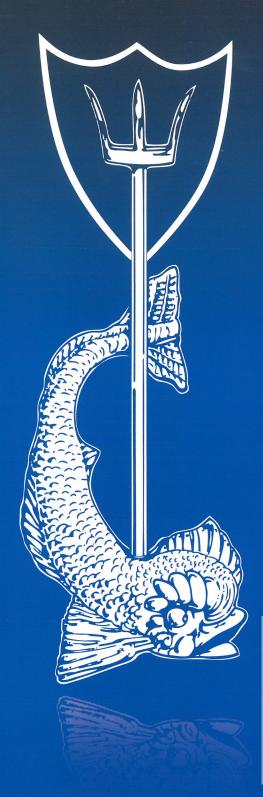
## TRIDENT MARINE HOSE

**INTERNATIONAL CATALOG** 





COLOR CODE	NAME-PART#-IMAGE	DESCRIPTION	I.D.	SIZE	COLORS	PACKAGING
	TRIDENT A2 CORRUGATED FUEL FILL - USCG · ISO · SAE · NMMA · LLOYD'S · CE	Trident Corrugated A2 Marine Fuel Hose (Fill and Vent plus Diesel Distribution) meets newest ABYC H-24 and H-33, SAE J1527, SAE J30R6, ISO 7840 A2, USCG Type A2; and is NMMA Type Accepted, CE Certified	in	mm	Black	50' (15m) Coil
	329 HEAVY WALL	and Lloyds Approved, for all marine fuels including gasoline, alcohol blends, disease, and bio-diesel. Built with thick wall, corrugated cover and wire helix between 2 ply reinforcement for extra service life and bend-ability. Formulated for Max resistance to fuels, fire, heat, cold, ozone, aging and permeation.	1-1/2" to 2"	38mm to 51mm	with Red Stripe	12.5' (3.8m) Length Boxed on request up to 1.5" (38mm)
	TRIDENT A2 CORRUGATED FUEL LINE & FILL - USCG - ISO - SAE - NMMA - LLOYD'S - CE 327/328 HEAVY WALL	Trident A2 Marine Fuel Hose (Fill and Vent plus Diesel Distribution) meets newest ABYC H-24 and H-33, SAE J1527, SAE J30R6, ISO 7840 A2, USCG Type A2; and is NMMA Type Accepted, CE Certified and Lloyds Approved, for all marine fuels including gasoline, alcohol blends, diesel and bio-diesel. Built with thick wall, smooth cover and wire helix between 2 ply reinforcement for extra service life and bend-ability. Formulated for Max resistance to fuels, fire, heat, cold, ozone, aging and permeation. #328 Series is same as #327, but without wire helix.	3/4" to 2-3/8"	19mm to 60mm	Black with Red Stripe	5 0' (15m) Coil 12.5' (3.8m) Length Boxed on request up to 1.5" (38mm)
MARINE FUEL	TRIDENT A1-15 FUEL LINE - USCG-ISO-SAE-NMMA-ABYC-CE-EPA-CARB  CLARIFICATION TUSCG-A1-15  W TRIDENT USCG-A1-15	Trident Barrier Lined "Low Perm" A1-15 Marine Fuel Hose (Distribution, Return, Vent and Transfer) for all marine fuels including gasoline, alcohol blends (CE-10), diesel and bio-diesel. Meets newest ABYC H-24 and H-33, SAE J1527, CARB and EPA "A1-15" and USCG Type A1, ISO 7840 A1 standards and requirements, and is NMMA type Accepted and CE Certified. Built with 2 spiral reinforcement and unique "Perm Barrier Liner" on inside surface of tube. Formulated for Max resistance to fuels, fire, heat, cold,ozone, aging and permeation. New EPA Certified and CARB Compliant.	1/4" to 3/4"	6.3mm to 19mm	Black	Reels: 475'-575(145-175m) 250'(76m) Boxed: 100'(30.5m) 50' (15m) 25'(7.6 m)
	TRIDENT A1-15 FUEL LINE - USCG-ISO-SAE-NMMA-ABYC-CE-EPA-CARB  218 A19	Trident Barrier Lined "Low Perm" A1-15 Marine Fuel Hose (Distribution, Return, Vent and Transfer) for all marine fuels including gasoline, alcohol blends (CE-10), diesel and bio-diesel. Meets newest ABYC H-24 and H-33, SAE J1527, CARB and EPA "A1-15" and USCG Type A1, ISO 7840 A1 standard and requirements, and is NMMA type Accepted and CE Certified. Built with 2 spiral reinforcement and unique "Perm Barrier Liner" between tube and reinforcement. Formulated for Max resistance to fuels, fire, heat, cold, ozone, aging and permention. EPA Certified and CARB Compliant.	1/4" to 5/8"	6.3mm to 16mm	Black	Reels: 475'-575(145-175m) 250'(76m) Boxed: 100'(30.5m) 50' (15m) 25'(7.6 m)
