



INDUSTRIAL OPERATION SOLUTIONS

JANUARY 2025



CORE VALUES

The Snap-tite Promise



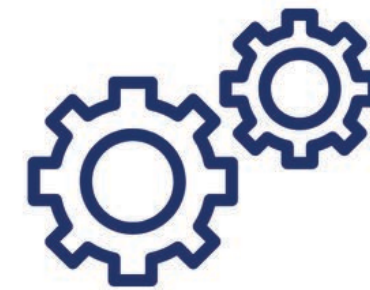
PEOPLE

We have a culture of continuous improvement. We foster a perpetual state of learning, emphasizing that it's not just a job, it's a career.



PROTECTION

Our hoses are designed to protect against a range of external factors, such as abrasion, chemicals, heat, and weather conditions.



PERFORMANCE

Snap-tite hoses are engineered to deliver high performance in pressure rating, temperature resistance, flexibility, and overall durability.



INNOVATION

Our hose embodies the development and application of the most advanced, groundbreaking technology. Innovations and solutions.



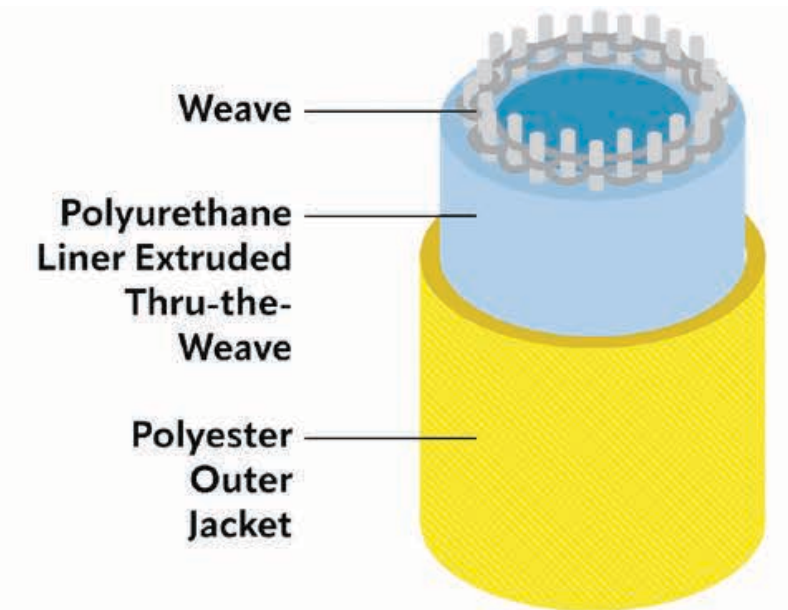
Snap-tite has earned its place as a market leader in the design and manufacture of rugged, dependable industrial hose. With exceptional quality and field performance as the standard, our comprehensive product line includes lay-flat single jacket, double jacket, rubber, and polyurethane hoses for industrial firefighting applications.





CONQUEST™ LDH

POLYESTER DOUBLE JACKETED SUPPLY HOSE



HOSE COLORS





CONQUEST™ LDH

POLYESTER DOUBLE JACKETED SUPPLY HOSE

- Looking for a hose to flow a tremendous amount of water? You've found it with CONQUEST™!
- Today's fires are hotter and more water is needed at the nozzle to knock them down fast. Conquest™ meets that challenge.
- Its patented thru-the-weave extruded polyurethane liner has an incredibly smooth surface that enhances water flow.



