

CAR-MON HOSE

High Temperature Type HTC

The exhaust hose shall be fabricated of silicone coated glass fabric inner layer and silicone coated nomex outer layer, clinched within an external galvanized steel helix. No adhesives may be used in the construction. The flexible hose is to be capable of withstanding temperatures of 1000°F interior, and be both flame retardant and oil resistant. Exhaust adapters, rings, flanges, etc., if furnished, shall be attached to the hose at the factory to insure the integrity of the assembly. Field assembly is not acceptable. The exhaust hose shall be Type HTC by Car-Mon Products, Inc., of Elgin, Illinois.

Medium Temperature Type NTC

The exhaust hose shall be fabricated of silicone coated glass fabric inner layer and Neoprene coated polyester outer layer, clinched within an external galvanized steel helix. No adhesives may be used in the construction. The flexible hose is to be capable of withstanding temperatures of 600°F interior, and be both flame retardant and oil resistant. Exhaust adapters, rings, flanges, etc., if furnished, shall be attached to the hose at the factory to insure the integrity of the assembly. Field assembly is not acceptable. The exhaust hose shall be Type NTC by Car-Mon Products, Inc., of Elgin, Illinois.

Car Type NUX

Hose shall be welded construction with reinforced plastic spiral. Crush resistant EPDM coated polyester fabric with PP External helix suitable for gas engine exhaust applications. Exhaust adapters, rings, flanges, etc., if furnished, shall be attached to the hose at the factory to insure the integrity of the assembly. Field assembly is not acceptable. The exhaust hose shall be Type NUX by Car-Mon Products, Inc., of Elgin, Illinois.

Dust Collection/ Material Handling Type UR

Hose wall constructed of thermoplastic polyurethane reinforced with high strength woven polyester fabric. Spiral constructed of polyurethane coated spring steel wire, permanently bonded. Hose shall be suitable for material handling and dust collection application. Exhaust adapters, rings, flanges, etc., if furnished, shall be attached to the hose at the factory to insure the integrity of the assembly. Field assembly is not acceptable. The exhaust hose shall be Type UR by Car-Mon Products, Inc., of Elgin, Illinois.

Note: Tubing specifications subject to change without notice.