

TECH2SNK

- Tube: Oil resistant synthetic rubber
- Reinforcement: Two braids of high tensile steel wire
- Cover: High abrasion and weather resistant synthetic rubber

- Features: Exceeds 100R16S specifications
- Temp Range: -40° to 212° F

SNF2

- Tube: Oil resistant synthetic rubber
- Reinforcement: Two braids of high tensile steel wire
- Cover: Weather resistant synthetic rubber

- Features: Exceeds 2SN and 100R16 pressure ratings with reduced bend radius
- Temp Range: -40° to 212° F

SNF2SC

- Tube: Oil resistant synthetic rubber
- Reinforcement: Two braids of high tensile steel wire
- Cover: Weather resistant synthetic rubber

- Features: Exceeds 2SC and 100R16 specifications
- Temp Range: -40° to 212° F

SNF1

- Tube: Oil resistant synthetic rubber
- Reinforcement: One braid of high tensile steel wire
- Cover: Weather resistant synthetic rubber

- Features: Exceeds 1SN and 100R1 specifications
- Temp Range: -40° to 212° F

SNF17

- Tube: Oil resistant synthetic rubber
- Reinforcement: One and two braids of high tensile steel wire
- Cover: Weather resistant synthetic rubber

- Features: Exceeds 100R17 specifications
- Temp Range: -40° to 212° F

NF2HT

- Tube: Oil resistant synthetic rubber
- Reinforcement: Two braids of high tensile steel wire
- Cover: Weather resistant synthetic rubber

- Features: High Temp, Exceeds 2SN and 100R2 specifications
- Temp Range: -40° to 275° F

N5HT

- Tube: Oil resistant synthetic rubber
- Reinforcement: Textile and high tensile steel wire
- Cover: Weather resistant synthetic rubber

- Features: High Temp, Exceeds 100R5 specifications
- Temp Range: -40° to 275° F

N5

- Tube: Oil resistant synthetic rubber
- Reinforcement: Textile and high tensile steel wire
- Cover: Weather resistant synthetic rubber

- Features: Exceeds 100R5 specifications
- Temp Range: -40° to 212° F

NF JACK

- Tube: Oil resistant synthetic rubber
- Reinforcement: Two braids of high tensile steel wire
- Cover: Weather resistant synthetic rubber

- Features: Exceeds 2SN and 2SC specifications
- Temp Range: -40° to 212° F

NF PILOT

- Tube: Oil resistant synthetic rubber
- Reinforcement: Two braids of high tensile steel wire
- Cover: Weather resistant synthetic rubber

- Features: Exceeds ISO 1307 specifications
- Temp Range: -40° to 212° F

HYDRAULIC HOSE FITTINGS

- A SERIES FITTINGS | ONE AND TWO WIRE CRIMP FITTINGS

- B SERIES FITTINGS | TWO AND FOUR WIRE CRIMP FITTINGS

- C SERIES FITTINGS | FOUR AND SIX WIRE CRIMP FITTINGS

- R SERIES FITTINGS | FIELD ATTACHABLE FOR R1, R2, R5

- ST SERIES FITTINGS | TWO PIECE CRIMP FITTINGS



Nuvo's extensive inventory in both St. Louis, Missouri and Laval Canada keeps you from backorder or stockout situations.

Nuvo's customer service is here to help with technical questions, quotations, or other order management needs. Nuvo's full line of hydraulics makes it easy for you to meet free freight and reduce the number of PO's issued.



Nuvo's goal to quickly deliver high quality top performing hydraulic hose, fittings, and accessories to our distribution partners each day.

On-hand inventory, availability in a wide variety of fitting configurations, easy to assemble, quick to ship, and Nuvo's experienced customer service support are a few of the things that set Nuvo apart from the competition.

