



**ATTACK**

# SNAP-TITE TPX

## UNIQUE 3-PLY CONSTRUCTION

Traditionally, manufactured extruded hose can vary in thickness, becoming bulky and heavy. TPX utilizes a 3-ply design where the ribbed cover and smooth nitrile liner are extruded independently. The cover is inserted inside the tight-weave reinforcement, vulcanized, and then turned inside out. The liner is then inserted and the hose is vulcanized for a second time to form a bond of all three plies, guaranteeing a consistent, compact hose wall. The Snap-tite TPX is highly resistant to both conductive and radiant heat.



**SUPPLY**



**LOW PSI**



**SOFT SUCTION**



**USA MADE**



**KLEAN HOSE**



## FEATURES:

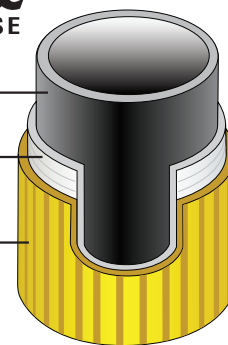
- 3-ply rubber municipal fire hose with both the cover and liner made of heavy duty nitrile rubber, high tensile strength tightly woven polyester reinforcement for maximum durability and flexibility.
- Smooth liner keeps friction loss to a minimum.
- Nitrile rubber cover greatly increases abrasion resistance, provides long service life and the tightly woven reinforcement resists puncture.
- Suitable for attack, supply and soft sleeve suction applications.
- Remains flexible to temperatures as low as -20°F (-29°C) and is resistant to ozone, oxidation and most chemicals and petrochemicals.
- Tighter weave allows more resistance to puncture while also being easier to pack and store.
- Lays flat and needs less hose bed space than typical extruded hose.
- Manufactured in accordance with NFPA 1961 Standard, latest edition within our ISO-9001:2015 certified quality assurance system.

*Snap-tite*  
HOSE

Nitrile Rubber Liner

Polyester Inner Jacket

Nitrile Rubber Outer Cover



## CONSTRUCTION

3-Ply Nitrile Cover/Liner  
Polyester Reinforcement

## TEMPERATURE RANGE

-20°F to 200°F (-29°C to 93°C)

## COUPLINGS

Aluminum or Brass NH/NST or IPT  
Threaded & Aluminum Storz

## COLORS

Yellow

Red

Orange





## HOSE SIZING AND SPECIFICATIONS

SIZE	SERVICE TEST	PROOF TEST	BURST	WEIGHT (FOR 50' COUPLED)	FLAT WIDTH	BOWL SIZE	CERTIFICATION AVAILABLE
IN	PSI (kPa)	PSI (kPa)	PSI (kPa)	LBS (KG)	IN	IN	
1 3/4"	400 (2760)	800 (5515)	1200 (8275)	19 (9)	3.25"	2 - 1/16"	
2"	400 (2760)	800 (5515)	1200 (8275)	24 (10.9)	3.60"	2 - 5/16"	
2 1/2"	330 (2275)	660 (4550)	1000 (6900)	33 (15)	4.30"	2 - 13/16"	
3"	300 (2070)	600 (4140)	900 (6200)	37 (16.8)	5.10"	3 - 3/8"	
4"	250 (1725)	500 (3450)	750 (5170)	50': 48 (20.9) 100': 90 (40.8)	6.60"	4 - 5/16"	UL, ULC
5"	225 (1550)	450 (3100)	675 (4650)	50': 62 (27.2) 100': 116 (52.6)	8.20"	5 - 5/16"	UL, ULC
6"	200 (1380)	400 (2760)	600 (4140)	72 (32.7)*	9.90"	6 - 5/16"	

\*6" Weight uncoupled

Coupled weights

As per NFPA 1961 - The service test pressure is to be 10% greater than the "normal highest operating pressure" at which the hose is expected to be used.

## HOW TO ORDER

TYPE	HOSE ID	BY	HOSE LENGTH	COLOR	COUPLING SIZE	THREAD TYPE	COUPLING MATERIAL	OPTIONS
TPX	17 = 1 3/4" 20 = 2" 25 = 2 1/2" 30 = 3" 40 = 4" 50 = 5" 60 = 6"	X	50 = 50' 100 = 100'	Y = Yellow R = Red O = Orange	15 = 1 1/2" 25 = 2 1/2" 30 = 3" 35 = 3 1/2" 40 = 4" 50 = 5" 60 = 6"	N = NH I = IPT S = Storz	Blank = (Aluminum) BR = Brass Rocker Lug BP = Brass Pin Lug	UL = UL Labeled ULC = UL Canada Labeled

**Part No. Example:** TPX40X50Y40S = TPX Hose, 4" ID by 50' Length, Yellow, 4" Storz Aluminum Coupling