



*Snap-Tite*  
HOSE™

MUNICIPAL  
**QUICK HOSE**  
**GUIDE**

## ICON GUIDE:



AMERICAN MADE

ISO 9001: 2015 CERTIFIED QUALITY MANAGEMENT SYSTEM



1-YEAR WARRANTY



2-YEAR ALL HAZARD WARRANTY



3-YEAR ALL HAZARD WARRANTY



10-YEAR WARRANTY



LIFETIME WARRANTY AGAINST DELAMINATION



KLEAN HOSE



ATTACK HOSE



SUPPLY LINE HOSE



SOFT SUCTION HOSE



POTABLE WATER HOSE



HIGH-RISE HOSE





# PRODUCT OFFERINGS



## WARRIOR



- Proprietary para aramid outer jacket material with a thru-the-weave nitrile rubber liner construction.
- Designed pressure: 50 - 100 psi.
- 60 minutes of radiant testing at 30 kw/m<sup>2</sup> of heat flux without failure.
- More than three times the abrasion resistance of any current hose on the market.
- An attack line designed with a 1.77" or 1.88" ID waterway.
- Application: Attack, Low PSI, CAFS.

**SIZES:** 1-1/2", 1-3/4", 2-1/2"

**COLORS:** NATURAL



## GLADIATOR



- Premium quality, outside jacket with a nitrile rubber thru-the-weave inner liner construction.
- Designed pressure: 50 - 100 psi.
- Suitable for CAFS and foam concentrates.
- FGN - Designed for a 7/8" Smooth Tip, to be flowed at 160 GPM flow rate.
- An attack line designed with a 1.77" or 1.88" ID waterway.
- Application: Attack, Low PSI, CAFS.

**SIZES:** 1-1/2", 1-3/4", 2", 2-1/2"

**COLORS:** COATED UNCOATED



## CONQUEST



- Patented double jacketed fire hose made from 100% high tensile strength polyester outer jacket with extruded thru-the-weave polyurethane inner hose.
- Designed pressure: Pending.
- Outstanding flow and low friction loss.
- Suitable for CAFS and foam concentrates.
- The polyurethane lining materials meets NSF/ANSI Standard 61 for drinking water.
- Application: Attack, High Rise, CAFS, Potable Water.

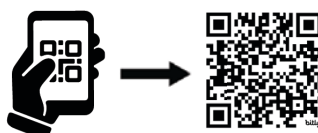
**SIZES:** 1-3/4", 2", 2-1/2", 3"

**COLORS:** COATED UNCOATED

\*For UL/ULC information, visit our website.

All Snap-tite Hose products are manufactured in accordance with NFPA 1960 standard, latest edition within our ISO-9001:2015 certified quality assurance system.

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### CONTACT US

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# PRODUCT OFFERINGS



## CONQUEST LDH



- Patented double jacketed fire hose made from 100% high tensile strength polyester outer jacket with extruded thru-the-weave polyurethane inner hose.
- Designed pressure: Pending.
- Outstanding flow and low friction loss.
- Suitable for CAFS and foam concentrates.
- The polyurethane lining materials meets NSF/ANSI Standard 61 for drinking water.
- Application: Attack, Supply, CAFS, Potable Water.

**SIZES:** 4", 5", 6"

**COLORS:** COATED UNCOATED



## SUPREME



- Calendar-backed, double jacketed EPDM rubber lined fire hose made from 100% high tensile strength polyester yarn.
- Designed pressure: 75 or 100 psi.
- Liner is attached to the inner jacket using a vulcanized rubber calendar backing that mechanically and chemically bonds the EPDM rubber lining to the inside jacket without the use of glues, and provides the assurance that the lining will not delaminate.
- Suitable for CAFS and foam concentrates.
- Application: Attack, CAFS.

**SIZES:** 1-1/2", 1-3/4", 2", 2-1/2", 3"

**COLORS:** COATED UNCOATED



## 8D



- Double jacketed EPDM rubber lined hose made from 100% high tensile strength polyester yarn.
- Designed pressure: 100 psi.
- Highly resistant to ozone and oxidation.
- Application: Attack.

