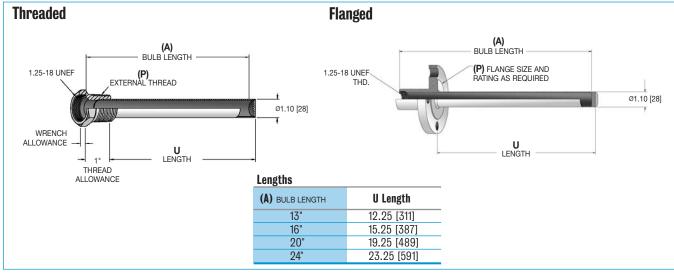
# hermo

## for Temperature Regulator (91000, 91400, & 91600 Models)

If Thermowells are to be purchased as a separate item, or if a Special Thermowell is required, please refer to this page. If a complete Temperature Regulator is purchased, the proper Thermowell to match the sensing bulb ordered will be supplied. Please note sensing bulb size is affected by capillary length. Indicate WO1 for Brass, WO2 for Steel or WO4 for 316SS.



All dimensions are nominal. Dimensions in [ ] are in millimeters.



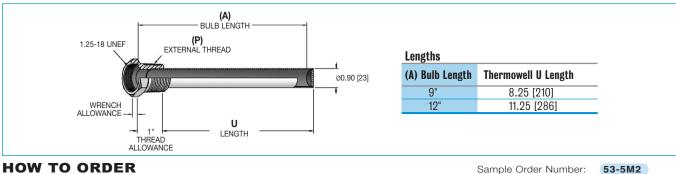
#### **HOW TO ORDER**

Sample Order Number: 53-6S6

Thermowell Style	(P) External Connection	(A) Bulb Length	Material
53 - Temperature Regulator	6 1 <sup>1</sup> /4 NPT 71 1 <sup>1</sup> /2" 150# RFF 81 2" 150# RFF 181 3" 150# RFF	S         13" Bulb           Se         16" Bulb           We         20" Bulb           Wk         24" Bulb	<ol> <li>Brass (500 psi max.)</li> <li>Steel (500 psi max.)</li> <li>316SS (1000 psi max.)</li> </ol>

Other connections and lengths may be available, consult factory.

### Thermowell to fit Special "Small" Bulb



#### **HOW TO ORDER**

Sample Order Number:

Thermowell Style	(P) External Thread	(A) Bulb Length	Material
53 - Temperature Regulator	5 1 NPT	M 9" Bulb R 12" Bulb	<ol> <li>Brass (500 psi max.)</li> <li>Steel (500 psi max.)</li> <li>316SS (1000 psi max.)</li> </ol>

Selection of the proper thermowell is the sole responsibility of the user. Pressure limitations must be considered. Improper application may cause failure of the thermowell, resulting in possible personal injury or property damage.

