

# Snap-Tite HOSE **PRODUCT OFFERINGS**

April 2023

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## Snap-tite Hose Warrior (ID 1.88" FW or 1.77" FWN)



- Hose withstands 40+ minutes in both conductive and radiant heat load testing (UL-19 test standards conducted in our lab under the same conditions as the UL lab).
- **New patented innovative jacket material technology.**
- Excellent handling, kink resistance and flow at the nozzle whether you are using 50 psi or 150 psi.
- Remains flexible to temperatures as low as -40°F (-40°C) and is resistant to ozone, oxidation, and most chemicals and petrochemicals.

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

**COLORS:** (NATURAL)     

## Snap-tite Hose Gladiator (ID 1.88" FG or 1.77" FGN)



- Premium quality, outside jacket with a nitrile rubber thru-the-weave inner liner construction.
- Service Test Pressure is 500 PSI, making it a very durable and reliable hose.
- Remains flexible to temperatures as low as -40°F (-40°C) and highly resistant to ozone and oxidation. Kink resistance exceeds that of lightweight jacketed hose.
- Suitable for use with CAFS and foam solutions.
- FGN - Designed for a 7/8" Smooth Tip, to be flowed at 160 GPM flow rate.
- FGN - A combat attack line designed with a 1.77" ID waterway to the 143-176 GPM flow model.

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

**COLORS:**      (COATED)

## Snap-tite Hose Conquest



- Patented double jacket municipal fire hose made from 100% high tensile strength polyester outer jacket with extruded thru-the-weave polyurethane inner hose.
- No adhesive is used: The lining will never delaminate—100% guaranteed for the life of the hose.
- Outstanding flow and low friction loss.
- Remains flexible to temperatures as low as -40°F (-40°C) and meets all NFPA requirement for ozone resistance.
- Suitable for CAFS and foam concentrates.
- The polyurethane lining materials meets NSF/ANSI Standard 61 for drinking water.
- **UL/ULC available, see data sheet.**

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

**COLORS:**      (COATED) (UNCOATED)

## Snap-tite Hose Supreme



- Calendar-backed EPDM rubber lined fire hose made from 100% high tensile strength polyester yarn.
- 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.
- Remains flexible to temperatures as low as -40°F (-40°C) and is highly resistant to ozone and oxidation.
- Suitable for use with CAFS and foam solutions.

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

**COLORS:**      (COATED) (UNCOATED)



Learn More

## HOSE RECORD VAULT

The Hose Record Vault system was developed to help assist departments big and small with a tool that can make preventative maintenance procedures required by NFPA 1962 even easier.

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## Snap-tite Hose 8D

- Double jacket EPDM rubber lined hose made from 100% high tensile strength polyester yarn.
- The outside jacket utilizes a tight weave that is less likely to “catch” while dragging.
- Hose remains flexible to temperatures as low as -40°F (-40°C) and is highly resistant to ozone and oxidation.
- Meets NFPA requirements for attack hose.

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

**COLORS:**      (COATED) (UNCOATED)

## Firequip DJ800

- Double jacket EPDM rubber lined hose made with polyester yarn.
- Economical choice for attack hose.
- Meets NFPA requirements for attack hose.

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

**COLORS:**   (UNCOATED)

## Snap-tite Hose 6T

- High-quality, double jacket, polyurethane lined attack or supply hose.
- Hose remains flexible to temperatures as low as -40°F to 150°F (-40°C to 65°C) and is designed to totally eliminate deterioration by ozone.
- Polyurethane lining material meets NSF/ANSI Standard 61 for drinking water and can be used as a hydrant or water main bypass in an emergency situation.
- 6T hose meets MIL-SPEC A-A-59226.
- Available with brass or aluminum couplings.

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

**COLORS:**  

## Snap-tite Hose LD

- Extruded thru-the-weave, nitrile rubber fire hose with reinforcement via circular woven, polyester and nylon fibers delivers superior durability.
- Highly resistant to both conductive and radiant heat.
- Remains flexible to temperatures as low as -40°F (-40°C) and is resistant to ozone, oxidation and most chemicals and petroleum products.
- Lightweight and kink resistant at low pressures makes this hose superior for high rise firefighting.
- **UL/ULC available, see data sheet.**

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

**COLORS:**   

## Snap-tite Hose Conquest LDH

- Patented double jacket municipal fire hose made from 100% high tensile strength polyester outer jacket with extruded thru-the-weave polyurethane inner hose.
- No adhesive is used: The lining will never delaminate—100% guaranteed for the life of the hose.
- Outstanding flow and low friction loss.
- Remains flexible to temperatures as low as -40°F (-40°C) and meets all NFPA requirement for ozone resistance.
- Suitable for CAFS and foam concentrates.
- The polyurethane lining materials meets NSF/ANSI Standard 61 for drinking water.

