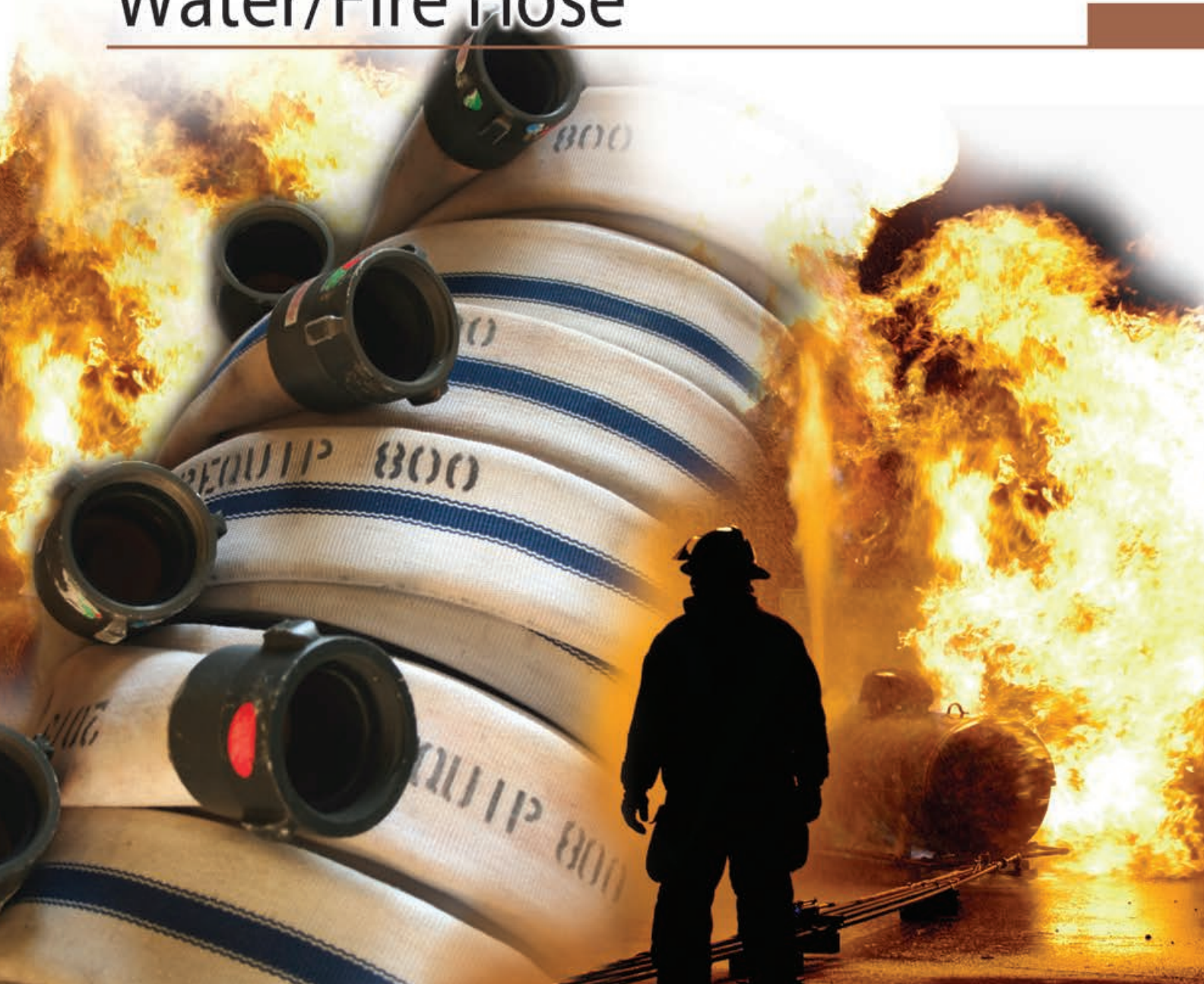


# Water/Fire Hose

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**Alarm® Booster - Thermocure Hose**



Thermoid's Alarm Booster hose is a high quality all-purpose fire engine booster hose product. Built to take rugged treatment, this hose has a red, NBR/PVC cover that resists abrasion while providing a smooth surface for easy handling, making it the driver's choice. This hose is engineered to be dimensionally stable and will not flatten or crush reels. The SBR/Nitrile tube is reinforced with multiple spiral aramid yarns. This hose is designed to provide a constant working pressure up to 800 psi for maximum safety. Alarm Booster hose is available in three sizes. It can also be ordered in coupled lengths, complete with factory-installed, reattachable, chrome-plated aluminum NST spanner hole couplings.

