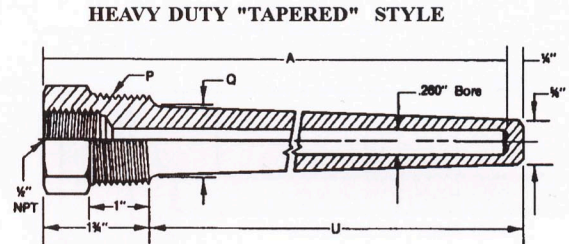
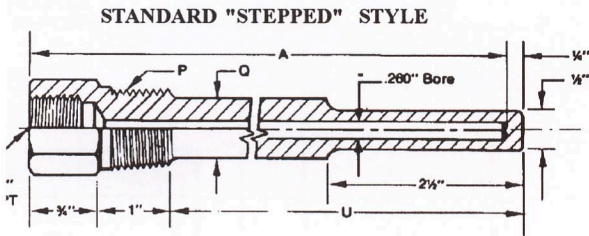
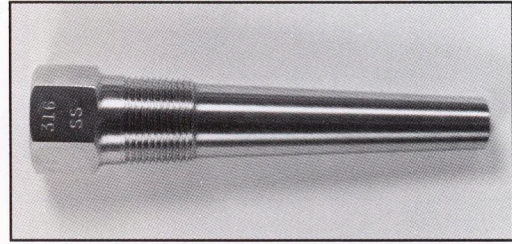
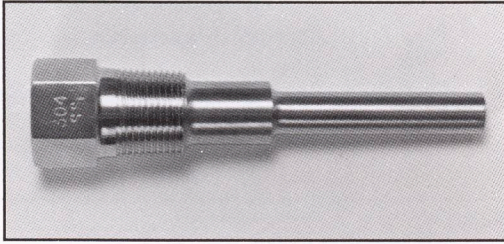


# THREADED THERMOWELLS

\* STEPPED \* TAPERED



CODE	"P"	BORE	STYLE
100ST	1/2"	.260	STEPPED
101ST	1/2"	.385	STEPPED
103ST	3/4"	.260	STEPPED
102ST	3/4"	.385	STEPPED
109ST	1"	.260	STEPPED
108ST	1"	.385	STEPPED

CODE	"P"	BORE	STYLE
100T	1/2"	.260	TAPERED
101T	1/2"	.385	TAPERED
103T	3/4"	.260	TAPERED
102T	3/4"	.385	TAPERED
109T	1"	.260	TAPERED
108T	1"	.385	TAPERED

## HOW TO ORDER:

EXAMPLE: 100T \_\_\_\_\_ R \_\_\_\_\_ 6.25"

STYLE

MATERIAL

" U " LENGTH

SELECT CODE PART  
NUMBER FROM ONE  
OF THE TWO TABLES

P 304SS  
R 316SS  
Q 310SS  
J INCONEL  
M MONEL  
T TANTALUM  
O SPECIFY

REFERS TO THE  
INSERTION LENGTH  
MEASURED FROM THE  
BOTTOM OF THE "P"  
THREADS TO THE TIP  
OF THE THERMOWELL  
IN INCHES.....

Notes:  
Normal lagging is 1 3/4". For lagging extension, designate prefix "H" before series part #.  
i.e. H100T - R - 6.25" (3" lag)

## MTI - INDUSTRIAL TEMPERATURE SENSORS

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