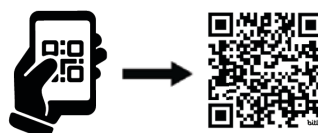
**SIZES:** 1", 1-1/2", 1-3/4", 2", 2-1/2", 3"

**COLORS:** COATED UNCOATED

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# PRODUCT OFFERINGS



## 8T



- Double jacketed, polyester, polyurethane lined hose.
- Designed pressure: 100 psi.
- Highly resistant to ozone and oxidation.
- The polyurethane lining materials meets NSF/ANSI Standard 61 for drinking water.
- Application: Attack.

**SIZES:** 1-1/2", 1-3/4", 2-1/2", 3"

**COLORS:**       COATED  UNCOATED

## 5P



- Single jacket, polyester, EPDM rubber lined hose.
- Resistent to most petrochemicals.
- Available with aluminum or brass couplings.
- Applications: Industrial.

**SIZES:** 1-1/2", 2", 2-1/2"

**COLORS:**    UNCOATED

## LD



- Extruded thru-the-weave, nitrile rubber fire hose with reinforcement via circular woven, polyester, and nylon fibers.
- Highly resistant to both conductive and radiant heat.
- Lightweight and kink resistant at low pressures makes this hose superior for high rise firefighting.
- Application: Attack, High Rise.

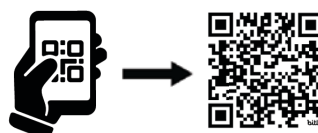
**SIZES:** 1", 1-1/2", 1-3/4", 2", 2-1/2", 2-3/4"

**COLORS:**   




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# PRODUCT OFFERINGS

## UTX



- Woven, polyester jacket construction with an extruded thru-the-weave polyurethane cover and liner.
- UTX is the most compact, flexible, and lightest LDH on the market.
- Resists ozone, oxidation, and most chemical/petroleum products.
- Ergonomically designed and constructed to be up to 30 lbs (per 100 ft) lighter than conventional LDH.
- Application: Supply.

**SIZES:** 4", 5"

**COLORS:** BLAZE HI-VIZ



## TPX



- 3-ply nitrile rubber cover/liner with polyester inner jacket.
- Unique 3-ply design affords incredible strength but with a lightweight profile, making it easy to manage on the fireground and virtually eliminating snaking.
- Lays flat, requiring less hose bed space than typical extruded hose.
- TPX Application: Attack.
- TPX LDH Application: Supply.

**SIZES:** 1-3/4", 2", 2-1/2", 3", 4", 5", 6", 8"

**COLORS:**



## ATX



- Heavy gauge 3-ply nitrile rubber cover/liner with polyester inner jacket.
- Smooth liner keeps friction loss to a minimum for greater flow.
- Engineered to meet the requirements of high pressure applications. Designed for relay pumping, pressurizing standpipes and sprinkler systems.
- Application: Attack, Supply.

**SIZES:** 4", 5", 6"

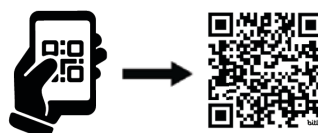
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## PRODUCT OFFERINGS

### HFX



- Extruded thru-the-weave, nitrile rubber construction with a polyester and nylon reinforcing jacket.
- Construction creates a concentric, flexible, and maneuverable hose that is also easy to pack.
- Ribs on the cover surface greatly increase abrasion resistance and help provide a long service life.
- HFX Application: Attack.
- HFX LDH Application: Supply.

**SIZES:** 1", 1-1/2", 1-3/4", 2", 2-1/2", 3", 4", 5", 6"

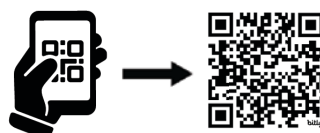
**COLORS:**  



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