

Accessories

Fittings

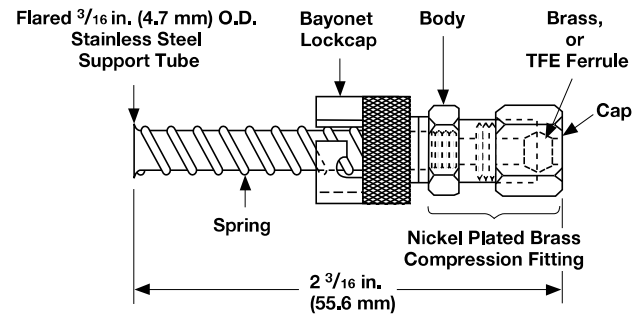
Bayonet Fittings

Adjustable Bayonet Compression Fitting

This fitting combines features of the fixed bayonet fitting in a compact unit which does not require brazing to assemble.

The fitting is designed for 0.125 inch O.D. sensor and is available with either brass or TFE ferrules.

For TFE ferrules, the fitting may be relocated at different positions along the sheath if changes in the immersion length are necessary. Brass ferrules cannot be relocated once they are set.

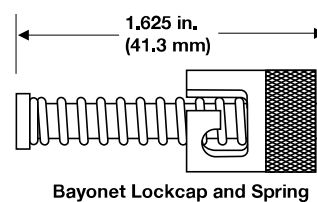


Part No.	Description
TH-2762-BR	Adjustable bayonet fitting with brass ferrule
TH-2762-T	Adjustable bayonet fitting with TFE ferrule

Fixed Bayonet Fitting

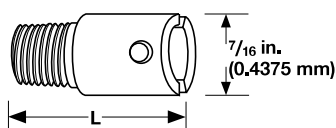
When used together, a bayonet fitting and bayonet adapter act as a spring-loading device for bottoming a thermocouple hot junction in a hole. The fitting is designed for use on an 0.188 inch O.D. sensor. The TH-2760 fitting includes a lockcap, spring and spring stop, which requires brazing for assembly.

The adapter requires a tapped $\frac{1}{8}$ inch NPT or $\frac{3}{8}$ 24 hole for mounting. All components are nickel plated steel.



Part No.	Description
TH-2760	Lockcap, spring and spring stop

Bayonet Adapter



Part No.	Description	L Length in.	Thread in.
TH-295-1	Bayonet Adapter	$\frac{7}{8}$	$\frac{1}{8}$ NPT
TH-295-2		1	$\frac{1}{8}$ NPT
TH-295-3		$1\frac{1}{2}$	$\frac{1}{8}$ NPT
TH-295-4		2	$\frac{1}{8}$ NPT
TH-295-5		$2\frac{1}{2}$	$\frac{1}{8}$ NPT
TH-298-1		$\frac{7}{8}$	$\frac{3}{8}$ -24 SAE
TH-298-2		$1\frac{1}{2}$	$\frac{3}{8}$ -24 SAE

Note: All accessories are subject to minimum purchase quantities.