Vehicle Exhaust Ducting Products

Made in North America



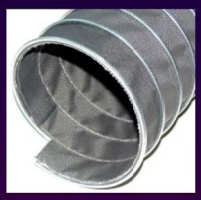
Type NP1 *General service fume extraction, dust collection, low temperature vehicle exhaust, hose reels.*
Economical neoprene coated polyester fabric, manufactured using our superior mechanical lock construction.
Temp Range: −40°F to +240°F
Available with Blue Helix cover protector



Type 350 *General service fume extraction, dust collection, low temperature vehicle exhaust, hose reels.*
Cost effective acrylic coated polyester fabric, manufactured using our superior mechanical lock construction.
Temp Range: −40°F to +350°F
Available with Blue Helix cover protector



Type 500HT *Vehicle/Diesel exhaust, hose reels.*
Premium performance proprietary high temperature material, silicone coated one side, will not drip or burn − designed for higher frequency vibration applications, all but eliminating pinholing manufactured using our superior mechanical lock construction. Temp Range: −22°F to +700°F
Available with Blue/Red Helix cover protector



Type 700HT *Vehicle/Diesel exhaust, hose reels*
Optimum performance designed for vehicle exhaust temperature applications above 500°F but below 800°F, polyurethane coated E−Glass stainless steel wire reinforced fabric manufactured using our superior mechanical lock construction. Temp Range: −22°F to +700°F
Available with Blue/Red Helix cover protector



Type 900HT *Vehicle/Diesel exhaust, hose reels*
Excellent for demanding vehicle exhaust temperature applications above 900°F but below 975° F, red polyurethane coated E−Glass stainless steel wire reinforced fabric, manufactured using our superior mechanical lock construction. Temp Range: −22°F to +900°F
Available with Red Helix cover protector



Type 1000HT *Vehicle/Diesel exhaust, hose reels*
Exceptionally good for vehicle exhaust temperature applications above 1000 °F with reduced smoke and increase in coating longevity, black proprietary silicone coated E−Glass stainless steel wire reinforced fabric, manufactured using our superior mechanical lock construction, low smoke emissions with coating remaining intact. Temp Range: −22°F to +900°F
Available with Red Helix cover protector



Type 1200HT *Diesel exhaust, hose reels*
Exceptionally robust for use in Turbo Diesel Application, 2 layer construction with red polyurethane coated E−Glass interior fabric with a red proprietary silicone coated E−Glass stainless steel wire reinforced exterior fabric, manufactured using our superior mechanical lock construction, excellent for regenerative engine applications. Temp Range: −40°F to +1200°F



Type 1500HT *Vehicle/Diesel exhaust, hose reels*
Superior performance for diesel exhaust and demanding vehicle exhaust applications, 3 layer construction with red polyurethane coated E−Glass, interior fabric with a red proprietary silicone coated E−Glass stainless steel wire reinforced exterior fabric encapsulating a woven fiberglass tape, Manufactured using our superior mechanical lock construction, for use in demanding applications above 1200°F. Temp Range: −40°F to +1500°F



Type 2000HT *Vehicle/Diesel exhaust , engine testing laboratories*
Our best product! 3 layer construction with fine mesh stainless steel interior layer with a red proprietary silicone coated E−Glass stainless steel wire reinforced exterior fabric encapsulating a woven fiberglass tape, manufactured using our superior mechanical lock construction, for use in extreme temperature engine testing bays. Temp Range: −40°F to +2000°F

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