CONQUEST™ LDH

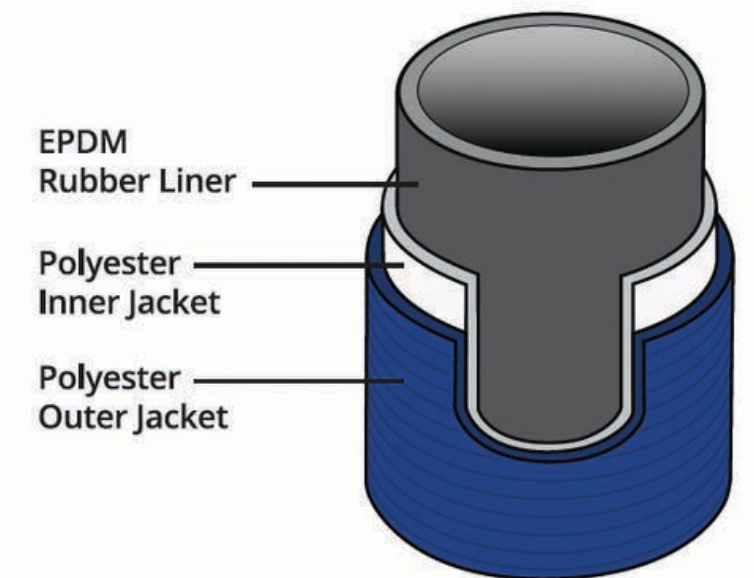
FEATURES

- Double jacketed 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.
- Optional Dura-Cote™ treatment.
- Outstanding flow and low friction loss.
- Hose remains flexible at temperatures as low as -40°F (-40°C) and meets all NFPA requirements for ozone resistance.
- Suitable for CAFS and foam concentrates.
- Manufactured in accordance with NFPA 1960 Standard, latest edition within our ISO-9001:2015 certified quality assurance system.



8D™

POLYESTER DOUBLE JACKETED ATTACK HOSE



HOSE COLORS





8D™

POLYESTER DOUBLE JACKETED ATTACK HOSE

- 8D™ is a double jacketed hose with a lightweight EPDM rubber liner.
- Meets all the requirements of NFPA 1960.
- Designed for use as an attack handline hose and is manufactured to a service test pressure of 400 psi (2758 kPa) to handle all fireground challenges with ease.



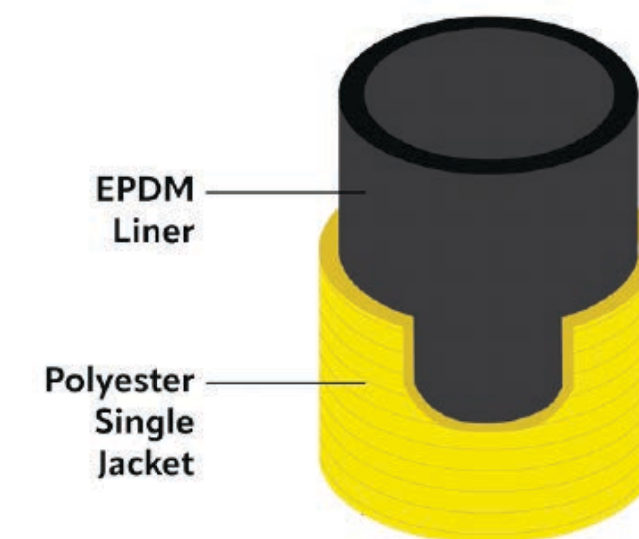
8D™

FEATURES

- Double jacketed EPDM rubber lined hose made from 100% high tensile strength polyester yarn.
- Optional Dura-Cote™ protective treatment.
- Hose remains flexible at temperatures as low as -40°F (-40°C) and is highly resistant to ozone and oxidation.
- Manufactured in accordance with NFPA 1960 Standard, latest edition within our ISO-9001:2015 certified quality assurance system.

5P™

POLYESTER SINGLE JACKET EPDM RUBBER LINED HOSE



HOSE COLORS



5P™

POLYESTER SINGLE JACKET EPDM RUBBER LINED HOSE

- The super-duty 5P™ is an excellent all-around performer.
- Delivers medium pressure and high-end performance at a value price point. 5P™ boasts a maximum operating pressure of 250 psi.
- 5P™ is a polyester single jacket hose with a rugged Ethylene Propylene Diene Monomer (EPDM) rubber liner that can handle most fluids, including some petrochemicals.
- Can be enhanced with optional Dura-Cote™ treatment for a higher level of abrasion resistance.

