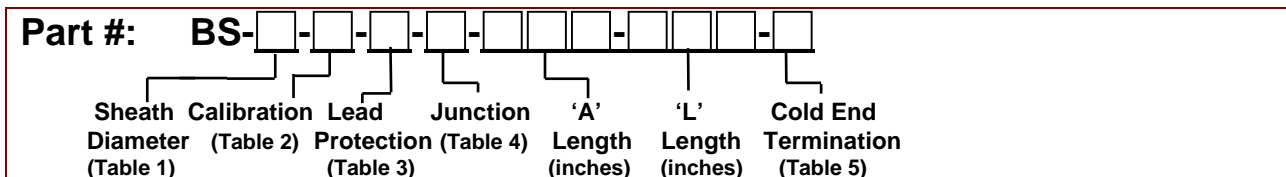
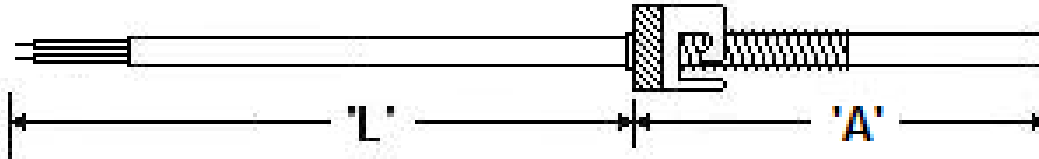


PLASTICS INDUSTRY THERMOCOUPLES

Thermocouple Ordering Information

Bayonet Straight Design (BS)



NOTE: For any additional modifications to this assembly, add "-MOD" to the end of the part number and provide a physical description of the modification.

Table 1
Sheath Diameter

P/N	Description
1	.125 inches
2	.188 inches
X	Special

Table 2
Calibration

P/N	Description
1	Type 'J'
2	Type 'K'
3	Type 'T'
4	Type 'E'
5	Type 'N'
X	Special

Table 3
Lead Protection

P/N	Description
A	Fiberglass
B	Fiberglass w/ SS Overbraid
C	Fiberglass w/ SS Flex Armor
D	Teflon
E	Teflon w/ SS Overbraid
F	Teflon w/ SS Flex Armor
X	Special

Table 4
Junction

P/N	Description
G	Grounded
U	Ungrounded
E	Exposed
HS	Half Shield
AT	Aspirated Tip
X	Special

Table 5
Cold End Termination

P/N	Description
A	Standard Plug
B	Hi-Temp Plug
C	Standard Jack
D	Hi-Temp Jack
E	Miniature Plug
F	Miniature Hi-Temp Plug
G	Miniature Jack
H	Miniature Hi-Temp Jack
J	Spade Lugs
K	Ring Lugs
L	Stripped Leads
X	Special

Example:

BS-2-1-B-G-6-12-L

Bayonet Straight Design, .188" ϕ , Type 'J', Fiberglass Leads w/ SS Overbraid, Grounded junction, 6" active length, 12" Lead length, standard stripped leads



DURO-SENSE CORPORATION 869 Sandhill Ave., Carson, CA 90746
 Phone: (310) 533-6877 -- Fax: (310) 533-0330 -- E-mail: sales@duro-sense.com -- Website: www.duro-sense.com