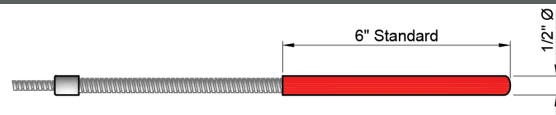


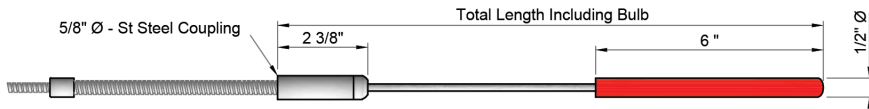
RECORDER TEMPERATURE BULBS

Bulb 45-5: A bulb & capillary system designed to be dropped into a tank or bin & hung from the capillary.



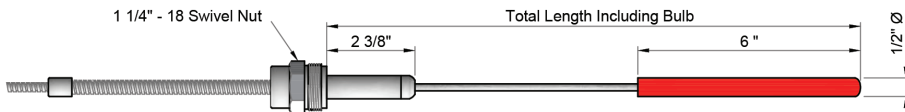
Bulb 45-5
Plain Bulb in Stainless Steel

Bulb 45-11: A bulb & capillary system designed to be dropped into a tank or bin & hung from the capillary, with a bendable section in the middle to expand possible insertion options.



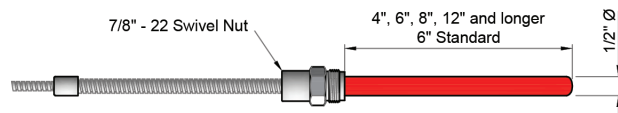
Bulb 45-11
Bendable Stiff Armor between Plain Bulb and Flexible Armor

Bulb 45-12: A bulb & capillary system designed to be screwed into a threaded connection and dropped into a tank or bin.



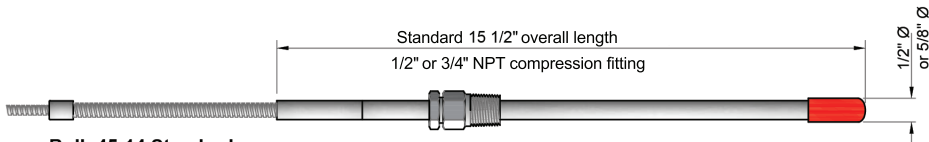
Bulb 45-12
Bendable Stiff Armor between Plain Bulb and Swivel Nut

Bulb 45-13: A bulb & capillary system designed to be inserted into a thermowell (closed receptacle) in the process or through a union hub (open end) directly into the process.



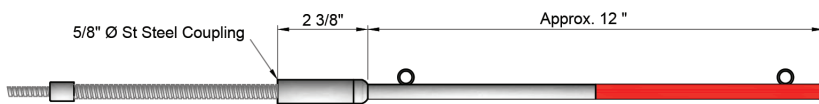
Bulb 45-13
Bulb for Well or Union Connection

Bulb 45-14: A bulb & capillary system designed to be inserted into thermowells of various lengths (closed receptacle) in the process or through a union hub (open end) directly into the process.



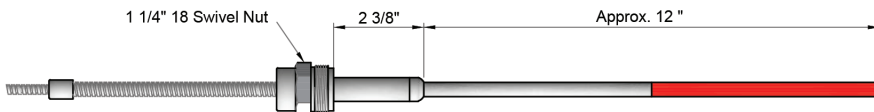
Bulb 45-14 Standard
Bulb Construction permits Instrument to be used in Wells of varied lengths

Bulb 45-29: A bulb & capillary system designed to be hung by two mounting rings for air temperature measurement. For best results, bulb needs to be mounted away from wall boundary layers of air.



Bulb 45-29
Plain Air Temperature Bulb with Rings for Suspending in Air Stream

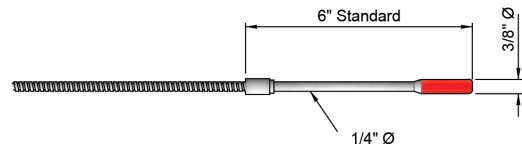
Bulb 45-30: A bulb & capillary system designed to be hung from a threaded connection and dropped into a tank or bin.



Bulb 45-30
Air Temperature Bulb for Union Connection

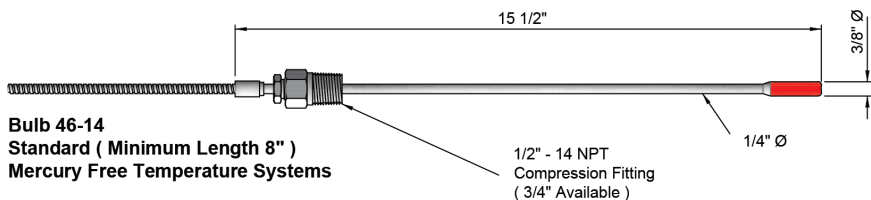
Bulbs for Mercury Free Temperature Systems

Bulb 46-5: Standard (Minimum Length 6")
For Mercury Free Temperature Systems



Bulb 46-5
Standard (Minimum Length 6")
Mercury Free Temperature Systems

Bulb 46-14: Standard (Minimum Length 8")
For Mercury Free Temperature Systems



Bulb 46-14
Standard (Minimum Length 8")
Mercury Free Temperature Systems

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