5P™

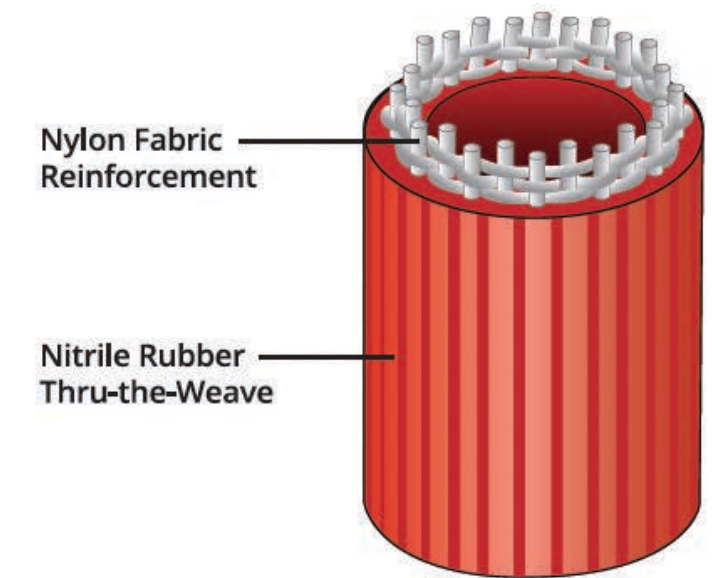
FEATURES

- Single jacket, polyester, EPDM rubber lined hose.
- Optional Dura-Cote™ protective treatment.
- Hose remains flexible at temperatures as low as -40°F (-40°C) and is resistant to ozone and oxidation.
- 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.
- 1 1/2" and 2 1/2" sizes are UL, ULC, and FM certified.



LD™

LIGHTWEIGHT EXTRUDED RUBBER HOSE



HOSE COLORS



ATTACK



USA MADE



Snap-tite
HOSE™



LD™

LIGHTWEIGHT EXTRUDED RUBBER HOSE

- Durable, dependable, and better by design.
- LD™ is a premium quality extruded thru-the-weave, nitrile rubber fire hose.
- It's an easily coiled, non-kinking, and high flow hose that also resists abrasion, chemicals, and weathering by ozone.



LD™

FEATURES

- Extruded thru-the-weave, nitrile rubber fire hose. The reinforcement has circular woven, twill weave, and nylon fibers.
- Highly resistant to both conductive and radiant heat.
- Hose remains flexible at temperatures as low as -40°F (-40°C) and is resistant to ozone, oxidation, and most chemicals and petrochemicals.
- Maintenance free, no drying required, and is easily cleaned.
- Lightweight and kink resistant at low pressures.
- Manufactured in accordance with NFPA 1960 Standard, latest edition within our ISO-9001:2015 certified quality assurance system.

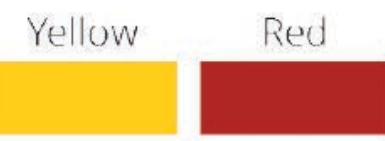


HFX™

EXTRUDED NITRILE RUBBER ATTACK HOSE



HOSE COLORS





HFXTM

EXTRUDED NITRILE RUBBER ATTACK HOSE

- HFXTM is a nitrile thru-the-weave, rubber covered fire hose that utilizes polyester and nylon 6.6 yarn in the reinforcing jacket.
- Under pressure, the polyester keeps the hose from snaking, while the nylon allows for controlled dilation, reducing friction loss, and generating higher flow rates.
- Our special rubber compound provides a tough cover that resists heat, abrasion, snags, and hot embers.
- The interlocking matrix also means no adhesives are used and there is a permanent bond to all the warp and weft yarns.