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

**COLORS:**      (COATED) (UNCOATED)

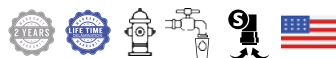


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## Snap-tite Hose UTX



- A tough polyurethane outer cover combined with an exclusive thru-the-weave liner to offer greater resistance to punctures and abrasions.
- Extruded thru-the-weave polyurethane construction creates an ultra-smooth liner that significantly minimizes friction loss and delivers greater flow.
- UTX is the most compact, flexible, and lightest LDH on the market.
- Remains flexible to -50°F (-46°C).
- UTX resists ozone, oxidation and most chemical/petroleum products; will not mold or rot; is kink resistant and snag-proof; and is guaranteed for life against delamination.
- Ergonomically designed and constructed to be up to 30 lbs (per 100 ft) lighter than conventional LDH.

**SIZES:** 4", 5"

**COLORS:** BLAZE HI-VIZ

## Snap-tite Hose TPX



- 3-ply rubber municipal fire hose with both the cover and liner, made independently, made of heavy duty nitrile rubber, high tensile strength tightly woven polyester reinforcement for maximum durability and packability in the hose bed.
- Nitrile rubber cover greatly increases abrasion resistance, provides long service life and the tightly woven reinforced jacket greatly resists punctures.
- Unique 3-ply design affords incredible strength but with a lightweight profile making it easy to manage on the fireground, virtually eliminating snaking.
- Hose remains flexible to temperatures as low as -40°F (-40°C) and is resistant to ozone, oxidation, and most chemicals or petroleum products.
- Designed for attack, supply and soft suction applications.
- **UL/ULC available, see data sheet.**

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

**COLORS:**

## Snap-tite Hose ATX



- 3-ply rubber hose with both the cover and liner, made independently, of heavy duty nitrile rubber, high tensile strength tightly woven polyester reinforced jacket with extra material for maximum strength and durability.
- Smooth liner keeps friction loss to a minimum for greater flow.
- Nitrile rubber cover greatly increases abrasion resistance, provides long service life and the tightly woven reinforced jacket resists punctures.
- Engineered to meet the requirements of high pressure applications. Designed for relay pumping, pressurizing standpipes and sprinkler systems.
- Remains flexible to temperatures as low as -40°F (-40°C) and is resistant to ozone, oxidation and most chemicals or petroleum products.

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

**COLORS:**

## Snap-tite Hose HFX



- Reinforced with a blend of circular woven, twill weave, polyester and nylon fibers, this interlocking matrix means no adhesives are used. A permanent bond to all warp and filler yarns creates unmatched durability—highly resistant to both contact and radiant heat.
- Extruded 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.
- Remains flexible to temperatures as low as -40°F (-40°C) and is resistant to ozone, oxidation and most chemicals or petroleum products.
- Designed for attack, supply and soft suction applications.
- **UL/ULC available, see data sheet.**

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

**COLORS:**

## Firequip DJ600 LDH



- DJ600 is the double jacket polyester EPDM rubber lined large diameter hose.
- Economical choice for LDH.
- Designed for attack, supply and soft suction applications.

**SIZES:** 4", 5"

**COLORS:** (UNCOATED)



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## Snap-tite Hose 5P



- Single jacketed, polyester, EPDM rubber lined hose that can flow most fluids including some chemicals and petroleum-based products.
- Hose remains flexible to temperatures as low as -40°F (-40°C) and is resistant to ozone and oxidation.
- 250 PSI working pressure.
- Available with aluminum or brass couplings.
- Designed for the following applications: general industrial and construction use; discharge hose; in-plant fire protection; wash down and maintenance.

UL/ULC and FM available, see data sheet.

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

COLORS: (UNCOATED)

## Firequip ISI

- Economic industrial single jacketed, polyester, EPDM rubber lined hose that can flow most fluids including some chemicals and petroleum-based products.
- 250 PSI working pressure.
- Available with aluminum or brass couplings.

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

COLORS: (UNCOATED)

## Firequip Flashpoint Forestry Hose

- Polyester single jacket polyurethane lined forestry fire hose.
- Performs in temperatures from -40° to 150°F (-40° to 66°C).
- Meets Spec 187 Type 1 white and Type 2 yellow.
- Available in 50' and 100' sections.

SIZES: 1", 1-1/2"

COLORS: (UNCOATED)

## Firequip Ultra Forestry Hose

- Polyester single jacket polyurethane lined forestry fire hose.
- Performs in temperatures from -40° to 150°F (-40° to 66°C).
- Coupled with brass 3/4" Garden Hose Couplings.
- Available in 50' and 100' sections.

SIZES: 5/8", 3/4"

COLORS: (UNCOATED)

## Firequip Booster Hose

- Rigid red outer cover and smooth inner lining for exceptional strength, durability and flow.
- Durable hardwall hose that resists abrasion, gouging, ultra-violet, ozone and most chemicals.
- Outer cover allows for lower drag resistance and easy and quick cleaning.
- A multi-purpose frontline attack hose that handles structure and vehicle firefighting; grass, wildland and forestry fires; and industrial applications.

SIZES: 3/4", 1"

COLORS:

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