HYDRAULIC HOSE FITTINGS

- ONE PIECE & TWO PIECE FITTINGS
- BITE TO THE WIRE DESIGN
- WIRE BRAID FITTINGS
- SPIRAL WIRE FITTINGS
- THERMOPLASTIC & 100R14 FITTINGS
- FIELD ATTACHABLE FITTINGS – R1, R2, R5
- SUPERIOR RUST RESISTANT COATING



- NUVO-TECH – ENHANCED PERFORMANCE
- WIRE BRAIDED HOSE FROM LOW TO HIGH PRESSURE
- SPIRAL HOSE FROM HIGH TO ULTRA-HIGH PRESSURE
- R7 & R8 THERMOPLASTIC SINGLE & TWIN LINE HOSE
- TEXTILE BRAID HOSE FROM LOW TO MEDIUM PRESSURE
- 100R14 PTFE STAINLESS STEEL BRAID

HYDRAULIC ASSEMBLY EQUIPMENT





NFFS

- Tube: Oil resistant synthetic rubber
- Reinforcement: One braid of high tensile steel wire
- Cover: Weather resistant synthetic rubber
- Features: Fire Suppression, Exceeds 1SN and 100R1 specifications
- Temp Range: -40° to 212° F



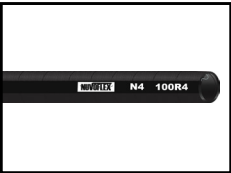
PUSH RC

- Tube: Oil resistant synthetic rubber
- Reinforcement: Textile Braid
- Cover: Weather resistant synthetic rubber
- Features: For use with push on fittings
- Temp Range: -40° to 210° F



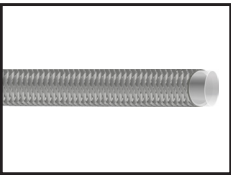
PUSH CC

- Tube: Oil resistant synthetic rubber
- Reinforcement: Textile Braid
- Cover: Oil and Mildew resistant cotton braid
- Features: For use with push on fittings
- Temp Range: -40° to 210° F



N4

- Tube: Oil resistant synthetic rubber
- Reinforcement: Textile braid and steel wire helix
- Cover: Weather resistant synthetic rubber
- Features: Exceeds 100R4 specifications
- Temp Range: -40° to 275° F



R14

- Tube: PTFE Tube
- Reinforcement: Stainless steel wire braid
- Cover: Stainless steel wire braid
- Features: Exceeds 100R14 specifications
- Temp Range: -60° to 500° F



N4SH

- Tube: Oil resistant synthetic rubber
- Reinforcement: Four high tensile spiral wire
- Cover: Weather resistant synthetic rubber
- Features: Exceeds 4SH specifications
- Temp Range: -40° to 212° F



NF5

- Tube: Oil resistant synthetic rubber
- Reinforcement: Four and six high tensile spiral wire
- Cover: Weather resistant synthetic rubber
- Features: Exceeds 100R13 specifications
- Temp Range: -40° to 212° F



NF6

- Tube: Oil resistant synthetic rubber
- Reinforcement: Four and six high tensile spiral wire
- Cover: Weather resistant synthetic rubber
- Features: Exceeds 100R15 specifications
- Temp Range: -40° to 212° F



TECH12

- Tube: Oil resistant synthetic rubber
- Reinforcement: Four and six high tensile spiral wire
- Cover: Weather resistant synthetic rubber
- Features: Exceeds 100R12, half bend radius hose
- Temp Range: -40° to 212° F



TECH13

- Tube: Oil resistant synthetic rubber
- Reinforcement: Four and six high tensile spiral wire
- Cover: Weather resistant synthetic rubber
- Features: Exceeds 100R13, half bend radius hose
- Temp Range: -40° to 212° F



TECH15

- Tube: Oil resistant synthetic rubber
- Reinforcement: Four and six high tensile spiral wire
- Cover: Weather resistant synthetic rubber
- Features: Exceeds 100R15, half bend radius hose
- Temp Range: -40° to 212° F



NFR7

- Tube: Oil resistant thermoplastic
- Reinforcement: Single braid of high strength textile braid
- Cover: Weather resistant thermoplastic, pin pricked cover
- Features: Exceeds 100R7 specifications
- Temp Range: -40° to 212° F



NFR8

- Tube: Oil resistant thermoplastic
- Reinforcement: One braid of high strength textile braid
- Cover: Weather resistant thermoplastic
- Features: Exceeds 100R8 specifications
- Temp Range: -40° to 212° F



NFR7T

- Tube: Oil resistant thermoplastic
- Reinforcement: Two braids of high strength textile braid
- Cover: Weather resistant thermoplastic
- Features: Twin Line, Exceeds 100R7 specifications, Low volumetric expansion
- Temp Range: -40° to 212° F



