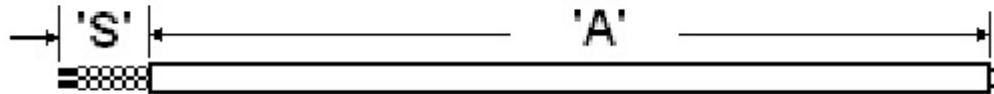


NOBLE METAL THERMOCOUPLES

Thermocouple Ordering Information



Part #: PIE- <input type="text"/> - <input type="text"/> <input type="text"/> <input type="text"/> - <input type="text"/> <input type="text"/> <input type="text"/> - <input type="text"/> <input type="text"/> <input type="text"/>				Note: All Noble Metal Assemblies are provided with Reference-Grade conductors.
Calibration (Table 1)	Sheath Diameter (Table 2)	'A' Length (inches)	'S' Length (inches)	

NOTE: Dual Element Style is notated as with a '2' Prefix

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.

<u>Table 1</u> Calibration		<u>Table 2</u> Sheath Diameter	
P/N	Description	P/N	Description
B	Type 'B'	125	.125 inches
C	Type 'C'	188	.188 inches
R	Type 'R'	250	.250 inches
S	Type 'S'	313	.313 inches
		375	.375 inches
		XXX	Special

Example:

Single Element PIE-S-188-24-1

Noble Metal Assy. Type 'S', .188" OD, 24" active length, 1" Strip length.

Dual Element: 2PIE-S-188-24-1

Noble Metal Assy. Type 'S', .188" OD, 24" active length, 1" Strip length.



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