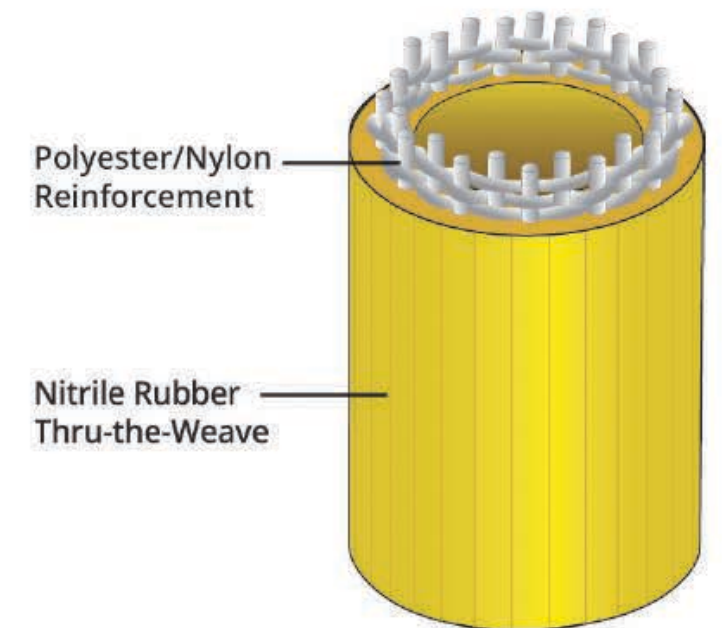
HFX™

FEATURES

- The reinforcement is made with a blend of circular woven, twill weave, polyester, and nylon fibers.
- The ribs on the cover surface greatly increase abrasion resistance and help provide a long service life.
- Remains flexible at temperatures as low as -40°F (-40°C) and is resistant to ozone, oxidation, and most chemicals and petrochemicals.
- Suitable for attack, soft sleeve suction, and relay applications.
- Unique extruded nitrile rubber thru-the-weave construction provides a flexible, easy to maneuver hose that is easy to pack.
- Manufactured in accordance with NFPA 1960 Standard, latest edition within our ISO-9001:2015 certified quality assurance system.

HFX™ LDH

EXTRUDED NITRILE RUBBER SUPPLY HOSE



HOSE COLORS

Yellow

Red



USA MADE



Snap-tite
HOSE™



HFX™ LDH

EXTRUDED NITRILE RUBBER SUPPLY HOSE

- HFX™ is a nitrile thru-the-weave, rubber covered fire hose that utilizes polyester and nylon 6.6 yarn in the reinforcing jacket.
- Under pressure, the polyester keeps the hose from snaking, while the nylon allows for controlled dilation, reducing friction loss, and generating higher flow rates.
- Our special rubber compound provides a tough cover that resists heat, abrasion, snags, and hot embers.
- The interlocking matrix also means no adhesives are used and there is a permanent bond to all the warp and weft yarns.

A background image showing a complex industrial machinery with various pipes, valves, and large handwheels, rendered in a faded, blue-tinted style.

