



ATTACK

TRIPLE DUTY

ATTACK, SUPPLY, RELAY - ALL-IN-ONE HOSE

Not sure you want rubber LDH (Large Diameter Hose)? National Fire Hose Triple Duty gives you a double jacket alternative. The extruded thru-the-weave polyurethane liner is lighter than rubber, and the nylon 6.6 outer jacket, treated with our exclusive Dura-Cote™ abrasion resistant treatment, provides the durability you need. The result is a tough double jacket woven hose weighing a lot less than other LDH hose and packs tighter, requiring less hose bed space.



SUPPLY



SOFT SUCTION



POTABLE WATER



USA MADE

FEATURES:

- Large diameter, double jacket municipal fire hose with both jackets made from 100% high-strength, low stretch, filament nylon along with an extruded thru-the-weave inner hose liner of thermoplastic polyurethane. **NO ADHESIVE IS USED** and the lining will never delaminate.
- Reverse twill weave of the inner jacket provides a smoother waterway and superior liner system.
- Standard Dura-Cote™ treatment (see page 27 for more information).
- Hose remains flexible to temperatures as low as -40°F (-40°C) and is highly resistant to ozone and oxidation.
- Specifically engineered for attack, supply and relay operations – a truly universal fire hose.
- The polyurethane lining material meets NSF/ANSI Standard 61 for drinking water.
- Manufactured in accordance with NFPA 1961 Standard, latest edition within our ISO-9001 certified quality assurance system.

CONSTRUCTION

Nylon Double Jacket
Extruded Polyurethane Inner Liner
(Thru-the-Weave)

TEMPERATURE RANGE

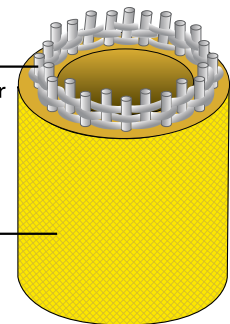
-40°F to 150°F (-40°C to 65°C)



NATIONAL FIRE HOSE

Polyurethane Thru-the-Weave Liner

Nylon Outer Jacket



COUPLINGS

Aluminum NH/NST or IPT Threaded & Aluminum Storz

COLORS





HOSE SIZING AND SPECIFICATIONS

SIZE	SERVICE TEST	PROOF TEST	BURST	WEIGHT (FOR 50' COUPLED)	FLAT WIDTH	BOWL SIZE
IN	PSI (kPa)	PSI (kPa)	PSI (kPa)	LBS (KG)	IN	IN
4"	300 (2070)	600 (4140)	900 (6200)	46 (20.9)	6.90"	4 ¹⁷ / ₃₂ "
5"	300 (2070)	600 (4140)	900 (6200)	59 (26.8)	8.40"	5 ¹⁵ / ₃₂ "

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
TD	40 = 4" 50 = 5"	X	50 = 50' 100 = 100'	Y = Yellow R = Red B = Blue O = Orange G = Green T = Tan C = White (coated)	40 = 4" 45 = 4 1/2" 50 = 5"	N = NH I = IPT S = Storz	Aluminum

Part No. Example: TD40X50Y40S = TD Triple Duty Hose, 4" ID by 50' Length, Yellow, 4" Storz Aluminum Coupling