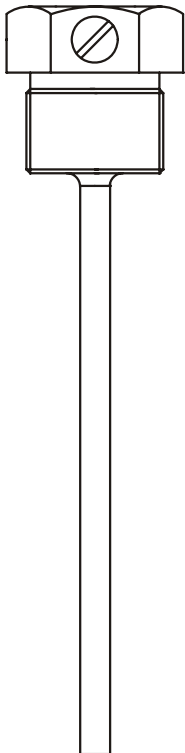




Technical Information

Thermowell TA414

Threaded and with locking screw,
G 1/2" process connection



Applications

TA414 is a pipe thermowell with threaded process connection. The locking screw fastens the thermometer TST414 in place and allows an easy replacement of the thermometer.

Due to the reduced wall thickness, it is suggested to use TA414 in processes where no strong flow is present.

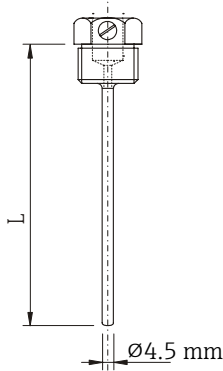
Your benefits

TA414 is an industry standard pocket with locking screw.

The process connection is threaded. The pocket stem shape is straight.

The insertion length can be chosen according to process requirements.

Technical data

Type	Technical properties		
	Pipe	Size:	4.5 x 3 mm
		Standard material:	AISI316Ti/ W.1.4571
	Connection to thermometer	Type:	locking screw
	Process connection	Threaded:	G1/2" M
	Tip	Bottom shape:	straight
		Bottom thickness:	3 mm

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3. Click Products
4. Select the product using the filters and search field
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Product Configurator - the tool for individual product configuration

- Up-to-the-minute configuration data
- Depending on the device: Direct input of measuring point-specific information such as measuring range or operating language
- Automatic verification of exclusion criteria
- Automatic creation of the order code and its breakdown in PDF or Excel output format
- Ability to order directly in the Endress+Hauser Online Shop