



THE COMPLETE DUCT SOURCE
Quality—Delivery—Service—Design—Price

FLEX Hose Options—Thermoplastic

Molecularly bonded high temperature thermo plastic rubber. Exceeds temperature limit of most plastics and is an economical alternative to specialty fabric duct. SF-TPR provides outstanding performance and flex fatigue resistance. Smooth interior design allows for superior flow and maximum efficiency. Extremely flexible with excellent shape retention. *See SF-TPR-FR for flame retardant applications

Applications

- Excellent flex fatigue resistance
- Light duty material handling
- Hot exhaust extraction
- Medium duty chemical fume removal

Construction

- Product code: 9SFTPRX, 9SFTPRW (with wire)
- Material: Thermo Plastic Rubber with molecularly bonded wear strip
- Diameters: 1.5" to 24"
- Bend Radius: 6" = 6.5"
- Weight: 6" I.D.= .77 lbs/ft
- Lengths: 25 & 50 ft. up to 8" diam., 25' -10" diam. and up
- Compression Ratio: 2:1
- Temperature range: -40°F to +275°F continuous, (+300°F intermittent)
- Color: Black with black wear strip.*



*(available with and without encapsulated wire)