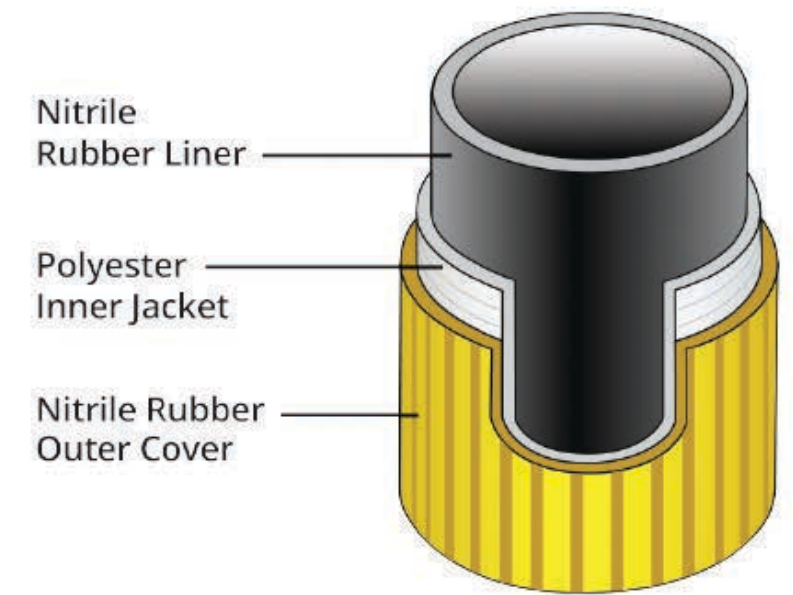
HFX™ LDH

FEATURES

- The reinforcement is made with a blend of circular woven, twill weave, polyester, and nylon fibers.
- The ribs on the cover surface greatly increase abrasion resistance and help provide a long service life.
- Remains flexible at temperatures as low as -40°F (-40°C) and is resistant to ozone, oxidation, and most chemicals and petrochemicals.
- Suitable for supply, soft sleeve suction, and relay applications.
- Unique extruded nitrile rubber thru-the-weave construction provides a flexible, easy to maneuver hose that is easy to pack.
- Manufactured in accordance with NFPA 1960 Standard, latest edition within our ISO-9001:2015 certified quality assurance system.

TPX™

3-PLY EXTRUDED HOSE



HOSE COLORS

Yellow

Red

Orange



TPX™

3-PLY EXTRUDED HOSE

- TPX™ utilizes a design where the ribbed cover and smooth nitrile liner are extruded independently.
- The cover is inserted inside the tight-weave reinforcement, vulcanized, and turned inside out.
- The liner is 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.

TPX™

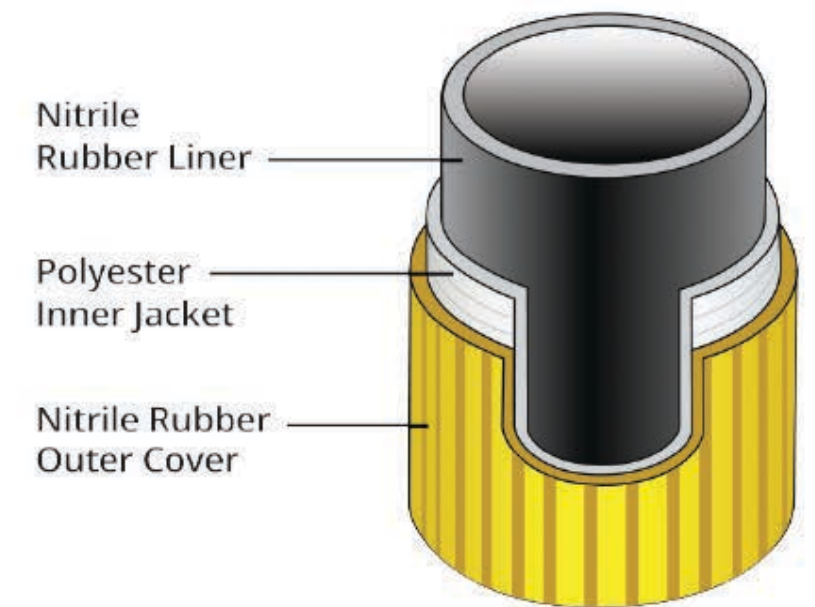
FEATURES

- 3-ply rubber industrial 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 and the tightly woven reinforcement resists puncture.
- Suitable for attack and soft sleeve suction applications.
- Remains flexible at temperatures as low as -40°F (-40°C) and is resistant to ozone, oxidation, and most chemicals and petrochemicals.
- Manufactured in accordance with NFPA 1960 Standard, latest edition within our ISO-9001:2015 certified quality assurance system.



TPX™ LDH

3-PLY EXTRUDED HOSE



HOSE COLORS



USA MADE



Snap-tite
HOSE™



TPX™ LDH

3-PLY EXTRUDED HOSE

- TPX™ utilizes a design where the ribbed cover and smooth nitrile liner are extruded independently.
- The cover is inserted inside the tight-weave reinforcement, vulcanized, and turned inside out.
- The liner is 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.



