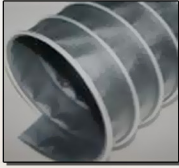
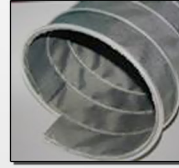


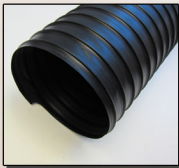
HVAC and Industrial Hose Products



NP1 *General service, dust collection-*
Neoprene coated polyester fabric
mechanically locked with an external
galvanized helix and spring steel wire.
Temp Range - -40F to +240F



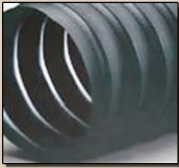
700HT *Diesel Exhaust, Hose Reels*
Polyurethane coated E-Glass,
stainless steel wire reinforced fabric
mechanically locked with an external
galvanized helix and spring steel wire.
Temp Range - -22F to +700F
Available with a Blue Helix cover
protector



Vent Duct *General service,*
Chemical Resistant
PVC coated polyester fabric, Heat welded
encapsulating a robust spring steel wire
Temp Range - -22F to +150F
Available in Black, Blue and White



900HT *Diesel Exhaust, Hose Reels*
Red Polyurethane coated E-Glass,
stainless steel wire reinforced fabric,
mechanically locked with an external
galvanized helix and spring steel wire.
Temp Range - -22F to +900F
Available with a Red Helix cover
protector



TPRB *Fume control, industrial air movement*
Thermoplastic Rubber, heat welded, spring
steel wire helix, smooth interior.
Temp Range - -40F to +275F



1200HT *Diesel Exhaust, Hose Reels*
2 Layer construction with Red
Polyurethane coated E-Glass Interior
fabric with a Red proprietary coated
E-Glass stainless steel wire reinforced
exterior fabric mechanically locked
with an external Stainless Steel helix
and spring steel wire.
Temp Range - -40F to +1200F



Type 350 *Vehicle exhaust, hose reels*
Acrylic coated polyester fabric
mechanically locked with an external
galvanized helix and spring steel wire.
Temp Range - -40F to +350F
Available with a Blue Helix cover protector
Temp Range - -40 to +350F



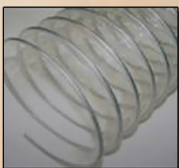
1500HT *Diesel Exhaust, Hose Reels*
3 Layer construction with Red
Polyurethane coated E-Glass Interior
fabric with a Red proprietary coated
E-Glass stainless steel wire reinforced
exterior fabric encapsulating a woven
fiberglass tape, mechanically locked
with an external Stainless Steel helix
and spring steel wire.
Temp Range - -40F to +1500F



SGR *High temperature/welding fume
extraction, military spec, fume arm extraction*
Silicone coated fiberglass fabric
mechanically locked with an external
galvanized helix and spring steel wire.
Temp Range - -40F to +500F



2000HT *Diesel Exhaust, Hose Reels*
3 Layer construction with fine mesh
stainless steel Interior layer with a
Red proprietary coated E-Glass
stainless steel wire reinforced
exterior fabric encapsulating a woven
fiberglass tape, mechanically locked
with an external Stainless Steel helix
and spring steel wire.
Temp Range - -40F to +2000F



UC20 *Medium duty, dust and wood chips
good abrasion resistance*
0.020" Thick Polyester Polyurethane film
mechanically locked with an external
galvanized helix and spring steel wire.
Temp Range - -20F to +250F