	TRIDENT A2 FUEL VENT- USCG-ISO-SAE-NMMA-ABYC-CE  **THERET** TRIDENT USCG-A2  317	Trident New type A2 Marine Fuel Hose (for Vent and Diesel Distribution) for all marine fuels including gasoline, alcohol blends, diesel and bio-diesel. Meets newest ABYC H-24 and H-33, SAE J1527, USCG Type A2, ISO 7840-A2 Standards; and is NMMA Type Accepted and CE Certified. Built with 2 spiral reinforcements and formulated for Max A2 resistance to fuels, fire, heat, cold, ozone, aging and permeation.	5/8″	16mm	Black	Reels: 475'-575 (145-175m) 250'(76m) Boxed: 100'(30.5m) 50' (15m) 25'(7.6 m)
	TRIDENT B1-15 O/B FUEL LINE - USCG-SAE-NMMA-ABYC-CE-EPA-CARB 305	Trident Barrier Lined "Low Perm" B1-15 Marine Outboard Rubber Fuel Line Hose for all marine fuels including gasoline, alcohol blends (CE-10), diesel and bio-diesel. Meets newest ABYC H-24, SAE J1527, USCG, ISO 8469, CARB and EPA standards; and NMMA Type Accepted, CE Certified and EPA Certified. Built with 2 spiral reinforcement, New Ultra Low Perm Barrier Liner, and Light Grey CPE Cover. Formulated for Max resistance to fuels, heat, cold, ozone, abrasion, aging and permeation. New EPA Certificate of Conformity and CARB Executive Order.	1/4" to 3/8"	6.3mm to 9.5mm	Light Gray	Reels: 250'(76m) Boxed: 100'(30.5m) 50' (15m) 25'(7.6 m) Pack: 10'(3.05m)
	TRIDENT OCEAN-FLEX MULTI-PURPOSE MARINE HOSE - FUEL/WET EXHAUST/WATER  321  **TRIDENT OCEA**  **TRIDEN	This unique marine hose can be used for a multitude of applications for both Commercial and Recreational Vessels including: Fuel Fill, Feed, and Vent (Diesel & Gasoline — Type A1), Lube Oil, Wet Exhaust, Water (Vital and Non-Vital), Bilge, Coolant, Drains, and Sanitation applications. 2 ply reinforcement with wire helix provides excellent flexibility and bend radius. OCEAN-FLEX boasts compliance with the following standards: USCG Inspected Vessels (Title 46 CFR Sub-Chap. T), SAE J1942 (Code F, VW, NVW), USCG Type A1, SAE J1527 A1 R2, SAE J2006 R2, SAE J2007 B, SAE J2007	1/2" to 8"	12.7mm to 203mm	Black w/Red & White Stripe + Blue Lettering	Boxed: 50'(15m) Coil (up to 3 1/2") 25'(7.6m) (4" up to 6") ;12.5'(3.7m)
	PARKER COMMERCIAL FUEL HOSE & FITTINGS-USCG A1-SAE J1942-ISO-CE 221FR Light 1	Type A1 Marine Fuel Hose for Commercial, Inspected & Recreational Vessels (Distribution, Return, Vent & Transfer) for gasoline, alcohol blends & diesel. Exceeds all USCG, SAE 11942 & 1527 A1, ABYC H24 & H33 Standards; CE Certified; Type Approved by NMMA, Lloyd'S, DNV & ABS. Reinforced with 1 braid high tensile steel wire, blue (wipe dean) rubber cover & 2000psi burst pressure. Excellent flexibility. Resistant to all fuels, oil, weather, aging, abrasion, fire, heat, cold & ozone. Required on passenger vessels of 6 passengers or more. Uses Parker (Brass, Steel & Stainless Steel) reusable & crimp on fittings. Assembly and crimping equipment available.	1/4" 5/16" 13/32" 1/2" 5/8" 7/8"	6.3mm 7.8mm 10mm 13mm 16mm 21m	Blue	50' (15m)Boxed  Bulk Reels: 350' to 150' (107m to 46m)
