tee



Stackable Branch Tee



Reducing Branch Stackable Tee



Male Thread Tee



Reducing Branch Tee



Reducing Run Tee



Stackable Elbow



Union Elbow



Reducing Union Elbow



Union Connector



Drop Ear Elbow



Flange Mount Elbow



Reducing Union



End Stop



Female Connector



Female Swivel Elbow



Reducing Stem



Male Connector



Male Elbow



Union Pump Fitting



Elbow Pump Fitting



Stackable Hose Barb Union



Stackable Hose Barb Elbow



Hose Barb Fitting



Male Stem



Female Stem



Type 39 In-Line Valve



Type 39 Reducing Valve



Type 59 Panel Mount Valve

Call for additional configurations. Minimum order quantities may apply.



METRIC FITTINGS

Metric Series - Lead Free (Sizes 15MM and 22MM)



Union Tee



Stackable Tee



Reducing Tee



Female Swivel Tee



Female Swivel



Male Connector (Brass)



Compression Connector (Brass)



Stackable Elbow



Union Elbow



Male Stem (Brass)



Union Connector



Drop Ear Elbow



Flange Mount Elbow



Reducing Union



End Stop



End Plug



Female Swivel Elbow



Reducing Stem



Male Connector



Male Elbow



Union Pump Connector



Elbow Pump Connector



Stackable Valve



Tee Valve



Hose Barb Connector



Male Stem Check Valve (Brass)



Stem Check Valve (Brass)



Stop Valve



Reducing Valve



Union Check Valve

Call for additional configurations. Minimum order quantities may apply.



MARINE GRADE 316 STAINLESS STEEL HOSE CLAMPS

Worm Gear C		Part #
1/2" to 1-1/16"	SERIES 9/16" HY-GEAR 63-4	6310
1/2" to 1-1/4"	SERIES 9/16" HY-GEAR 63-4	6312
3/4" to 1-1/2"	SERIES 9/16" HY-GEAR 63-4	6316
3/4" to 1-3/4"	SERIES 9/16" HY-GEAR 63-4	6320
1" to 2"	SERIES 9/16" HY-GEAR 63-4	6324
1-5/16" to 2-1/4"	SERIES 9/16" HY-GEAR 63-4	6328
1-1/2" to 2-1/2"	SERIES 9/16" HY-GEAR 63-4	6332

Worm Gear Clamps* SOLD IN BOX OF 10		Part #
1" to 4"	SERIES 9/16" HY-GEAR 63-4	6340
1-3/4" to 3-3/4"	SERIES 9/16" HY-GEAR 63-4	6352
2-1/2" to 4-1/2"	SERIES 9/16" HY-GEAR 63-4	6364
3" to 5"	SERIES 9/16" HY-GEAR 63-4	6372
3-5/8" to 5-1/2"	SERIES 9/16" HY-GEAR 63-4	6380
4-1/2" to 6"	SERIES 9/16" HY-GEAR 63-4	6388
4-3/4" to 6-1/2"	SERIES 9/16" HY-GEAR 63-4	6396
	* Call for addit	ional sizes.



Material Specifications

Screw: 5/16" Hex Head; 300

stainless

Band: 9/16"; 300 stainless

Installation Torque: 35 in-lbs.

(4Nm)

Miniature 316SS Marine Worm Gear Clamps—5/16" Band

Application: For marine, agricultural, industrial and automotive uses. Corrosion resistance varies with stainless components. All 316 SS for Marine Environments.

Mechanically interlocked, 3 piece construction for service sealing pressure without spot welding.

Material Specifications:

350SS Series

- 1/4" Hex Slotted 316 Stainless Steel Screw
- 316 Stainless Steel Band
- 8mm wide
- 60mm thickness
- 316 Stainless Steel Housing



Dia. Range Min.	Dia. Range Max.	Box / Case	Part #
7/32"	5/8"	200 / 2400	350004SS
7/16"	11/16"	200 / 2400	350005SS
5/16"	7/8"	200 / 2400	350006SS
7/16"	1"	200 / 1200	350008SS
1/2"	1-1/16"	200 / 1200	350010SS
9/16"	1-1/4"	200 / 1200	350012SS
11/16"	1-1/2"	200 / 1200	350016SS
7/8"	1-3/4"	200 / 1200	350020SS

316SS Marine Worm Gear Clamps—1/2" Wide Band (12.70mm)

Application: For marine, underground, and other high corrosive applications. All 316 SS for Marine Environments.