- Reattachable chrome-plated aluminum NST spanner hole couplings available to fit 3/4" and 1" I.D.
- **Cover Color** : Red
- **Oil Resistance** : Medium, high
- **Construction** :  
 Tube : NBR/PVC, RMA Class A  
 Cover : NBR/PVC, RMA Class A, 1 1/2" I.D. EPDM  
 Reinforcement : 2-spiral aramid yarn
- **Temperature Range** : -20°F to +190°F (-29°C to +88°C), 1 1/2" I.D. -40°F to +190°F (-40°C to +88°C)
- **Packaging** : Reels

Item #	Nominal I.D.	Nominal O.D.	Reinforcement Spirals	Working Pressure	Min. Bend Radius	Temperature Range
22212482662	3/4 in 19.05 mm	1.19 in 30.16 mm	2	800 psi 5.51 MPa	4.5 in 114.30 mm	-20 to 190 °F -29 to 88 °C
22214642662	1 in 25.4 mm	1 1/2 in 38.1 mm	2	800 psi 5.51 MPa	7 in 177.80 mm	-20 to 190 °F -29 to 88 °C
00142524301	1 1/2 in 38.1 mm	2 in 50.8 mm	4	250 psi 1.72 MPa	10.5 in 266.70 mm	-40 to 190 °F -40 to 88 °C

**Fire Extinguisher - UL92 Rubber Hose**



This durable hose is specifically designed for use on portable or stationary fire extinguishers. It is Underwriters Registered to UL92. It features an EPDM tube that will handle temperatures down to -65°F. The synthetic high tensile cord reinforcement provides excellent flexibility and strength. The hose has a black, perforated cover. It offers superior performance and provides a constant working pressure of 250 psi. Thermoid Fire Extinguisher hose can be supplied in either bulk or cut to order lengths.

- **Cover Color** : Black
- **Oil Resistance** : Medium
- **Construction** :  
 Tube : EPDM, RMA Class C  
 Cover : EPDM, RMA Class C  
 Reinforcement : Synthetic high tensile cord
- **Temperature Range** : -65°F to +190°F (-54°C to +88°C)
- **Packaging** : Bulk

Item #	Nominal I.D.	Nominal O.D.	Reinforcement Spirals	Working Pressure	Min. Bend Radius	Temperature Range
00134606305	3/8 in 9.53 mm	0.690 in 17.46 mm	2	250 psi 1.72 MPa	2.25 in 57.15 mm	-65 to 190 °F -54 to 88 °C
00134608305	1/2 in 12.7 mm	0.94 in 23.81 mm	4	250 psi 1.72 MPa	3 in 76.20 mm	-65 to 190 °F -54 to 88 °C

**Sewer Cleaning Hose-Orange-2500psi**

All Piranha® sewer hoses are constructed with a yellow polyolefin tube, high tensile synthetic braid reinforcement to reach the desired pressure rating, and then covered with a high abrasion resistant polyether-urethane cover. Identification of Piranha® Hose Products is simple. The inner tube of all Piranha® Sewer Cleaning Hose is yellow as assigned by WASTEC. To assure proper matching of all components, the hose tube material, end fittings, menders and tooling are color coded yellow. Hose Temperature Range: For the diameters of 5/8", 3/4", 1", 1 1/4" and 1 1/2" is -40°F (-40°C) to +150°F (+66°C). SPOR Hose: A standard high pressure hose available in 5 ID sizes. Piranha SPOR hose is built to provide rugged and reliable service for sewer cleaning applications. Construction • Inner Tube - Yellow Polyolefin. • Reinforcement - High tensile single synthetic fiber braid. • Cover - Abrasion resistant polyether-urethane. (Standard) • Slither™ - Polyether-urethane low coefficient of friction. (Optional) Features & Advantages

