

lead, lead protection, and exit options

leads



Teflon®
Temperature Rating
500°F | 260 °C



Fiberglass (High Temp.)
Not recommended for high movement or moisture.
Temperature Rating
932°F | 500 °C

Teflon® is a registered trademark of the E.I. du Pont de Memours & Company.

lead protection

**Silicon Impregnated
Fiberglass**



**Nema Rated
Sleeve**



**Braided
Metal Sleeve**



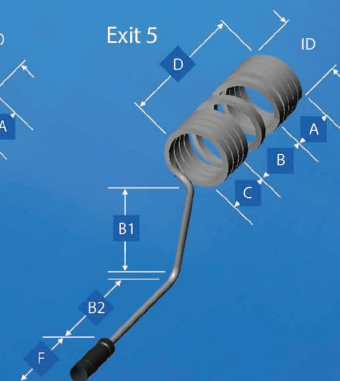
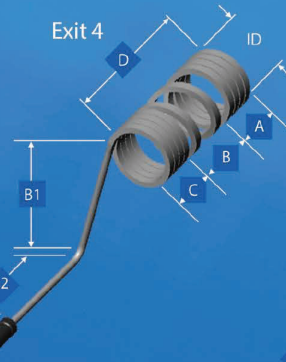
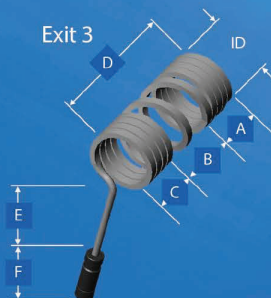
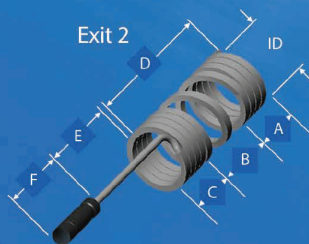
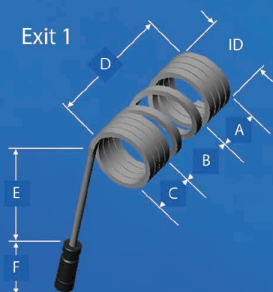
**Armor
Cable**



**Gas Proof
Armor Cable**



exit options



KEY

These reference codes will have values in
Next thermal drawings:

A - Tip zone
B - Center zone
C - Lead zone
D - Coil heater width

E - Cold section length
F - Transition head (standard 25mm)

B1 - Cold section to first bend
B2 - First bend to second bend or transition head

B3 - Second bend to transition head
ID - Inside diameter

Unheated sections