	TRIDENT CORR MARINE WET EXHAUST HOSE (SAE J2006 & LLOYD'S )  252  HEAVY WALL	Trident corrugated marine wet exhaust hose for longer connections with substantial bends. Thick tube and cover with wire helix between 2 ply reinforcement. Exceptional flexibility and bend radius. Resists heat, ozone, exhaust fumes, panting and collapse. Exceeds (SAE 12006-R2, and ABYC & NMMA P-1 exhaust standards). Lloyd's Registry Type Approved Cert. 02/00029. Black High Temp EDPM Rubber 280°F (138°C) Max.**	1-1/2" to 12"	38mm to 305mm	Black w/Blue Stripe	1.D. Lengths ALL 6.25'.12.5' (1.9-3.8m) 1"-6" Coils 50' (25.4-152mm (15m)
MARINE WET EXHAUST AND WATER HOSE	TRIDENT FLEX MARINE WET EXHAUST & WATER (SAE J2006 & LLOYD'S)  250/100  HEAVY WALL	Trident Flex wet exhaust hose for longer bent connections. In smaller I.D.'s for engine intake, critical water, drain, scupper bilge & sanitation uses. Extra heavy tube and cover with wire helix between 2 ply reinforcement provides excellent flexibility and bend radius. Resists heat, ozone, exhaust, soni chemicals, panting and collapse. Exceeds (SAE J2006-R2, and ABYC & NMMA P-1 exhaust standards). Lloyd's Registry Type Approved Cert. 02/00029. Black High Temp EDPM Rubber 280°F (138°C) Max.**	1/2" to 12"	13mm to 305mm	Black w/Blue Stripe	I.D. Lengths ALL 3'-6'-12' (0.9-1.8-3.7m)  1/2"-4" Coils 50' (13-102mm) (15m)
	TRIDENT PLY MARINE WET EXHAUST & WATER (SAE J2006 & LLOYD'S)  200/110  HEAVY WALL	Trident Ply marine wet exhaust hose for short, straight connections. In smaller I.D.'s for critical engine coolant & circulation, heat exchanger and discharge uses. Extra heavy tube and cover with 2 to 6 ply reinforcement resists heat, aging, ozone, exhaust and sani chemicals. Exceeds (SAE J2006-R1, and ABYC & NMMA P-1 exhaust standards). Lloyd's Registry Type Approved Cert. 02/00029. Black High Temp EDPM Rubber 280°F (138°C) Max.**	1/2" to 12"	13mm to 305mm	Black w/Blue Stripe	1.D. Lengths ALL 6.25'-12.5' (1.9*3.8m)  1/2"-21/2" Coils 50' (1363.5mm) (15m)
	TRIDENT BLUE CORRA-SIL MARINE WET EXHAUST & WATER - SAE-ISO-ILLO 252V  LIFE WILLIAM WALL NEW	Trident Blue Corra-sil Corrugated Silicone Marine Wet Exhaust & Water Coolant Hose is the ultimate in flexible exhaust quality with "Real Hot" VHT performance, extra long service life and excellent long length bendohility. Exceeds SAE 12006-R2, ISO 13363-2B, and ABYC, & NAMAA P-1 exhaust standards and black rubber exhaust features and is Lloyd's Approved. Built with extra thick wall, glossy blue corrugated cover, ramooth red tube, wire helix between 2 ply polyester reinforcement and 350°F (177°C) Max. Perfect for long, bent wet exhaust (genset and engine) runs and premium raw water and coolant hose runs. See Marine Wet Exhaust Systems Catalog.**	3/4" to 18"	19mm to 457mm	Glossy Blue w/Red Tube	I.D. lengths 3'-6'-12' (0.9-1.8:3.7m) 3/4"-5" 25' (19-127m) (7.6m)
	TRIDENT SILICONE MARINE WET EXHAUST & WATER - SAE-ISO-LLOYD'S  202V/202X  HEAVY WALL NEW	Trident Silicone Marine Wet Exhaust & Water-Coolant Hose is the ultimate in extra thick soft wall silicone quality with very high temp, performance and extra long service life. Exceeds SAE 1200-6R1, ISO 13363-1B, Lloyd' Registry Type Approved, and ABYC & NMMA P-1 exhaust standards and is Lloyd's Approved. #202V Glossy Blue "Very Hi Temp" has 4-6 ply polyester reinforcement and 350°F (177°C) Max. #202X Glossy Red "Xtra Hi Temp" has 4 ply Nomex® reinforcement, and 500°F (260°C) Max. Used world wide on premium boats, yachts and special service vessels. It hasbecome the super yacht standard. See Trident Marine Wet Exhaust System Catalog.**	1" to 18"	25.4mm to 457mm	Glossy Blue with Red Tube or Brick Red	I.D. Lengths 3'-6'-12' (0.9-1.8-3.7m) 1-5" 25' (25.4-127mm) (7.6m)
