

NEW!



High Temp Jetting Line Hoses

Pressure Testing - All Piranha factory-assembled hoses are 100% pressure tested.

Applications:

- **Jetting/Lateral Line** - used for jetting equipment. Applications for commercial, industrial and residential.
- **Tight Pipe Bends** - Slick, Slither® cover affords an easier handling hose to get the job done.

Temperature:

- **Hose Temperature Range Is -40°F (-40°C) to +190°F (+87°C).**

Construction:

- **Inner Tube** - Yellow Seamless Thermoplastic Tube. (Jetting Line Hoses, 3,000 PSI and 4,000 PSI)
- **Reinforcement** - High tensile one or two synthetic fiber braids.
- **Cover** - Abrasion resistant polyurethane. (Standard)
- **Slither®** - Polyurethane 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.
- **Seamless Thermoplastic Tube** - Provides maximum resistance to hydrolysis.
- **High Tensile One or Two Synthetic Fiber Braids** - Contributes to low volumetric expansion and eliminates loss of strength from moisture absorption.
- **Abrasion Resistant Polyurethane** - 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.
- **End Fittings** - Hoses are assembled Male X Male NPT threads, but other thread configurations are available.
- **Reel Installation** - Ideal for truck and trailer mounts.

Lengths:

- **Custom Lengths** - Available and made to order.
- **Jetting/Lateral Lines** - Available for bulk and/or assemblies.



3,000 PSI Series - LLBU



A yellow seamless thermoplastic tube, double high tensile synthetic fiber braid reinforcement and abrasion resistant blue polyurethane cover.

NOMINAL SPECIFICATIONS

MADE IN USA

SERIES NUMBER	NOMINAL I.D.		NOMINAL O.D.		MAX. OPERATING PRESSURE		MIN. BURST PRESSURE		MIN. BEND RADIUS		Weight
	INCHES	MM	INCHES	MM	PSI	BAR	PSI	BAR	INCHES	MM	LBS/FT
LLBU-08	1/2	12.8	0.83	21.2	3,000	206.8	7,500	517.1	4.00	101.6	0.16



4,000 PSI Series - LLGR



A yellow seamless thermoplastic tube, double high tensile synthetic fiber braid reinforcement and abrasion resistant green polyurethane cover.

NOMINAL SPECIFICATIONS

MADE IN USA

SERIES NUMBER	NOMINAL I.D.		NOMINAL O.D.		MAX. OPERATING PRESSURE		MIN. BURST PRESSURE		MIN. BEND RADIUS		Weight
	INCHES	MM	INCHES	MM	PSI	BAR	PSI	BAR	INCHES	MM	LBS/FT
LLGR-04	1/4	6.4	0.50	12.6	4,000	275.8	10,000	689.5	2.50	63.5	0.06
LLGR-06	3/8	9.7	0.65	16.5	4,000	275.8	10,000	689.5	3.00	76.2	0.11
LLGR-08	1/2	12.8	0.83	21.2	4,000	275.8	10,000	689.5	4.00	101.6	0.16



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