NFR8T

- Tube: Oil resistant thermoplastic
- Reinforcement: Single braid of high strength textile braid
- Cover: Weather resistant thermoplastic
- Features: Twin Line, Exceeds 100R8 specifications, Low volumetric expansion
- Temp Range: -40° to 212° F



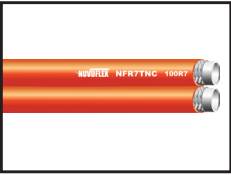
NFR7NC

- Tube: Oil resistant thermoplastic
- Reinforcement: Non-Conductive, single braid of high strength textile braid
- Cover: UV resistant cover, thermoplastic
- Features: Non-Conductive, Exceeds 100R7 specifications, ANSI 92.2 compliant
- Temp Range: -40° to 212° F



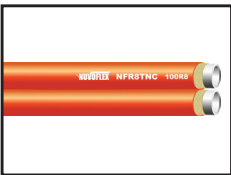
NFR8NC

- Tube: Oil resistant thermoplastic
- Reinforcement: Non-Conductive, single braid of high strength textile braid
- Cover: UV resistant cover, thermoplastic
- Features: Non-Conductive, Exceeds 100R8 specifications
- Temp Range: -40° to 212° F



NFR7TNC

- Tube: Oil resistant thermoplastic
- Reinforcement: Non-Conductive, single braid of high strength textile braid
- Cover: UV resistant cover, thermoplastic
- Features: Non-Conductive, Twin Line, Exceeds 100R7 specifications, ANSI 92.2 compliant
- Temp Range: -40° to 212° F



NFR8TNC

- Tube: Oil resistant thermoplastic
- Reinforcement: Non-conductive, single braid of high strength textile braid
- Cover: UV resistant cover, thermoplastic
- Features: Non-Conductive, Twin Line, Exceeds 100R8 specifications
- Temp Range: -40° to 212° F



NFR18

- Tube: Oil resistant thermoplastic
- Reinforcement: Single braid of high strength textile braid
- Cover: Low coefficient (Non-Stick) cover, thermoplastic
- Features: Exceeds 100R18 specifications, Excellent bend radius
- Temp Range: -40° to 212° F



NFR18T

- Tube: Oil resistant thermoplastic
- Reinforcement: Single braid of high strength textile braid
- Cover: Low coefficient (Non-Stick) cover, thermoplastic
- Features: Twin Line, Exceeds 100R18 specifications
- Temp Range: -40° to 212° F



NFPW1

- Tube: Water & detergent resistant synthetic rubber
- Reinforcement: One braid of high tensile steel wire
- Cover: Weather resistant synthetic rubber
- Features: Exceeds 1SC specifications
- Temp Range: -40° to 302° F



NFPW2

- Tube: Water & detergent resistant synthetic rubber
- Reinforcement: Two braid of high tensile steel wire
- Cover: Weather resistant synthetic rubber
- Features: Exceeds 2SC specifications
- Temp Range: -40° to 302° F



GAUNTLET

- Tube: Water & detergent resistant synthetic rubber
- Reinforcement: One braid of high tensile steel wire
- Cover: Yellow Non-Marking, Weather resistant synthetic rubber
- Features: Exceeds 1SC specifications
- Temp Range: -40° to 302° F



NFGP

- Tube: Black synthetic rubber
- Reinforcement: One spiral textile braid
- Cover: Weather resistant synthetic rubber
- Features: Red Weather and Ozone resistant cover
- Temp Range: -40° to 180° F



J30R7

- Tube: Oil resistant synthetic rubber
- Reinforcement: One textile braid
- Cover: Chlorosulfonated Polyethylene
- Features: Exceeds J30R17 specifications
- Temp Range: -40° to 257° F



R6

- Tube: Oil resistant nitrile
- Reinforcement: One textile braid
- Cover: Neoprene
- Features: Exceeds 100R6 specifications
- Temp Range: -40° to 257° F



J20R3

- Tube: EPDM blend rubber
- Reinforcement: Two spiral textile braids of high tensile steel wire
- Cover: Weather EPDM rubber
- Features: Exceeds J20R3 specifications
- Temp Range: -40° to 200° F



Brake

- Tube: EPDM rubber
- Reinforcement: Two spiral textile braids of high tensile steel wire
- Cover: Black EPDM rubber
- Features: Exceeds J1402A specifications
- Temp Range: -40° to 200° F