

Fume-A-Vent Type 6A 660°F High Temperature Exhaust Gas Hose

Date 7/04

Part No. H-06A-XXXX

Type 6A 660°F Hose

TAB 1-F



CARFLEX CF

Material

hose wall: unique high temperature film
external helix: galvanized steel with additional plastic abrasion protector

Applications

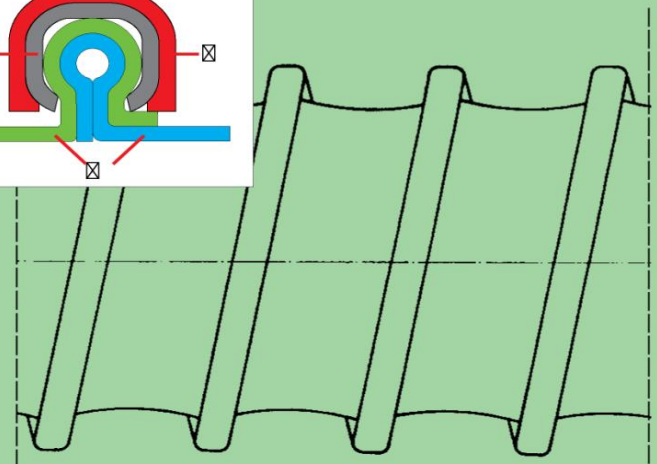
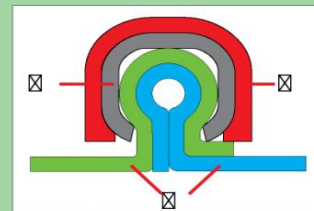
- ☒ high stress when extracting exhaust gas from spark ignition or diesel engines, especially suitable for trucks or construction machines
- ☒ suction extraction of engine exhaust gases up to +570°F when exhaust gas funnels are used properly
- ☒ all usual suction extraction systems such as:
 - hose reel
 - slotted channels
 - abovefloor and underfloor suction extraction
- ☒ highly recommended by Masterduct for diesel applications within temperature range

Properties

- ☒ vibration resistant
- ☒ high resistance to mechanical loadings
- ☒ extremely flexible
- ☒ compressibility 1:5
- ☒ small bend radius
- ☒ super lightweight
- ☒ extra strength and durability
- ☒ abrasion-resistant
- ☒ special clamping method guarantees high tensile strength between hose material and external helix

Construction

- ☒ external helix
- ☒ additional abrasion protector
- ☒ hose wall: unique high-temperature film



Temperature Range

- ☒ exhaust gas temperatures up to +570°F, short times up to +660°F when exhaust gas funnels are used properly and enough fresh air is utilized

FUME-A-VENT™
EXHAUST REMOVAL SYSTEMS
A Product of Air Cleaning Specialists, Inc.

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