	TRIDENT SILICONE & RUBBER WET EXHAUST ELBOWS & BELLOWS (SAE J2006)  HEAVY WALL	Trident Silicone & Rubber Elbows & Hump Hose Bellows provide the ultimate flexible connectors for Marine Wet Exhaust Systems. They offer much greater tolerance to heat, misalignment, engine movement & vibration, with significant savings in cost, parts, labor and space. Highest max. continuous operating temps. Molded Black Hi Temp EPDM Rubber 280°F (138°C), Blue Very Hi Temp. Silicone 350°F (177°C), Red Xtra Hi Temp. Silicone 500°F (260°C). Silicone (Blue and Red), also available w/ 4 to 6 ply reinforcement. All exceed (SAE J2006-R3, and ABYC & NMMA P1) Std. See Marine Wet Exhaust Systems Catalog.**	1-1/2" fo 18"	38mm to 457mm	Black Blue Brick Red	Bulk or boxed with 4 Stainless Steel T-bolt Clamps

<sup>\*</sup> Below water line connections - recommend double clamping and sealing compound. \*\*Wet exhaust hase connections - recommend double clamping with stainless steel F-bolt or Constant-Torque clamps. Nomex® is a Trademark of e.i. DuPont.

COLOR CODE	NAME-PART#-IMAGE		DESCRIPTION	I.D.	SIZE	COL- ORS	PACKAGING
MARINE WATER	TRIDENT SILICONE & RUBBER HEATER HOSE (SAE J20R3)	30/131V	131V Ultimate Silicone heater hose - Very Hi Temp Blue with Red Tube provides much greater Temp. range and service life than standard EPDM rubber #130 Heater Hose. Both are 2 spiral polyester reinforced with similar working pressure for engine coolant water, A/C and other mid-press water applications. 131V (VHT-Blue), 45 to 75 PSI (0.31 to 0.52 Mpa) WP 350°F (177°C) SAE J2QR3, Class 1 & J2Q P3. 7 Year Warranty. #130 (Standard Black) 50 PSI (0.34 Mpa) W.P. 212°F (100°C) SAE J2QR3. 2 Year Warranty.	in 1/4" to 1"	6.3mm to 25mm	Blue Cover Red Tube	300'-175' (90-53m) Coils 50'-25' (15-7.6m) Boxes
				1/2" to 3/4"	13mm to 19mm	Black	500'- 450' (150-140m) Reels 50' (15m) Boxe
	TRIDENT H.D & X.H.D. WATER/AIR HOSE (SAE J20R3)	32/134	Cost effective, Hi Temp, EPDM rubber, polyester reinforced and exceeds SAE J20R3. Both are resistant to coolants, ozone, cold & heat; and serve a variety of boat and plant pressurized application (water & air delivery) #132 is 2 spiral, 200PSI (1.38Mpa) W.P. #134 has 4 spiral, heavy wall and better bend radius and working pressure. 300 PSI (2.1Mpa) W.P. Operating Temp40°F to 212°F (-40°C to 100°C) #134 serves below water line intake and discharge applications (A/C, Eng, Sani) etc.	1/4" to 1-1/2"	6.3mm	Black	REELS 750'-250' (230-75m) Boxed 50' (15m)
BILGE & LIVE WELL & DRAIN SANITATION	HE/	02/101 AVY ALL	Premium Sanitation Hose for all head & holding tank connections. Extra thick tube & cover is specially formulated Black or White EPDM Rubber for Max. Resistance to Odor Permeation and winterizing with antifreeze. With wire helix between 2 ply reinforcement this hose has excellent bend radius, flexibility, and fitting acceptance and retention. This makes for easy installations with no heat gun or lubricant necessary. It's Legendary odor-free performance is the best on the market. Self draining installations still recommended. Not for potable water.	1" 1-1/2" 1-7/8"	25.4mm 38mm 48mm	Black or White w/ Green Stripe	50' (15m) Coil 12.5' (3.8m) Length (Boxed on request)