Materials - Constructed to provide rugged and reliable service under the most severe and demanding conditions. Yellow Color Tube - Assures the user that they are using a WASTEC designated Piranha® Hose Product. Polyolefin - Provides maximum resistance to hydrolysis. High Tensile Single Synthetic Fiber Braid - Contributes to low volumetric expansion and eliminates loss of strength from moisture absorption. Abrasion Resistant Polyether-Urethane - Polyurethane cover provides exceptional cut, abrasion and fungus resistance. Slither™ Cover - Cover is ultra slippery; allows hose to maneuver around and through difficult sewer bends. Pressure Testing - All Piranha® factory-assembled hoses are 100% pressure tested. Reel Installation - Ideal for truck and trailer mounts.

Item #	Nominal I.D.	Male NPTF Nom. Thread Size	Working Pressure	Length
SPOR-MM12X400	3/4 in	3/4-14	3000 psi	400 ft
SPOR-MM12X500	3/4 in	3/4-14	2500 psi	500 ft
SPOR-MM12X600	3/4 in	3/4-14	2500 psi	600 ft
SPOR-MM16X400	1 in	1-11 1/2	2500 psi	400 ft
SPOR-MM16X500	1 in	1-11 1/2	2500 psi	500 ft
SPOR-MM16X600	1 in	1-11 1/2	2500 psi	600 ft
SPOR-MM16X800	1 in	1-11 1/2	2500 psi	800 ft
SPOR-MM20X600	1 1/4 in	1 1/4-11 1/2	2500 psi	600 ft

**Sewer Cleaning Hose-Blue-3000psi**

All Piranha® sewer hoses are constructed with a yellow polyolefin tube, high tensile synthetic braid reinforcement to reach the desired pressure rating, and then covered with a high abrasion resistant polyether-urethane cover. Identification of Piranha® Hose Products is simple. The inner tube of all Piranha® Sewer Cleaning Hose is yellow as assigned by WASTEC. To assure proper matching of all components, the hose tube

material, end fittings, menders and tooling are color coded yellow. Hose Temperature Range - For the diameters of 3/4" and 1" is -40°F (-40°C) to +150°F (+66°C). HPBU Hoses Standard high pressure hoses are available in 2 ID sizes; Piranha® HPBU Hoses are built to provide rugged and reliable service for sewer cleaning applications.

Item #	Nominal I.D.	Male NPTF Nom. Thread Size	Working Pressure	Length
HPBU-MM12X400	3/4 in	3/4-14	3000 psi	400 ft
HPBU-MM12X500	3/4 in	3/4-14	3000 psi	500 ft
HPBU-MM12X600	3/4 in	3/4-14	3000 psi	600 ft
HPBU-MM16X500	1 in	1-11 1/2	3000 psi	500 ft
HPBU-MM16X600	1 in	1-11 1/2	3000 psi	600 ft
HPBU-MM16X800	1 in	1-11 1/2	3000 psi	800 ft

**Sewer Cleaning Hose-Black-4000psi**

Piranha® Jetting/Lateral Line Hoses start with our signature tough yellow thermoplastic tube, high tensile synthetic fiber braid to reach the desired

pressure rating and then covered with a high abrasion resistant polyether-urethane cover. Temperature Range for ID sizes 1/2" and 5/8" is: -40°F (-40°C) to +150°F (+66°C) Applications High Pressure Sewer Cleaning - Applications for commercial, industrial and residential. Tight Pipe Bends - Slick, Slither™ cover affords an easier handling hose to get the job done. Jetting/Lateral Line - Used for jetting equipment.

Item #	Male NPTF Nom. Thread Size
SHBK-MM08X400	1/2-144000 ft
SHBK-MM08X500	1/2-14500 ft
SHBK-MM08X600	1/2-14600 ft