

Fabricated Thermopockets 550mm Stem Length

XE-5448-001



Labfacility are the UK's leading manufacturer of Temperature Sensors, Thermocouple Connectors and associated Temperature Instrumentation and stockists of Thermocouple Cables. The Company has been trading since 1971 and is ISO 9001 accredited.

Datasheet



Stainless steel thermopocket designed for use with industrial style temperature probes to provide protection for the sheathing from corrosive media, and to facilitate probe replacement without disturbing the process.

- Fabricated 316 stainless steel thermopocket
- All welded construction
- Suitable with 6.0mm diameter probes
- 1/2" BSP parallel process thread

Specifications

General Description	Fabricated Thermopockets in varying sizes for use with		
	Industrial Style Temperature Probes.		
Material	Stainless steel		
Type & Stem Diameter	316SS with 7/16" stem		
Stem Length	550mm		

Ordering Information

Suits Probe	Process	Immersion	Pocket	Order
Diameter	Thread	Length 'L'	Diameter 'D'	Number
6.0mm	1/2"BSP Parallel	550mm	11.1mm	XE-5448-001