	TRIDENT ODOR SHIELD SANITATION HOSE  14  THE SANITATION HOSE	40	Extra odor-resistant sanitation hose for all head and holding tank connections. Smooth vinyl light grey hose has a special thermoplastic formulation that exceeds the odor resistance of our popular $148$ series. The hard PVC helix gives the same good flexibility and bend radius. No cuffs required. Not for potable water applications, exposure to alcohol, petrochemicals or solvents. Self draining installations are necessary for longest odor free service. To be used in open ended pressurized, suction, and discharge applications at ambient temperatures. $+10^{\circ}$ to $+120^{\circ}$ F $(-12^{\circ}$ to $+49^{\circ}$ C). (A prop 65 Compliant. Not for potable water.	1" & 1-1/2"	25.4mm & 38mm	Very Light Grey	100° (30.5m) Coil 50° (15m) Boxed
	TRIDENT VAC X.H.D. SANITATION HOSE - FDA  2.11  TRIDENT VAC XHD SANITATION HOSE - FDA	48	Extra heavy duty sonitation hose of smooth white vinyl. Specially compounded to provide resistance to odor permeation and (FDA) potable water fill. Also for critical bilge, drain scupper, live well, etc. Hard PVC helix gives good flexibility and bend radius. No cuffs required.* Don't use with alcohols, anti freeze, petro-chemicals or solvents. Self draining installations are necessary for odor free service. To be used in open ended pressurized, suction, and discharge applications at ambient temperatures. $+10^{\circ}$ to $+120^{\circ}$ F $(-12^{\circ}$ to $+49^{\circ}$ C). CA prop 65 Compliant.	5/8" to 1-1/2"	16mm to 38mm	White	100' (30.5m) Coil 50' (15m) Coil 50' (15m) Boxed 25' (7.6m) Boxed
	TRIDENT CLEAR PVC TUBING- FDA  Lightham  15	50	Non-toxic FDA compounded PVC for many unpressurized, cool water uses like fresh water, drain and vent lines. Operating temperatures $+20^{\circ}$ to $+150^{\circ}$ F ( $7^{\circ}$ to $+66^{\circ}$ C). NOT RECOMMENDED FOR BELOW WATERLINE THRU-HULL CONNECTIONS. CA prop 65 Compliant.	1/4" to 1-1/2"	6.3mm to 38mm	Clear	Coils: 250' to 1" (76m-25mm) 100' to 1-1/2" (30.5m-38mm Boxed: 100' (30.5m) 50' (15m) 25' (7.6m)
	TRIDENT REINFORCED PVC - FDA  Littletter  Littletter  16	62	Nylon reinforced. FDA compounded PVC for pressurized drinking water systems, etc. No taste or odor. #164 "Cold Water". Max W.P. depending on 1.D. size @ $70^{\circ}$ F ( $21^{\circ}$ C): #162=175 PSI (1.21 Mpa), Operating temperatures $+20^{\circ}$ to $+150^{\circ}$ F ( $-70^{\circ}$ to $+66^{\circ}$ C). NOT RECOMMENDED FOR BELOW WATERLINE THRU-HULL CONNECTIONS. CA prop 65 Compliant.	3/8" to 1"	9.5mm to 25.4mm	Clear with Blue & Red Tracer	250' (76m) Coil 50' (15m) Boxed 25' (7.6m) Boxed
	H. H	65/166 EW	Nylon reinforced. FDA compounded PVC for pressurized drinking water systems, etc. No taste or odor. #165 "Cold Water". Max W.P-> depending on I.D. size @70°F (21°C): #165 = 175 PSI (1.21Mpo), #166 = 150 PSI (1.23 Mpa). Operating tempuratures +20° to 150° F (-7° to +66°C). NOT RECOMMENDED FOR BELOW WATERLINE THRU-HULL CONNECTIONS. CA prop 65 Compliant.	3/8" to 1"	9.5mm to 25.4mm	#165 Translucent Blue #166 Translucent Red	250' (76m) Coil 50' (15m) Boxed 25' (7.6m) Boxed
