SNAP-TITE XLFTM

DURABLE & RESISTANT TO PUNCTURE HOSE

The XLF[™] is a polyurethane thru-the-weave large diameter hose engineered for long-lasting durability and performance in the field. Originally designed to replace metal pipes used in the fracking industry for transfer of large volumes of water, it makes a great main feeder line. The XLF[™] is designed for extreme resistance to abrasion and punctures with little friction loss - all while being exceptionally lightweight.

FEATURES

HOS

- Multi-purpose large diameter hose for oil/gas, water transfer, dewatering, refineries for tank fire suppression, nuclear, agriculture, military, and water/sewer bypasses during construction.
- The XLF[™] inner jacket is designed with 100% high tenacity polyester yarn and extruded thruthe-weave polyurethane - a unified, construction that ensures no delamination and provides abrasion protection.
- Hose can withstand exposure to most hydro-carbons, gasoline oils, alkalis, and grease.
- Hose shows no ozone exposure when subjected to testing in accordance with ASTM D1149-64, 100 PPHM /122 degrees F/70 hours.
- Manufactured in accordance with NFPA 1960 Standard, latest edition within our ISO-9001:2015 certified quality assurance system.

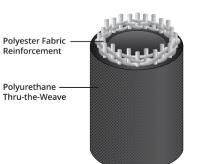




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HOSE COLORS



TECHNICAL DATA & INFORMATION						
Model	XLF TM					
Basic Construction	Polyurethane extruded thru-the-weave with a polyester reinforcement.					
Application	Agriculture, Industrial, Military					
Colors:	Black, Blue					
Temperature Range	-60° F - 180° F					

TECHNICAL DATA & INFORMATION									
NOMINAL SIZE	WALL THICKNESS	TESTING PRESSURES (PSI)			WEIGHT (LBS/FT)	ABRASION RESISTANCE	TENSILE STRENGTH (LBS)		
		Service	Proof	Burst		# of Taber Abrasion Cycles (H-22 wheel)			
7-1/4″	0.190″	300 psi	600 psi	750 psi	2	750,000+	67,575		
8″	0.190″	225 psi	450 psi	675 psi	2.4	750,000+	74,450		
10″	0.190″	200 psi	400 psi	600 psi	2.7	750,000+	97,400		

*1-year warranty.

*Potable water approved: Yes

*Quality Management System Certification: ISO 9001:2015 Registration # 11-R1045