TPX™ LDH

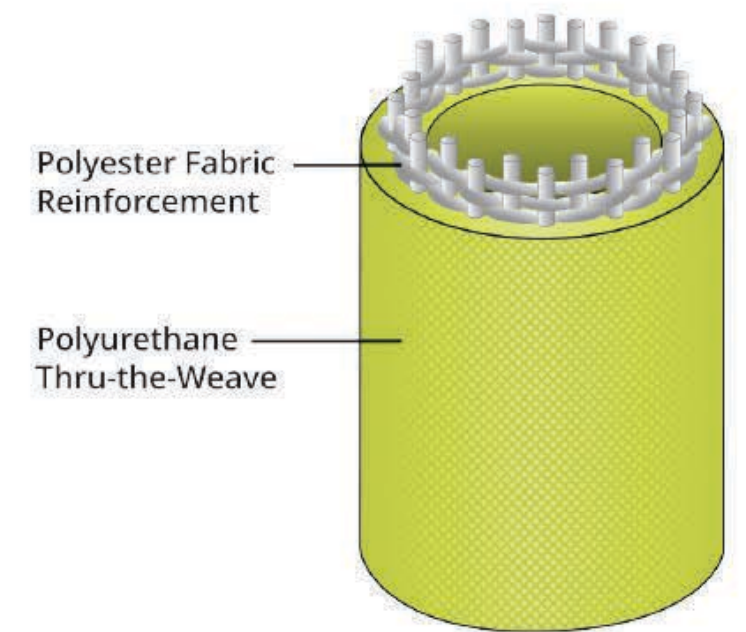
FEATURES

- 3-ply rubber industrial 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 and the tightly woven reinforcement resists puncture.
- Suitable for supply and soft sleeve suction applications.
- Remains flexible at temperatures as low as -40°F (-40°C) and is resistant to ozone, oxidation, and most chemicals and petrochemicals.
- Manufactured in accordance with NFPA 1960 Standard, latest edition within our ISO-9001:2015 certified quality assurance system.



UTX™ LDH

LIGHTWEIGHT SUPPLY LINE



HOSE COLORS



USA MADE



Snap-Tite
HOSE™



UTX™ LDH

LIGHTWEIGHT SUPPLY LINE

- UTX™ LDH is a high-visibility, lightweight supply line.
- This hose features a polyurethane outer cover with an exclusive thru-the-weave polyurethane liner to offer greater resistance to punctures and abrasion.
- UTX™ is compact, taking up less room in the hose bed, and durable - with higher resistance to oils, chemicals, and ozone.
- Snag proof and kink resistant, UTX™ will not mildew or rot and is guaranteed for life to never delaminate.



UTX™ LDH

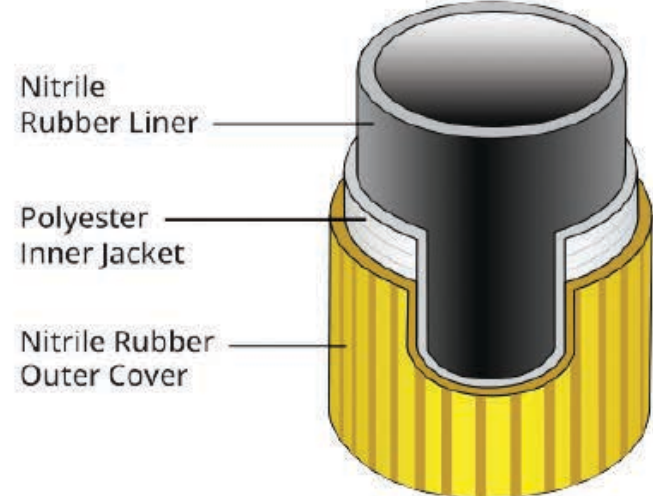
FEATURES

- UTX™ LDH incorporates a circular woven polyester jacket that is completely encapsulated by an extruded thru-the-weave polyurethane cover and liner.
- UTX™ weighs 20% less than conventional rubber supply hose.
- Extruded thru-the-weave polyurethane construction and ultra-smooth liner minimize friction loss.
- Engineered to deliver more flow and more efficient packability.
- Remains flexible to -50°F (-46°C) and resists ozone, oxidation, and most chemical/petroleum products.
- Manufactured in accordance with NFPA 1960 Standard, latest edition. Made in USA to ISO-9001:2015 certified quality management system.