	TRIDENT HD REINFORCED PVC - FDA  Statement	61	Heavy duty non-toxic FDA compounded PVC with nylon reinforcement. For pressurized dinking water systems and many other uses. Resists ador, taste and up to 250 PSI/WP (depending on I.D. size) @ $70^{\circ}$ F (21°C). For cold and hot tap water. Operating temperatures +20° to +150°F. ( $7^{\circ}$ to +66°C) Good flexibility and bend radius.* CA prop 65 Compliant.	1/4" to 1-1/2"	6.3mm to 38mm	Clear	250' to 1"(76m-25mm)Coil 100' to 1-1/2"(30.5m-38mm) Coil 50' (15m) Boxed
	TRIDENT CLEAR WIRE REINFORCED PVC HOSE - FDA	53	Premium Clear FDA grade PVC hose with galvanized steel helix provides excellent flexibility and bend radius. It has a smooth outer surface to allow for easy clamping. Liquid suction lines, Air & Water Supply, Food and Beverage Supply, Vacuum Pumps, Bilge, Live Well, Drain, and Potable Water for unpressurized sysytems. Temperature Range: -5°F to 150°F (-20°C to 65°C).	1/2" to 1-1/2"	13mm to 38mm	Clear with wire Helix	100' (30.48m) Coil 50' (15.24m) Boxed 25' (7.62m) Boxed
	TRIDENT VAC-H.D. WATER FILL & G.P./BILGE & LIVE WELL  THE STATE OF THE	14	Corrugated heavy wall vinyl hose with smooth tube. FDA compounds for potable water fill, holding tank pump out, bilge, drain, scupper lines and live well use. Hard PVC helix gives exceptional flexibility 8 bend radius. NOT RECOMMENDED FOR BELOW WATERLINE THRU-HULL CONNECTIONS. (No cuffs required but may use #143 RHT cuffs on #146 series). To be used on open ended pressurized, suction, and discharge applications at ambient temperatures. $\pm 10^\circ$ to $\pm 12^\circ$ C to $\pm 49^\circ$ C). CA prop 65 Compliant.	5/8" to 1-1/2"	16mm to 38mm	Clear with Black Helix	100′ (30.5m) Coil 50′ (15m) Coil
	TRIDENT VAC - X.H.D. BILGE & LIVE WELL HOSE  2.15 Hult	19/147	Smooth extra heavy wall vinyl hose. 147 is all clear (FDA) with black helix. Excellent durability, flexibility & bend radius for XHD bilge, live well, drain, scupper lines, etc. No cuffs required. To be used in open ended pressurized, suction, and discharge applications at ambient temperatures. +10° to +120° F (-12° to +49°C). CA prop 65 Compliant. 149-Black—"Extra Flexible"	5/8" to 1-1/2"	16mm to 38mm	#147 Clear w/Black Helix	100' (30.5m) Coil 50' (15m) Boxed
	TRIDENT BILGE HOSE					#149 Black	,
		20/121	Extremely flexible corrugated polyethylene hose for bilge intake and discharge. Cuffed every foot for clamping. Resists oily bilge and sea water. NOT RECOMMENDED FOR BELOW WATERLINE THRU-HULL CONNECTIONS. Operating temperatures -40° to $+200^{\circ}$ F (-40° to $+93^{\circ}$ C).	5/8" to 1-1/2"	16mm to 38mm	#120 White #121	100' (30.5m) Coil 50' (15m) Boxed
			on compound. **Wat avhoust hose connections - recommand double clamping with stripless steel Table or Con-			Black	

<sup>\*</sup> Below water line connections - recommend double clamping and sealing compound. \*\*Wet exhaust hose connections - recommend double clamping with stainless steel T-bolt or Constant-Torque clamps. Nomex® is a Trademark of e.i. DuPont.

