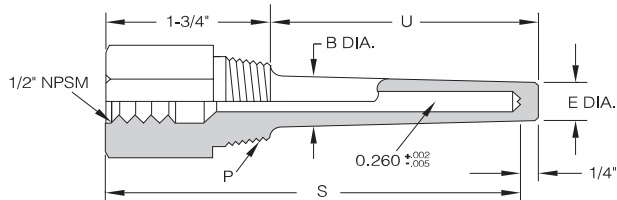
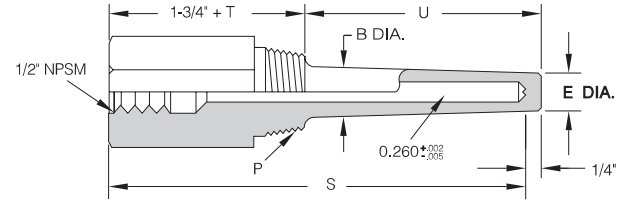


Threaded, Tapered Shank, 1/4" Nominal Bore

STANDARD



WITH LAGGING EXTENSION



GENERAL INFORMATION						PART #
B	E	H	S	U	P	
5/8"	1/2"	1-1/8"	4"	2-1/2"	1/2	50 W 0250 HT 260
7/8"	5/8"	1-1/8"			3/4	75 W 0250 HT 260
1-1/16"	5/8"	1-3/8"			1	10 W 0250 HT 260
5/8"	1/2"	1-1/8"	6"	4-1/2"	1/2	50 W 0450 HT 260
7/8"	5/8"	1-1/8"			3/4	75 W 0450 HT 260
1-1/16"	5/8"	1-3/8"			1	10 W 0450 HT 260
5/8"	1/2"	1-1/8"	9"	7-1/2"	1/2	50 W 0750 HT 260
7/8"	5/8"	1-1/8"			3/4	75 W 0750 HT 260
1-1/16"	5/8"	1-3/8"			1	10 W 0750 HT 260
5/8"	1/2"	1-1/8"	12"	10-1/2"	1/2	50 W 1050 HT 260
7/8"	5/8"	1-1/8"			3/4	75 W 1050 HT 260
1-1/16"	5/8"	1-3/8"			1	10 W 1050 HT 260
5/8"	1/2"	1-1/8"	15"	13-1/2"	1/2	50 W 1350 HT 260
7/8"	5/8"	1-1/8"			3/4	75 W 1350 HT 260
1-1/16"	5/8"	1-3/8"			1	10 W 1350 HT 260
5/8"	1/2"	1-1/8"	18"	16-1/2"	1/2	50 W 1650 HT 260
7/8"	5/8"	1-1/8"			3/4	75 W 1650 HT 260
1-1/16"	5/8"	1-3/8"			1	10 W 1650 HT 260
5/8"	1/2"	1-1/8"	24"	22-1/2"	1/2	50 W 2250 HT 260
7/8"	5/8"	1-1/8"			3/4	75 W 2250 HT 260
1-1/16"	5/8"	1-3/8"			1	10 W 2250 HT 260

GENERAL INFORMATION							PART #
B	E	H	T	S	U	P	
5/8"	1/2"	1-1/8"	2"	6"	2-1/2"	1/2	50 W 0250 LHT 260
7/8"	5/8"	1-1/8"	2"			3/4	75 W 0250 LHT 260
1-1/16"	5/8"	1-3/8"	2"			1	10 W 0250 LHT 260
5/8"	1/2"	1-1/8"	3"	9"	4-1/2"	1/2	50 W 0450 LHT 260
7/8"	5/8"	1-1/8"	3"			3/4	75 W 0450 LHT 260
1-1/16"	5/8"	1-3/8"	3"			1	10 W 0450 LHT 260
5/8"	1/2"	1-1/8"	3"	12"	7-1/2"	1/2	50 W 0750 LHT 260
7/8"	5/8"	1-1/8"	3"			3/4	75 W 0750 LHT 260
1-1/16"	5/8"	1-3/8"	3"			1	10 W 0750 LHT 260
5/8"	1/2"	1-1/8"	3"	15"	10-1/2"	1/2	50 W 1050 LHT 260
7/8"	5/8"	1-1/8"	3"			3/4	75 W 1050 LHT 260
1-1/16"	5/8"	1-3/8"	3"			1	10 W 1050 LHT 260
5/8"	1/2"	1-1/8"	3"	18"	13-1/2"	1/2	50 W 1350 LHT 260
7/8"	5/8"	1-1/8"	3"			3/4	75 W 1350 LHT 260
1-1/16"	5/8"	1-3/8"	3"			1	10 W 1350 LHT 260
5/8"	1/2"	1-1/8"	3"	24"	19-1/2"	1/2	50 W 1950 LHT 260
7/8"	5/8"	1-1/8"	3"			3/4	75 W 1950 LHT 260
1-1/16"	5/8"	1-3/8"	3"			1	10 W 1950 LHT 260

Specify Material Coding
At End Of Part #
(See Inside Cover)

AA - Brass
B - Carbon Steel
C - AISI 304
S - AISI 316

LEGEND

U = Shank length below threads
P = Process connection NPT
S = Bore depth = instrument element length including its threads
B = Max Shank Diameter
H = Hex size across flats
T = Lagging Extensions

To order plug and chain add a suffix to the part number.
For brass, add 1. For stainless, add 2.

