

T-7



Size Range (In) stock 2" to 24"
Standard Length (Ft) 25', 50'
Standard Colors black
Temperature Range (°F) -40° to 275°

- Medium weight thermoplastic rubber hose reinforced with a spring steel wire helix
- Good abrasion resistance
- Designed for applications with wide temperature ranges
- Great moisture & UV resistance
- Excellent chemical resistance
- Smooth interior assures minimal friction loss & efficient air flow
- Wall Thickness = .030"
- Available in metric sizes, consult sales team on pricing & minimums



T-7W



Size Range (In) stock 2" to 24"
Standard Length (Ft) 25', 50'
Standard Colors black with yellow wearstrip
Temperature Range (°F) -40° to 275°

- Medium weight thermoplastic rubber hose reinforced with a spring steel wire helix & external polypropylene wearstrip
- Most general all-purpose hose
- Wearstrip offers additional external abrasion & drag resistance
- Designed for applications with wide temperature ranges
- Great moisture & UV resistance
- Excellent chemical resistance
- Smooth interior assures minimal friction loss & efficient air flow
- Wall Thickness = .030"
- Available in metric sizes, consult sales team on pricing & minimums



T-7SR



Size Range (In) stock 2" to 12"
 custom to 18"
Standard Length (Ft) 25', 50'
Standard Colors black (blue available)
Temperature Range (°F) -50° to 285°
 intermittent to 325°

- Thermoplastic rubber coated super reinforced non-woven polyester fabric hose with a spring steel wire helix
- Combines the ozone, UV, weathering & chemical resistance of thermoplastic rubber with the tensile strength & fatigue resistance of fabric hoses
- Offers better tear strength, puncture & abrasion resistance than traditional reinforced woven neoprene & thermoplastic hoses
- Handles higher positive pressures than non-reinforced thermoplastic rubber hoses
- Wall Thickness = .024"



T-7 White



Inside Diameter (In) stock 2" to 12"
 custom to 24"
Standard Length (Ft) 25', 50'
Standard Colors white
Temperature Range (°F) -40° to 250°

- Medium weight thermoplastic rubber hose reinforced with a spring steel wire helix
- Good abrasion resistance
- Designed for applications with wide temperature ranges
- Great moisture & UV resistance
- Excellent chemical resistance
- Smooth interior assures minimal friction loss & efficient air flow
- Manufactured with FDA acceptable materials
- Wall Thickness = .030"

