



T-7

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

SIZE 1.5" to 24"

LENGTH 25', 50'

TEMP RANGE(°F) -60° to 275°

GRAINGER PART NUMBERS: T-7

780TM2	780TM8	780TN4
780TM3	780TM9	780TN5
780TM4	780TN0	780TN6
780TM5	780TN1	780TN7
780TM6	780TN2	780TN8
780TM7	780TN3	780TN9



FSP-5

Single-ply yellow PVC vinyl coated polyester fabric hose reinforced with a spring steel wire helix & black external PVC wearstrip

- Lightweight duct for blower applications
- Great compressibility with an 11:1 compressibility ratio
- PVC material resists ozone, UV rays & moisture
- Wearstrip offers additional external abrasion & drag resistance
- Listed as UL 94V-0 flame retardant
- Manufactured with materials that meet NFPA 701 standards
- Smooth interior assures minimal friction loss & efficient air flow
- Optional cuffs available

SIZE 4" to 24"

LENGTH 25'

TEMP RANGE(°F) -20° to 180°

GRAINGER PART NUMBERS: FSP-5

780U01	780TZ2	780TZ6
780TZ9	780TZ5	780TZ8



GS

Double-ply iron oxide red silicone coated fiberglass fabric hose reinforced with a spring steel wire helix & external filament fiberglass cord

- Suited for high temperature air handling applications
- The narrow pitch allows for tight bending radius while maintaining a smooth air flow
- Ideal for plastic processing applications
- Wearstrip offers additional external abrasion & drag resistance
- Non-kinking
- Resistant to many oils & solvents, ozone, water, fungus & alkalis
- Not recommended for continuous flexing

SIZE 75" to 12"

LENGTH 12'

TEMP RANGE(°F) -65° to 550°

GRAINGER PART NUMBERS: GS

T80TX7	780TY4	780TY9
780TX8	780TY5	780TZ0
780TX9	780TY6	780TZ1
780TY2	780TY7	
780TY3	780TY8	



NS

Double-ply fabric hose with an iron oxide red silicone coated fiberglass inner layer & a black silicone coated Nomex® outer layer reinforced with a spring steel wire helix & external filament fiberglass cord

- Nomex® material increases flex life & abrasion resistance
- Suited for high temperature air handling applications
- The narrow pitch allows for tight bending radius while maintaining a smooth air flow
- Ideal for applications where constant flexing is involved
- Non-kinking
- Resistant to many oils & solvents, ozone, water, fungus & alkalis

SIZE 1" to 12"

LENGTH 12'

TEMP RANGE(°F) -65° to 550°

GRAINGER PART NUMBERS: NS

780TW2	780TW5	780TW8
780TW3	780TW6	780TW9
780TW4	780TW7	