

BAR STOCK, NPT CONNECTION, LIMITED SPACE

How to build a part number:

To order an Applied Sensor Technologies thermowell, select the requirements for the categories listed below and fill in the corresponding boxes with your selection. Don't see exactly what you need? Give us a call!

PROCESS CONNECTION	STYLE	BORE	WELL MATERIAL	OPTIONS

PROCESS CONNECTION (P)

- 1 - 1/2" NPT
- 2 - 3/4" NPT
- 3 - 1" NPT

STYLE

LS - Limited space, straight stem

BORE

- 260** - 0.260" bore
- 385** - 0.385" bore

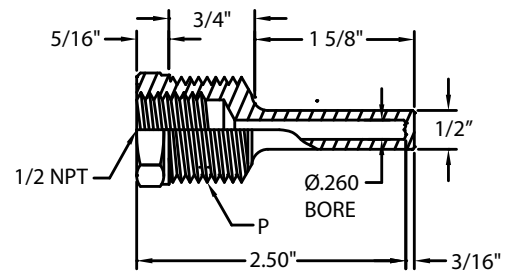
WELL MATERIAL

- - 304 stainless steel
- 310** - 310 stainless steel
- 316** - 316 stainless steel
- INC** - Inconel 600®
- 321** - 321 stainless steel
- ALUM** - Aluminum
- HAST** - Hastelloy C®
- TTNM** - Titanium
- 316L** - 316L stainless steel
- 400** - Monel 400®
- CS** - Carbon steel
- F11** - F11 carbon steel (forged)
- F22** - F22 carbon steel (forged)
- F91** - F91 carbon steel (forged)
- A20** - Alloy 20
- BRASS** - Brass

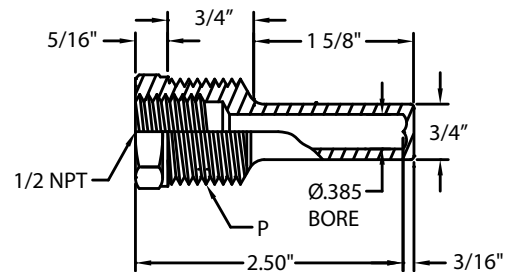
OPTIONS

- TW01** - Stainless steel cap and chain assembly
- TW02** - Brass cap and chain assembly
- TAG2** - Stamped tag #
- MTR1** - Material Test Report

STYLE LS260



STYLE LS385



Inconel® and Monel® are registered trademarks of Special Metals Corp.
Hastelloy® is a registered trademark of Haynes Int'l.