Mechanically interlocked, 3 piece construction for service sealing pressure without spot welding.

Material Specifications:

620SS Series

- 5/16" Hex Slotted 316 Stainless Steel Screw
- 1/2" Wide 316 Stainless Steel Band
- 60mm thickness
- 316 Stainless Steel Housing



10 3141111633 3161	51 110 451116						
Dia. Range Min.	Dia. Range Max.	Box / Case	Part #	Dia. Range Min.	Dia. Range Max.	Box / Case	Part #
3/8"	7/8"	100 / 600	620006SS	1-13/16"	2-3/4"	50 / 200	620036SS
7/16"	1"	100 / 600	620008SS	2-1/16"	3"	50 / 200	620040SS
9/16"	1-1/16"	100 / 600	620010SS	2-5/16"	3-1/4"	50 / 200	620044SS
9/16"	1-1/4"	100 / 600	620012SS	2-9/16"	3-1/2"	50 / 200	620048SS
11/16"	1-1/2"	100 / 600	620016SS	2-13/16"	3-3/4"	25 / 100	620052SS
3/4"	1-3/4"	100 / 300	620020SS	3-1/16"	4"	25 / 100	620056SS
1-1/16"	2"	100 / 300	620024SS	3-5/16"	4-1/4"	25 / 100	620060SS
1-5/16"	2-1/4"	100 / 300	620028SS	2-1/2"	4-1/2"	25 / 100	620064SS
1-9/16"	2-1/2"	100 / 300	620032SS	3"	5"	25 / 100	620072SS





CONTINENTAL HYDRAULIC HOSE

2-WIRE	HIGH ABRASION BRAID HYDRAULIC HOSE r Exceeds SAE 100R16	WP (psi)	Part #
1/4"	EXTENDED LIFE COVER	5800	XR16SC-04
3/8"	EXTENDED LIFE COVER	5000	XR16SC-06
1/2"	EXTENDED LIFE COVER	5000	XR16SC-08
3/4"	EXTENDED LIFE COVER	3500	XR16SC-12
1"	EXTENDED LIFE COVER	3000	XR16SC-16
1-WIRE	GH PRESSURE BRAID HYDRAULIC HOSE r Exceeds SAE 100R17	WP (psi)	Part #
1/4"	EXTENDED LIFE COVER	3250	XCP3-04
3/8"	EXTENDED LIFE COVER	3250	XCP3-06
1/2"	EXTENDED LIFE COVER	3250	XCP3-08
3/4"	EXTENDED LIFE COVER	3250	XCP3-12
1"	EXTENDED LIFE COVER	3250	XCP3-16
SAE 100	R14 SMOOTH BORE TEFLON HOSE	WP (psi)	Part #
3/16"	STAINLESS BRAIDED TEFLON	3000	T1167-03
1/4"	STAINLESS BRAIDED TEFLON	3000	H24304
5/16"	STAINLESS BRAIDED TEFLON	2500	H24305
3/8"	STAINLESS BRAIDED TEFLON	2250	H24306
1/2"	STAINLESS BRAIDED TEFLON	1500	H24308



US Coast Guard Certified



US Coast Guard Certified



SAE 100R14

HYDRAULIC HOSE ENDS (Stainless Steel or Carbon Steel)



