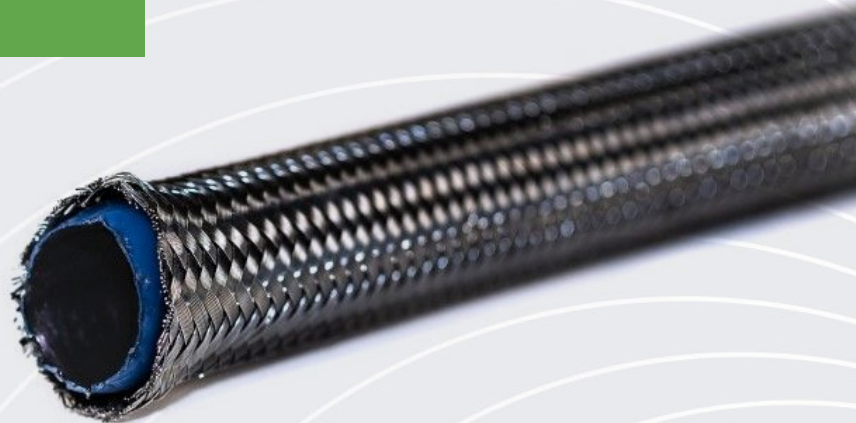


STAINLESS STEEL BRAIDED PTFE HOSE

Manufactured using the highest quality PTFE polymers, Polyhose medium pressure stainless steel braided PTFE hose meets SAE standards and performs in industrial applications requiring high-temperature resistance or transfer of caustic fluids. This high-performance product is USP CLASS VI 87 & 88 approved and stands up to the job for marine applications and fiberglass resin transfer applications.

Conductive PTFE Stainless Steel Braided Smooth Bore Hose

- Fuel & Race Fuel
- Diesel & Bio Diesel
- Oil Lines
- Steam Transfer
- High Flow Fuel



Non-Conductive PTFE Stainless Steel Braided Smooth Bore Hose

- Pharmaceuticals
- Food & Beverage Industries
- Chemical Transfer
- CO₂ / Air Gas
- Drinking Water
- Paint Transfer



STAINLESS STEEL BRAIDED PTFE HOSE

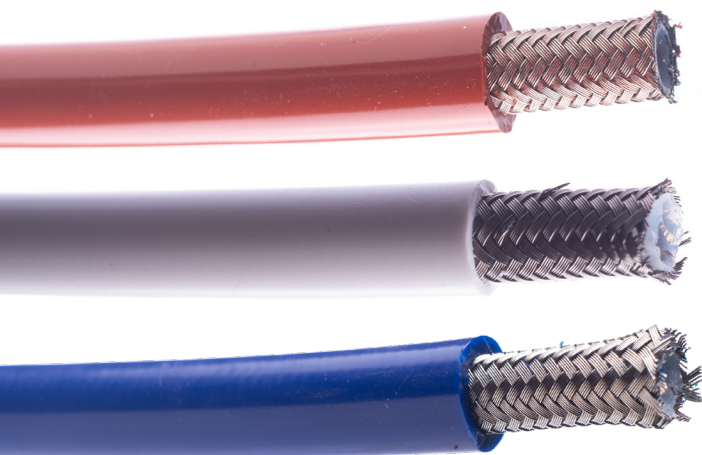
Hytrel Black Jacket over PTFE Stainless Steel Braided Hose

- Greatly Increases Hose Life
- Provides Abrasion Protection
- Increases Hoop Strength
- Improves Resistance to Kinks
- Used in Engine Compartment and Industrial Settings



Silicone Jacket over PTFE Stainless Steel Braided Hose

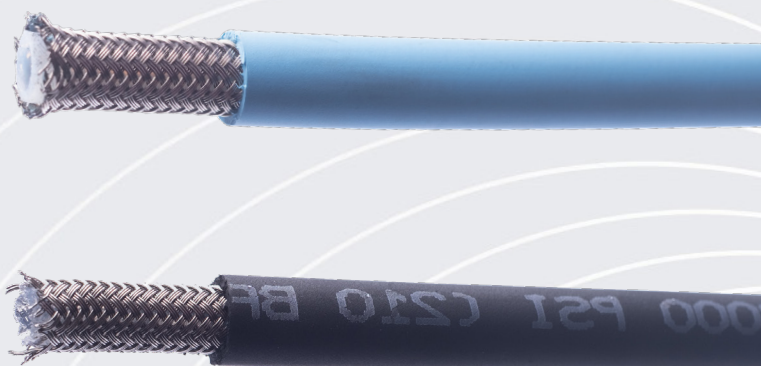
- Hot & Cold Insulation Properties
- Designed to Handle 400°F
- Increases Hoop Strength
- Tighter Bend Radius
- Multiple Colors Available
- Used in Autoclave Ovens



STAINLESS STEEL BRAIDED PTFE HOSE

Santoprene Jacket over PTFE Stainless Steel Braided Smooth Bore Hose

- Provides Abrasion Protection
- Excellent Resistance to UV, Ozone, and Most Acids and Alkalis
- Increases Hoop Strength
- Improves Resistance to Kinks
- Used in Engine Compartments and Outdoor Settings



PVC Jacket over Stainless Steel Braided Smooth Bore Hose

- After-Market Applications
- Multiple Colors Available
- Tighter Bend Radius
- Improves Resistance to Kinks
- Easily Cleaned for Aesthetic Appearance

