

Locknuts - Stainless Steel



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.

Labfacility have supplied Farnell for over 30 years, and an extensive range of our products are available to buy online, from stock, direct from Farnell.

Datasheet



Specifications

General Description	Threaded Lock Nut made of stainless steel	
Material	Stainless steel	
Thread	Available in M8x1, 1/8"BSP, 1/4"BSP & 1/2"BSP Thread Types	

Multi Pack - Ordering Information

Thread	Manufacturers Number	Pack Size	Farnell order Number
M8 x 1mm	FL-253-D	10	1633438

Single - Ordering Information

Thread	Manufacturers Number	Farnell order Number
1/2" BSP	FL-255-D	1633441
M8 x 1mm	FL-253-D	1633438
1/8" BSP	FL-250-D	1633439
1/4" BSP	FL-252-D	1633440

FITTINGS - 12 Mar-24



Thermocouple & PRT Cable

Thermocouple cables are available in IEC or ANSI colour codes. Insulation types include PFA, PTFE, PVC &

Fibreglass. Available spool lengths include 10, 25, 50, 100 and 200m.

Best Sellers



ANSI PTFE
Insulated Twin
Twisted
Farnell 2443696
Newark 73AC8304

ANSI PFA Insulated
Twin Twisted
Farnell 2443711
Newark 73AC8297

Fabricated and Specialist Thermocouples

Styles include; Magnet, Washer, Nozzle, Leaf, Bayonet & Bolt thermocouple. Various lengths and calibration types available.

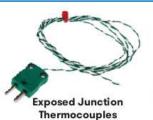
Best Sellers



Washer Thermocouple Farnell 8597952 Newark 38K1555



Magnet Thermocouple Farnell 2081298 Newark 88T2877



Including exposed junctions with fitted or moulded miniature plug and insulated leads, ideal for test and development applications.

 2, 3, 5 & 10m lengths available in IEC or ANSI colours.

Best Sellers



IEC Type T Exposed Junction Farnell 7076186 Newark 68C2613





Thermocouple Connectors

Range of miniature or standard thermocouple connectors. Available in thermocouple types K, J, T, E, N, RS, B, and copper. IEC, ANSI & JIS colour codes available.

Best Sellers



PCB Socket Farnell 2347056 Newark 06X5514



IEC Thermocouple Plug Farnell 7086362

Farnell 7086362 Newark 67C1559



ANSI Thermocouple Socket

> Farnell 2347121 Newark 06X4819



RTD Detectors

Wire-wound type provides greater accuracy and stability but are vulnerable to shock.

Flat film type are resistant to shock and have quicker thermal response times.

Various lengths and diameters available, in class A, B and 1/10th Din.

Resistance Thermometer

Detectors (RTD) / Platinum

Resistance Thermometers (PRT)

To suit a wide range of

applications and styles, available

in class A or B.

Best Sellers



Farnell 8598550 Newark 38K0883

PT100 Wire Wound Detector

Farnell 2770776 Newark 25AC2608

PT100 Class A Thin Film Detector Farnell 8598525 Mineral Insulated Thermocouples

Available in various calibration types with a variety of terminations.

These include; Thermocouple plugs, Terminal heads and Thermocouple cable.

Best Sellers



ANSI Thermocouple Farnell 2420317 Newark 53X3217

IEC Thermocouple with Mini Plug Farnell 4248338

Newark 19J1166

IEC Melt Bolt Thermocouple Farnell 2816490 Newark 44AC8638



Best Sellers



Pt100 Heavy Duty Sensor Probe Farnell 8598096 Newark 38K0974



Pt100 Sensor in Stainless Steel Tube with Teflon Lead Farnell 2420300 Newark 53X3459

Pt100 Outdoor/ Cold Store Temperature Sensor

Farnell 2816462 Newark 44AC8648

L60 Fine Wire Thermocouple Welder

The Thermocouple Welder is a compact, simple-to-use instrument designed for thermocouple and fine wire welding. Supplied with foot switch, spare electrodes, pliers & safety glasses, impact clip and pen plate.

Best Sellers







L60+ Thermocouple & Fine Wire Welder and accessories Farnell 2897470 Newark 62AC8741

Mar-24

FITTINGS - 12