COLOR CODE	NAME-PART#-IMAGE		DESCRIPTION	I.D. SIZE		COLORS	PACKAGING
CONDUIT	TRIDENT WIRE HARNESS CONDUIT  128/	/128W	Corrugated Polypropylene Conduit Hose. Safe and easy to install for multi-wire harness, cable & hose routing, and other applications. ABYC Electrical Standard E-11 applies to all boats with AC or DC systems.  Slit or Unslit. Fire Retardant/Self Extinguishing Polypropylene. Meets UL 94 V-2 as per ABYC E-11.16.4.1.9. 128W-White for easier location of wiring short circuit burn out.	in 1/4" to 2"	mm 6.3mm to 51mm	Black w/ BlueStripe or White	Bulk Box: 1000' to 150' (305-46m) 50' (15m) Boxed
100	TRIDENT STERN FLEX AND FLANGE  129  NEW	0/142	Stern Flex Hose for containment of wire, control cables and hoses between the transom and outboard engine(s). Highly resistance to crushing, abrasion, UV and has a good resistance to chemicals. Extraordinary flexibility. Connects to Trident flange part #142-2000	2"	51mm	Black	50' (15m) Coils 4' Kit Boxed w/Flange 10' Kit Boxed w/Flange Flanges: Each
VENT DUCT	TRIDENT PVC VENT DUCT 400/402	2/406	Wire supported vinyl ducting resists weather, sunlight and ozone. Won't support flame. 400402 - Stand. vent ducting 3 mil. 406 H.D. Vent ducting 6 mil. Operating temperatures 0° to +160°F (-18° to +71°C).	3″ & 4″	76mm & 102mm	#400 White #402 Black #406 Black	50' (15m) Boxed
BLOWER	TRIDENT POLYDUCT  481		Polyduct — The most flexible, crush proof and rugged blower duct hose for Heat, Ventilation and Air Conditioning (HVAC). Heavy Duty polypropylene hose, reinforced with a flexible polypropylene rod helix. It has excellent flexibility. 8 compressibility, and excellent resistance to crushing, flex fatigue, tearing, and moisture. Stomp on it and it returns to shape without damage. Shove it thru tight openings and overheads and it delivers full air flow. Meets FMVSS 302 flame resistance, Temp. Range: -40°F to +225°F (-40°C to 107°C). *when insulated	3" to 8"	76mm to 203mm	Blue	50' (15m) Lengths Boxed
DUCT	TRIDENT INSULATED AIR CONDITIONING DUCT 470/471	/471	Thermo-efficient insulated Heating & A/C Duct. Black CPE Core (bonded to coated wire helix) easily expands over fittings & supports thick blanket of fiberglass insulation. #470 has tough polyethylene cover for Double Air Seal. #471 has fiberglass reinforced metalized cover. Rated R-4.2. Operating temperatures	3" to 8"	76mm to 203mm	#470 Black	05(47( ))
A/C DUCT			(-20° - +250° F) (-29° to +121°C). Meets UL 181, NFPA 90A and 90B.	4" to 8"	102mm to 203mm	#471 Silver	25' (7.6m)Lengths Boxed
A/C HOSE	TRIDENT A/C HOSE 169		Smooth white cover reinforced with polyester for chiller and drain lines. Suited for use in air conditioning systems.	5/8″	15.9mm	White	50' (15m) Boxed 100' (30.5m) Coil
STEERING	MARINE STEERING HOSE & FITTINGS  MSH  MSH		Marine Steering Hose - 1000 PSI Working Pressure - Low Volumetric Expansion. Polymeric core tube, fiber braid reinforcement, abrasion resistant urethane cover. Black, non-perforated cover, all layers bonded for optimum kink resistance & flexibility. $40^\circ$ F. to $+212^\circ$ F. $(40^\circ$ C. to $+100^\circ$ C) except limited to $+135^\circ$ F. $(+57^\circ$ C.) for synthetic hydraulic fluids & water based fluids. Uses MS Series Brass Swaged, Crimped On or Reusable Fittings.	5/16" & 3/8"	7.8mm & 9.5mm	Black	50' (15m) Boxed 100' (30.5m) Box 600' (183m) Bulk Reel