JIC 37° Flare (SAE J514) Female Swivel JCFX



NPTF Male NPM



JIC 37° Flare (SAE J514) Female 45° Elbow Swivel JCFX45



NPTF Male Swivel **NPMX**



JIC 37° Flare (SAE J514) Female 90° Elbow Swivel JCFX90



NPSM Female Swivel **NSFX**



JIC 37° Flare (SAE J514) Male **JCM**



O-Ring Boss Straight Thread (SAE J514) Male OBM



O-Ring Face Seal (SAE J1453 ORS/ORFS) Female 90° Elbow Swivel OFFX90



O-Ring Face Seal (SAE J1453 ORS/ORFS) Female 45° Elbow Swivel

OFFX OFFX45

O-Ring Face Seal (SAE J1453 ORS/ORFS)

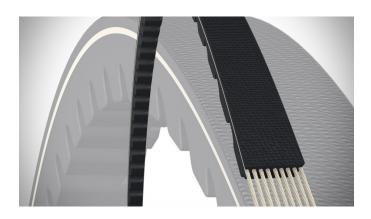
Female Swivel

Metric, British Pipe, Code 61 and Code 62 Flange, SAE, JIS, Komatsu and other styles available.





MARINE ENGINE V-BELTS



Continental is a manufacturer of full line of power transmission belts. They offer a variety of friction-fit drive elements for wraparound drives in which slip is permissible. Wrapped V-belts for harsh ambient conditions, raw-edge V-belts for maximum power transmission and serpentine drives or variable-speed belts for variable transmission ratios – Continental V-belts are extremely smooth power transmission elements for an extensive range of applications.

Special, non-standard designs are available on request.

Continental can supply a variety of v-belts for marine engine applications for the following marine engine manufacturers. These are special order items, please contact your Amazon Hose Representative for more information!

- ♦ Allis Chalmers
- ♦ BMW
- ♦ Caterpillar Marine Engines
- ♦ Chris-Craft
- ♦ Chrysler Marine
- Crusader Marine
- ♦ Cummins Marine Engines
- ♦ Deutz
- Flagship Marine
- ♦ Gray Marine
- ♦ Indmar

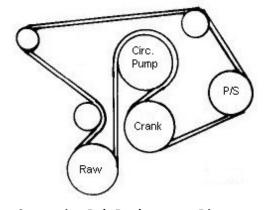
- ♦ Mercruiser
- ♦ OMC
- ♦ ONAN
- ◊ Palmer
- ♦ PCM Marine
- Perkins Marine
- Universal Marine
- ♦ Vetus
- ◊ Volvo Penta
- ♦ Westerbeke
- ♦ Yamaha
- ♦ Yanmar

Ontinental



Marine Belts are Non-Stock and Special Order Items!





Serpentine Belt Replacement Diagram







CONTINENTAL RUBBER & PVC AIR/WATER HOSE ASSEMBLIES

Rubber Air/Water Hose	Part #
5/8" x 25 FT. BLACK CONTINENTAL RUBBER HOSE WITH GARDEN THREAD ENDS. MADE IN USA.	WD.5825GHT
5/8" x 50 FT. BLACK CONTINENTAL RUBBER HOSE WITH GARDEN THREAD ENDS. MADE IN USA.	WD.5850GHT
5/8" x 75 FT. BLACK CONTINENTAL RUBBER HOSE WITH GARDEN THREAD ENDS. MADE IN USA.	WD.5875GHT
5/8" x 100 FT. BLACK CONTINENTAL RUBBER HOSE WITH GARDEN THREAD ENDS. MADE IN USA.	WD.58100GHT
3/4" x 25 FT. BLACK CONTINENTAL RUBBER HOSE WITH GARDEN THREAD ENDS. MADE IN USA.	WD.7525GHT
3/4" x 50 FT. BLACK CONTINENTAL RUBBER HOSE WITH GARDEN THREAD ENDS. MADE IN USA.	WD.7550GHT
3/4" x 75 FT. BLACK CONTINENTAL RUBBER HOSE WITH GARDEN THREAD ENDS. MADE IN USA.	WD.7575GHT
3/4" x 100 FT. BLACK CONTINENTAL RUBBER HOSE WITH GARDEN THREAD ENDS. MADE IN USA.	WD.75100GHT

