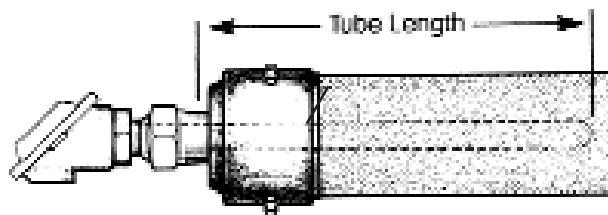
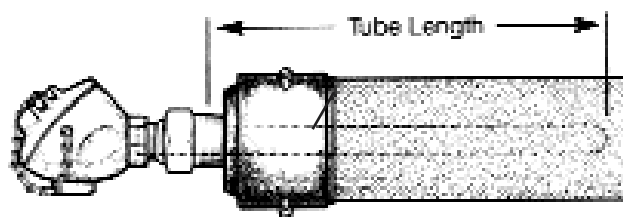


DOUBLE-TUBE ASSEMBLIES

Double tube assemblies are resistant to thermal shock and contaminating environments. They provide greater resistance to deterioration by combining the temperature and chemical resistance properties of both primary and secondary protection tubes. All assemblies are pretested and ready to install.



9038 9040



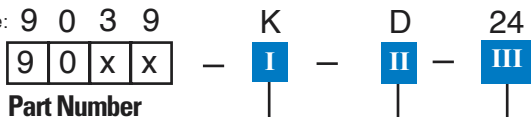
9039 9041

DOUBLE TUBE ASSEMBLIES

Part No.	Style
9038	General Purpose Head with Silicon Carbide and Mullite Tubes.
9040	General Purpose Head with Silicon Carbide and 99.6% Alumina Tubes.
9039	Heavy Duty Head with Silicon Carbide and Mullite Tubes.
9041	Heavy Duty Head with Silicon Carbide and 99.6% Alumina Tubes.

Ordering Information

Part Number Example: 9 0 3 9



T/C Calibration
Code
B = Plat. 30% Rh-Plat. 6% Rh
E = Chromel - Constantan
J = Iron - Constantan
K = Chromel - Alumel
N = Nicrosil - Nisil
R = Plat. 13% Rh-Plat.
S = Plat. 10% Rh-Plat.

T/C Form
Code
S = Simplex
D = Duplex

Tube Length
Code
12 = 12 Inches
18 = 18 Inches
24 = 24 Inches
30 = 30 Inches
36 = 36 Inches
42 = 42 Inches
48 = 48 Inches