

# SNAP-TITE UTX



UTX LDH gives fire departments that extra edge, in flow and support—all in a high-visibility lightweight supply line. A tough polyurethane outer cover combines with an exclusive thru-the-weave polyurethane liner to offer greater resistance to punctures and abrasion. But it doesn't stop there. 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.**

## FEATURES

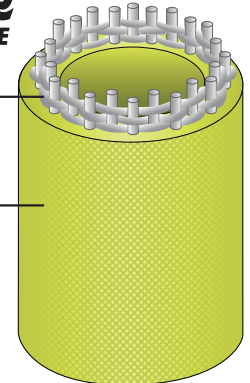
Typical rubber extruded fire hose can vary in thickness, becoming bulky and heavy. UTX LDH incorporates a circular woven polyester jacket that is completely encapsulated by a special urethane polymer that provides superior abrasion and puncture resistance while remaining extremely light and service worthy.

- UTX weighs 20% less than conventional rubber supply hose.
- Reinforced woven polyester jacket provides increased puncture resistance.
- Extruded thru-the-weave polyurethane construction and ultra smooth liner minimizes friction loss.
- Engineered to deliver more flow and more efficient packability.
- Remains flexible to -50°F (-46°C).
- Resists ozone, oxidation and most chemical/petroleum products.
- Manufactured in accordance with NFPA 1961 Standard, latest edition.
- Made in USA to ISO-9001:2015 certified quality management system.

**Snap-Tite**  
HOSE

Polyester Fabric Reinforcement

Polyurethane Thru-the-Weave



## CONSTRUCTION

Extruded Thru-the-Weave Polyurethane

## TEMPERATURE RANGE

-50°F to 160°F (-46°C to 71°C)

## COUPLINGS

Aluminum NH/NST or IPT Threaded & Aluminum Storz

## COLORS

Hi-Viz Green    Blaze Orange    Yellow



## HOSE SIZING AND SPECIFICATIONS

| SIZE | SERVICE TEST | PROOF TEST | BURST      | WEIGHT<br>(FOR 100' COUPLED) | FLAT WIDTH | ID*   | BOWL SIZE                        |
|------|--------------|------------|------------|------------------------------|------------|-------|----------------------------------|
| IN   | PSI (kPa)    | PSI (kPa)  | PSI (kPa)  | LBS (KG)                     | IN         | IN    | IN                               |
| 4"   | 200 (1379)   | 400 (2758) | 600 (4137) | 75 (34)                      | 6.25"      | 4.05" | 4 <sup>5</sup> / <sub>16</sub> " |
| 5"   | 200 (1379)   | 400 (2758) | 600 (4137) | 95 (43)                      | 7.75"      | 5.05" | 5 <sup>5</sup> / <sub>16</sub> " |

\*ID values derived from product specification with allowable manufacturing tolerances. For specific ID tolerance range for products please contact [engsupport@snaptitehose.com](mailto:engsupport@snaptitehose.com)

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  |
|------|--------------------|----|------------------------|---|--------------------|--------------------------------|--------------------|
| UTX  | 40 = 4"<br>50 = 5" | X  | 50 = 50'<br>100 = 100' | G = Hi-Viz Green<br>O = Blaze Orange<br>R = Red<br>Y = Yellow | 40 = 4"<br>50 = 5" | N = NH<br>I = IPT<br>S = Storz | Blank = (Aluminum) |

**Part No. Example: UTX50X100G50S** = UTX Hose, 5" ID by 100' Length, Hi-Viz Green, 5" Storz Aluminum Coupling



**www.snaptitehose.com**  
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