PVC Air/Water Hose	Part #
5/8" x 50 FT. BLUE CONTINENTAL PVC HOSE WITH GARDEN THREAD ENDS. MADE IN USA.	HAPB-1050GHT
3/4" x 50 FT. BLUE CONTINENTAL PVC HOSE WITH GARDEN THREAD ENDS. MADE IN USA.	HAPB-1250GHT

Shop Air Hose	Part #
3/8" x 50 FT. BLUE RUBBER 300 PSI CONTI- NENTAL FRONTIER AIR HOSE WITH 1/4" MALE NPT ENDS. MADE IN USA.	A.3850MP BLUE
3/8" x 50 FT. BLUE RUBBER 300 PSI CONTI- NENTAL AIR HOSE WITH 1/4" MALE NPT ENDS AND QUICK DISCONNECTS. MADE IN USA.	A.3850MP BLUE.QD
Shop Air Hose Quick Disconnects	Part #
1/4" FEMALE QUICK DISCONNECT SOCKET x FEMALE PIPE	3003
1/4" MALE QUICK DISCONNECT SOCKET x FEMALE PIPE	11-3
1/4" MALE QUICK DISCONNECT SOCKET x MALE PIPE	10-3







3003

WITHOUT QUICK **DISCONNECTS**



11-3



WITH QUICK DISCONNECTS



10-3





PRESSURE WASHER WASHDOWN HOSE ASSEMBLIES

PRESSURE WASHER HOSES	PART#
3/8" x 50 FT. 4000 PSI W/ 3/8" MALE NPT ENDS	PW-06X50FT.
3/8" x 100 FT. 4000 PSI W/ 3/8" MALE NPT ENDS	PW-06X100FT.
3/8" x 50 FT. 4000 PSI W/ 3/8" MALE NPT ENDS W/QUICK DISCONNECTS	PW-06X50FT.QD
3/8" x 100 FT. 4000 PSI W/ 3/8" MALE NPT ENDS W/QUICK DISCONNECTS	PW-06X100FT.QD
3/8" x 50 FT. 4000 PSI W/ 3/8 MALE NPT ENDS W/QUICK DISCONNECTS GREY NON-MARKING	3/8X50FT.PWGY W/QD'S
3/8" x 50 FT. 6000 PSI W/ 3/8 MALE NPT ENDS W/QUICK DISCONNECTS BLUE NON-MARKING	PW60BLFX50/WQDS



WITHOUT QUICK **DISCONNECTS** PW-06X50FT.



WITH QUICK **DISCONNECTS** PW-06X50FT.QD



NON-MARKING WITH QUICK DISCONNECTS 3/8X50FT.PWGY W/QD'S



NON-MARKING WITH QUICK DISCONNECTS PW60BLFX50/WQDS

PRESSURE WASHER	PART#	
GUN ONLY	SG-920	
3 FT. WAND	PW/WAND 36	
4 FT. WAND	PW/WAND 48	
WAND INSULATOR	JEA 5165	
NYLON 1/8" x 1/4" CHEMICAL STRAINER	JEA 7165	
3/8" NON-ADJUSTABLE CHEMICAL INJECTOR	JEA 7263	
FILTER	JEA GPZMFIL	
1/4" FEMALE QUICK DISCONNECT SOCKET	25FS	
3/8" FEMALE QUICK DISCONNECT SOCKET	38FS	
3/8" MALE QUICK DISCONNECT x MALE PIPE	38MP	
3/8" MALE QUICK DISCONNECT x FEMALE PIPE	38FP	
REPLACEMENT O-RING FOR 1/4" SOCKET	OR110B90	
REPLACEMENT O-RING FOR 3/8" SOCKET	OR112B90	
SOAP TIP	TI745-6540B	
	0° T1745-0055	
QUICK DISCONNECT SPRAY TIPS (0°, 15°, 25° AND 40° DEGREE SPRAY	15° TI745-1555	
PATTERN)	25° T1745-2555	
	40° TI745-4055	



GUN AND WAND SOLD SEPERATELY



JEA 5165



JEA 7165



JEA 7263



JEA GPZMFIL



FEMALE QUICK DISCONNECT



MALE QUICK DISCONNECT



TI745-6540B







25°



SPILL CONTAINMENT

Marine Dock Box Spill Kit, Oil Only - (KITO1031)

Sometimes you don't want your spill kit to stand out as much as our "safety yellow" commercial version.