WASH DOWN	TRIDENT WASH DOWN HOSE  168 NEV		Wash Down Hose is constructed with an FDA grade vinyl tube and clear vinyl cover. With heavy-duty 2-ply reinforcement, it ensures kink resistance and long life. Trident Wash Down Hose offers long lasting flexibility and superior obrasion resistance. Complete with solid brass fittings that are built to last. This hose is primarily used for dockside wash down and water connections. Temperature Range: -20°F to $150$ °F (-28.9°C to $65.6$ °C).	5/8″	16mm	White w/ Brass fittings	25' (7.6m) Coil 50' (15m) Coil 75' (22.8m) Coil 100' (30.5m) Coil
CLAMPS	STAINLESS STEEL T-BOLT EXHAUST CLAMPS & CONSTANT TORQUE CLAMPS 720/		Trident T-Bolt Clamps: 3/4" (19mm) Wide, 316 Stainless Steel band & 18-8 Stainless Steel TBolt & Lock Nut (with nylon insert). Very strong and secure for critical applications. Constant Torque Clamps: 304 Stainless Steel 5/8" (16mm) wide band, liner, housing; 18-8 Stainless Steel screw and 301 Stainless Steel Bellville Springs. 7/8" (22mm) OD Range. Automatically expands and contracts to compensate for heat, cold & compression set.	5/8" to 18"	16mm to 457mm	Solid Stainless Steel	12/ Bog As Required 25/Box
	316 STAINLESS STEEL HD NON-PERF CLAMPS 705	/710	Premium Marine Grade, all 316 (high tensile strength) Stainless Steel "HD NON-PERF" Worm Gear Hose Clamp. Band is Non-Perforated and Smooth on the inside w/ Rolled Edges limitantes hose damage with increased clamping force. The Compact, One Piece Housing provides one of the highest clamping force retires of any ways agest the clamp System Hood in 7 pp. 705 carriers 9.7 pp. (0.390") with bond	#705 1/4" to 1-1/2" 8mm to 56mm		316	Bulk as Required 10/Bag 50/Bag or Box
	Manufecto Manufector M		ratings of any worm gear style clamp. Screw Head is 7mm. 705 series: 9.7 mm (0.382") wide band and 14mm (0.55") wide housing. 710 series: 11.7 mm (0.46") wide band and 16mm (0.63") wide housing.	1/2	710 ' to 8" o 231mm	Stainless Steel	
FITTINGS	BRASS HOSE FITTINGS, FERRULES & ADAPTERS 500/600/	700	Solid brass Standard Hose Fittings, Ferrules & Pipe Adapters stocked in all fuel hose sizes. Crimpers and dies are available. For complete detail, see our retail price list. To be used with 305, 365, 319 and 317 Series Fuel Hoses; and 130, 131V, 132, 134 Series Water Hoses.		retail e list	Brass	Bulk -100 each Carton of 10 each





## TRIDENT HOSE CENTERS with self dispensing reel boxes w/color coded icon labeling

Hose dispenses smoothly and tangle-free.

• Ask for complete "Hose Center" set-up with heavy duty rack which includes shelves, sign, hose clipper, tape measure, Hose & Application Charts. • Two rack sizes 4' x 6' (1.2m x 1.8m) & 4' x 4 1/2' (1.2m x 1.4m).Plan-ograph assortments from 21 boxes to our 31 BOX "COASTAL" Center.

1-800-414-BOAT



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