

XL - Type XL



Snap-tite

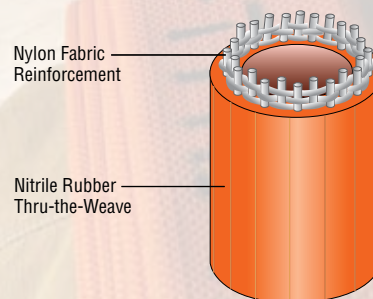
Extruded Nitrile Rubber Hi-Rise Hose

Snap-tite XL is our lightest weight, rubber covered fire hose that utilizes high tensile strength nylon yarn in the reinforcing jacket to form an interlocking matrix. The unique construction provides a flexible, kink resistant, highly maneuverable hose which packs and coils easily.

XL is a high quality, lightweight fire hose that has application in hi-rise back packs when a rubber hose is preferred.

Properties and Construction

- XL is an extruded thru-the-weave, nitrile rubber fire hose. The reinforcement is made with circular woven, twill weave, nylon fibers.
- Highly resistant to both contact and radiant heat.
- Hose remains flexible to temperatures as low as -5°F (-20°C) and is resistant to ozone, oxidation, and most chemicals or petroleum products.
- Maintenance free, no drying required, and is easily cleaned.
- Engineered for hi-rise applications but can be used as an alternative to all types of conventional hose. It is designed to comply with BS 6391, Type 2 applications.
- Snap-tite XL is manufactured in accordance with NFPA 1961 standard, latest edition within our ISO-9001: 2000 certified quality assurance system.



Construction:

Lightweight Extruded Nitrile Cover/Liner, Nylon Reinforcement

Temperature Range:

-5° to 200°F (-20° to 95°C)

Couplings Available:

Aluminum or Brass NH/NST or IPT Threaded & Gunmetal Wired-on British Instantaneous Coupling

Hose Colors:



HI-RISE

SIZE	SERVICE TEST	PROOF TEST	BURST	WEIGHT (For 50' Coupled)	FLAT WIDTH	HOSE BED Volume (100')	BOWL SIZE
	PSI (kPa)	PSI (kPa)	PSI (kPa)	LBS (KG)	IN	FT ³	IN
1-1/2"	200 (1380)	400 (2760)	600 (4140)	9 (4.1)	2.50	1.5	1-13/16
1-3/4"	200 (1380)	400 (2760)	600 (4140)	11 (5)	2.90	2.0	2-1/16
2-1/2"	200 (1380)	400 (2760)	600 (4140)	15 (6.8)	4.10	2.5	2-13/16

How to Order

XL	17X50	O	15	N	BR
TYPE	HOSE I.D. x HOSE LENGTH	COLOR	COUPLING SIZE	THREAD TYPE	COUPLING MATERIAL
XL	15 = 1-1/2" 17 = 1-3/4" 25 = 2-1/2"	O = Orange	15 = 1-1/2" 20 = 2" 25 = 2-1/2"	N = NH I = IPT BW = British Instantaneous	Blank = Aluminum BR = Brass Rocker Lug BP = Brass Pin Lug G = Gunmetal (BW Thread only)