This kit comes packed in a high-quality dock box that can be secured to the dock.

Marine Dock Box Spill Kit Contents:

Dock Box 100 Pads, 15" x 19"

Booms, 5" x 10" Pillows 18" x 18"

Absorbent W Granular, 10 lb Bag 1

Brick of Rags, 5 lb Folding Shovel

Disposal Bags & Ties Pair Goggles Pairs Nitrile Gloves

Emergency Response Guidebook



Marine Spill Kit, Oil Only - (KITO1024)

Response time is crucial when it comes to cleaning a fuel or oil spill on water

The faster you respond, the easier it is to minimize damage to the environment and avoid costly fines.

This kit provides you with almost everything you need to become an efficient first responder.

Marine Spill Kit Contents:

- 65 Gallon Overpack
- Pads, 15" x 19'
- Booms, 5" x 10' Pillows, 18" x 24"
- Disposal Bags & Ties

Permanent Containment Booms

The economical solution to provide continuous facility protection and containment. This permanent boom system features easy deployment, high visibility, and abrasion resistance. Permanent containment booms are designed for deployment at permanent sites such as waterfront oil handling facilities, or around ships in repair or storage. This containment boom is more economical, lighter weight per foot, and has a higher buoyancy-to-weight ratio than other permanent booms.

PART#	DESCRIPTION	SIZE
MSRCBP100	3 Permanent Containment Boom, 175 oz PVC	24" x 50'
MSRCBP100	2 Permanent Containment Boom, 175 oz PVC	24" x 100'
MSRCBP100	1 Permanent Containment Boom, 175 oz PVC	18" x 50'
MSRCBP100	0 Permanent Containment Boom, 175 oz PVC	18" x 100'



Response Booms

Use containment booms to surround and contain oil or sewage spills. Also used to retain debris. Can be used in fresh or salt water. Ideal for holding ponds, marinas, or spill response teams.

PART #	DESCRIPTION	SIZE
MSRCBR100	4 Response Boom With Tube Connectors	8" x 100'
MSRCBR100	Response Boom. 6" Float, 12" Skirt, Universal Connectors.	18" x 100'
MSRCBR100	11 Response Boom With Tension Cable	18" x 50'
MSRCBR100	0 Response Boom With Tension Cable	18" x 100'



Boom in a Bag

Ever find yourself needing a containment boom in a pinch, but you don't have the manpower to deploy the standard 18" containment boom? Or maybe an 18" boom is just too much for the job. Our new Boom in a Bag is the perfect solution. This highly compact, featherlight response boom is great for small spills of all kinds. Boom in a Bag has 50' of 8" containment boom, which consists of a 3" float and a 5" skirt. Made out of 22 oz. PVC, this boom uses lightweight, easy-to-use slotted tube connectors for easy connections. Stored in a PVC bag, one person is all it takes to carry and deploy. Great for marinas, because it won't take up much space. In fact, this boom could be stored in a closet or in the back of a pickup truck.







HEAVY LIFT CYLINDERS FOR BOATYARDS

BVA provides a wide range of products to meet your maintenance, repair, and overhaul needs. Exclusive hydraulic products like Flat Body Cylinder Kits allow the user to quickly and safely position the cylinder at optimal height to lift or push the load. Magnetic spacers are used to provide a solid base. Factories, boatyards, marinas, refineries, power plants, and warehousing are all examples of where BVA products are satisfying customer needs.

BVA is the clear choice for your preventative and corrective maintenance applications!







PUMPS



CYLINDERS



KITS



CONTROL VALVES



PRESSES & TOOLS



BOTTLE JACKS



TSURUMI SUBMERSIBLE PUMPS

Tsurumi pumps are manufactured using only the most durable components, and they feature patented, cuttingedge technology to make them one of the most reliable, trustworthy pumps on the market.