ATX™

HIGH PRESSURE NITRILE RUBBER ATTACK/SUPPLY HOSE



HOSE COLORS





ATX™

HIGH PRESSURE NITRILE RUBBER ATTACK/SUPPLY HOSE

- Manufactured in a similar process as TPX™, ATX™ utilizes a 3-ply design where the cover and liner are extruded independently and double vulcanized to guarantee a consistent, compact hose wall.
- The polyester reinforcement can then be woven tighter, making this hose more resistant to puncture while also being easier to pack and store.
- ATX™ has a stronger jacket which increases the service test pressure of the LDH sizes to 300 psi.

A photograph of an industrial facility, likely a refinery or chemical plant, at dusk. The scene is dominated by large, cylindrical storage tanks and complex piping structures. The sky is a mix of orange and blue, suggesting the time is either dawn or dusk. The lighting is dramatic, with some areas brightly lit and others in shadow.

ATX™

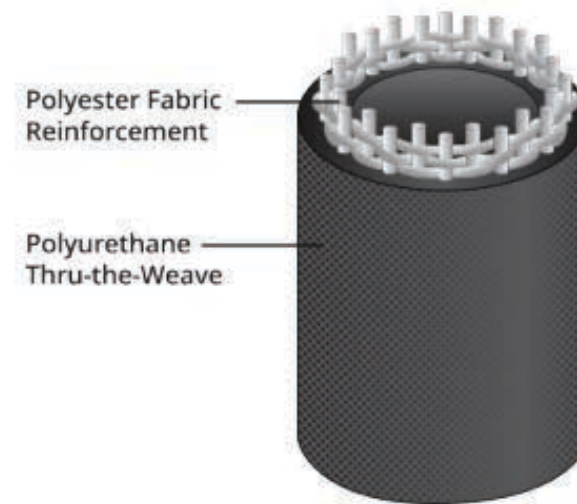
FEATURES

- 3-ply rubber hose with both the cover and liner made of heavy duty nitrile rubber.
- Smooth liner keeps friction loss to a minimum for greater flow.
- Nitrile rubber cover greatly increases abrasion resistance and the reinforced jacket resists punctures.
- Remains flexible at temperatures as low as -40°F (-40°C) and is resistant to ozone, oxidation, and most chemicals and petrochemicals.
- Engineered to meet the requirements of high pressure applications. Designed for relay pumping, pressurizing standpipes, and sprinkler systems.
- Manufactured in accordance with NFPA 1960 standard, latest edition within our ISO-9001:2015 certified quality assurance system.



XLF™

DURABLE & RESISTANT TO PUNCTURE HOSE



HOSE COLORS





XLF™

HIGH PRESSURE NITRILE RUBBER ATTACK/SUPPLY HOSE

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



XLF™

FEATURES

- 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 thru the-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.

WHY CHOOSE SNAP-TITE?



As the only ISO 9001: 2015 certified lay-flat hose manufacturer in North America, Snap-tite Hose offers a solution tailored to the unique needs of firefighters, providing durable, high-performance hoses that ensure operational readiness, safety, and long-term reliability. The key features that make Snap-tite Hose an ideal choice include:

Durability: Built with advanced materials, Snap-tite hoses withstand extreme conditions, including high pressures, intense heat, and rough handling.

Reliability: Snap-tite Hose is trusted by fire departments across the country for its consistent, high-quality performance. Their hoses have a proven track record of reliability in critical situations.

Compliance with Standards: Snap-tite products meet or exceed industry standards, including UL requirements.

Complete solution: Snap-tite offers your complete solution for industrial operations.