The combination of these factors has led to remarkable successes in many fields, including construction, marine, wastewater, sewage treatment, flood remediation, and more.

HS2.4S Manual Electric Submersible Pump

Durable trash pumps in 2 inches discharge & 1/2HP. Designed to pump water containing sand, solids and debris with minimal wear and clogging.

- Built-in shaft mounted agitator suspends solids.
- Urethane Semi Vortex Impeller for maximum durability and pump performance.
- Dual inside mechanical seal with SiC faces for longer life.
- Oil Lifter provides lubrication of the seal faces. (Patented)
- V-Ring Seal design protects mechanical seal from abrasive particles.

Technical Specifications:

- Motor Output (HP): 1/2
- Phase: Single
- Discharge Bore (in.): 2
- Voltage/Amp: 110/5.4
- Cable Length (ft.): 20
- Dimension (Dia x H, in.): 10-1/16 x 12-15/16
- Continuous Running Water Level (in.): 3.5
- Pump Weight (lbs.): 30



HS2.4S

HS3.75S Manual Electric Submersible Pump

Durable trash pumps in 3 inches discharge & 1HP. Designed to pump water containing sand, solids and debris with minimal wear and clogging.

- Built-in shaft mounted agitator suspends solids.
- Urethane Semi Vortex Impeller for maximum durability and pump performance.
- Dual inside mechanical seal with SiC faces for longer life.
- Oil Lifter provides lubrication of the seal faces. (Patented)
- V-Ring Seal design protects mechanical seal from abrasive particles.

Technical Specifications:

- Motor Output (HP): 1
- Phase: Single
- Discharge Bore (in.): 3
- Voltage/Amp: 115/9.6
- Cable Length (ft.): 32
- Dimension (Dia x H, in.): 12-7/16 x 15-1/4
- Continuous Running Water Level (in.): 3.5
- Pump Weight (lbs.): 49

HS3.75S

50TM2.4 Electric Titanium Submersible Pump

TM submersible pump is designed for handling raw sewage, wastewater, industrial and commercial sump pump applications. Residential, commercial, industrial, effluent, wastewater and site drainage.

- Residential, commercial, industrial, effluent, wastewater and site drainage.
- Chemical spill containment.
- Raw water supply from rivers or lakes.
- For TM Series: Titanium components increases corrosion resistance in a wide variety of applications. Ideal use for salt wastewater, site drainage and bilge pumps.
- Automatic Operation (A) and Auto Alternating Operation (W) are available.

Technical Specifications:

- Motor Output (HP): 1/2
- Phase: Three
- Discharge Bore (in.): 2
- Voltage/Amp: 208-220/460
- Cable Length (ft.): 32
- RPM: 3600

50TM2.4





CLEANERS, SEALANTS & LUBRICANTS

FedPro is a division of Federal Process Corporation. Since first introducing Gasoila® Hard-Set thread sealant in 1915, the FedPro division has grown to include a diversified portfolio of trusted, leading brands for retail and industrial markets.

Our premium cleaners, thread sealants, PTFE tapes and lubricants have become the products choice in the marine, petroleum, plumbing, LP gas, automotive, and general industrial markets.

Cleaners



Tub-O' Towels Multi **Purpose Wipes** 90-Count

TW90



Duty Hand Cleaner 18-Ounce

TS18



& Marble Wipes 40-Count

TW40-GR



Tub-O' Scrub Heavy Tub-O' Towels Granite Tub-O' Towels Stainless **Steel Wipes** 40-Count

TW40-SS



Tub-O' Towels Carpet & Upholstery Wipes 40-Count

TW40-CP



Work Sav'r Stainless Steel Polish 15-Ounce **SC16**

Sealants & Lubricants



FasSeal-ATS Anaerobic Thread Sealant with PTFE 50-ml Tube

AS05



Free All Deep Penetrating Oil 11-Ounce **RE12**



Lube-It All Deep 11-Ounce

LA12



Lube-It All 450 Lubricating Oil Food Grade Lubricant 12-Ounce

LA450



Lube-It All 525 Food Grade Silicone Lubricant 11-Ounce

LA525



Thred Gard Anti-Seize & Lubricating Compound-General Purpose 1/2 lb with Brush

TG08



Lube-It All Heavy Duty Silicone Lubricant 11-Ounce LA12SL

Multi-Purpose Thread Sealant





Venom Pipe Thread Sealant with PTFE 8-Ounce

VM08 16-Ounce **VM16**

Venom Pipe Thread Sealant

- **Universal Sealant** It's the only one you need!
- **Contains More Naturally** Occurring Oils and Lubricants Ideal for new, poorly cut or damaged threads
- Thick Soft-Setting Paste Won't separate, easy to apply, no dripping
- **Lower Solvent Content** Low odor
- UL/CSA/NSF Approved Use it on your toughest applications
- Suitable for Use on Almost any Type of Piping
- Suitable for Use with Almost any Chemical
- Suitable for Use with Potable Water





SALES POLICY

Terms

Net 30 day terms are available for accounts approved by our credit department. We reserve the right to withhold shipment to accounts with unpaid balances exceeding 30 days, or, alternatively, to require C.O.D. payment for new purchases until such time as the account is no longer delinquent and credit is reapproved.

Freight

All shipments are F.O.B. Amazon Hose & Rubber warehouses.

Prices

All prices are subjected to change without notice.

Taxes

Applicable sales taxes will be applied on all orders, unless we have customer's exemption certificate on file.

ALL CREDIT TO BE ISSUED AGAINST DEFECTIVE MATERIAL MUST BE AUTHORIZED BY THE MANUFACTURER.

Returned Goods

All merchandise is guaranteed against defects in material and workmanship. Merchandise believed to be defective requires a return authorization form and must be returned prepaid. Freight charges will be refunded if credit is allowed against warranty. Prior approval is required before any merchandise can be returned. Return of non-defective material, or material ordered incorrectly, will be subject to a 25% restocking charge. Cut and/or assembled hose ordered incorrectly may not be returned.

Cancellations

On stock material not yet in process, no cancellation charge will apply. On stock material that is in process, a cancellation charge of 25% will be applied. Orders for special or non-stock materials cannot be cancelled.

Technical Data

Various tables and charts may be found on our website www.AmazonHose.com. We offer these as guides and assume no responsibility for their accuracy, as manufacturers may change their specifications without notice.

Special Orders

We require a 50% deposit on all special or non-stock product orders and 100% payment prior to shipping. The deposit payment must be received by Amazon Hose prior to placing the order with our manufacturers.

To apply for credit or open an account, go to www.amazonhose.com/resources/credit-app.

WE TRAIN OUR EMPLOYEES TO BE EXPERTS.

NOT ORDER TAKERS.

Every front-line Amazon employee must complete NAHAD Safety Training as well as extensive internal training. These programs teach the fundamental qualities of all our products and prepare employees to fulfill every order effectively.

So whether they're answering the phone, working the counter in our AmaZONE in-person service center, or measuring and finishing hoses for custom orders, all employees understand the products they're working with and can provide knowledgeable service at every point in the process.



SIZE

INSIDE DIAMETER, LENGTH, OUTSIDE DIAMETER



TEMPERATURE

INTERNAL AND EXTERNAL, NORMAL, MINIUMUM AND MAXIMUM



APPLICATION

WHAT IS THE HOSE SUPPOSED TO DO ON THE EQUIPMENT



MATERIAL

WHAT PRODUCT IS BEING CONVEYED



PRESSURE

NORMAL WORKING PRESSURE, BURST PRESSURE



ENDS

NECESSARY COUPLINGS, TYPE, SIZE AND THREAD



DELIVERY

WHEN AND WHERE ARE PRODUCTS NEEDED



/AmazonHose



@Amazon Hose









ORLANDO

4105 Seaboard Rd. Orlando, FL 32808 (407) 843-8190 (800) 506-5514 Fax: (321) 800-5441

OrlandoSales@AmazonHose.com

SOUTH ORLANDO

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