

FEATURES

- Quick and easy adjustment of sensor immersion length
- stainless steel for durability and corrosion resistance

RS PRO STAINLESS STEEL COMPRESSION FITTING 1/8" NPT X 3.0mm (Pack of 5)

RS Stock No.: 2623235



Pack of 5

RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

Thermocouple installation fittings

General Specifications

General Description	Compression Fitting
Material	Stainless Steel
Style	NPT
Size	1/8" NPT X 3.0mm
Pack quantity	Pack of 5

Approvals

RoHS Compliant	Yes
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Ordering

Pack of 1	Pack of 5
1235561	2623235



Similar Products

Type	Thread Size	Thread Type	Suits Probe \emptyset	RS order code
St/Steel	1/8"	BSP Parallel	1.0mm	804-7975
St/Steel	1/8"	BSP Parallel	1.5mm	381-7334
St/Steel	1/8"	BSP Parallel	2.0mm	131-4765
St/Steel	1/8"	BSP Parallel	3.0mm	381-7340
St/Steel	1/8"	BSP Parallel	4.0mm	839-9566
St/Steel	1/8"	BSP Parallel	4.5mm	839-9569
St/Steel	1/8"	BSP Parallel	6.0mm	381-7356
St/Steel	1/8"	BSP Parallel	1/4"	110-4476
St/Steel	1/8"	BSP Parallel	1/8"	839-9557
St/Steel	1/8"	BSP Parallel	3/16"	839-9563
St/Steel	1/4"	BSP Parallel	1.5mm	178-0960
St/Steel	1/4"	BSP Parallel	3.0mm	381-7362
St/Steel	1/4"	BSP Parallel	4.0mm	178-0961
St/Steel	1/4"	BSP Parallel	4.5mm	839-9572
St/Steel	1/4"	BSP Parallel	6.0mm	381-7378
St/Steel	1/4"	BSP Parallel	1/4"	839-9575
St/Steel	1/4"	BSP Parallel	1/8"	178-0962
St/Steel	1/4"	BSP Parallel	3/16"	839-9547
St/Steel	1/2"	BSP Parallel	3.0mm	839-9579
St/Steel	1/2"	BSP Parallel	4.5mm	839-9588
St/Steel	1/2"	BSP Parallel	6.0mm	381-7407
St/Steel	1/2"	BSP Parallel	8.0mm	839-9581

Type	Thread Type	Pitch	Suits Probe \emptyset	RS order code
St/Steel	M8	1mm	1.0mm	136-5856
St/Steel	M8	1mm	1.5mm	136-5857
St/Steel	M8	1mm	2.0mm	136-5858
St/Steel	M8	1mm	3.0mm	136-5859
St/Steel	M8	1mm	4.0mm	178-0966
St/Steel	M8	1mm	4.5mm	178-0967
St/Steel	M8	1mm	1/8"	178-0968
St/Steel	M8	1mm	3/16"	178-0969
St/Steel	M16	1.5mm	3.0mm	839-9617
St/Steel	M16	1.5mm	4.5mm	178-0970
St/Steel	M16	1.5mm	6.0mm	839-9610
St/Steel	M16	1.5mm	8.0mm	839-9614
St/Steel	M20	1.5mm	1.5mm	178-0971
St/Steel	M20	1.5mm	3.0mm	136-5860
St/Steel	M20	1.5mm	4.5mm	136-5861
St/Steel	M20	1.5mm	6.0mm	136-5862
St/Steel	M20	1.5mm	8.0mm	178-0972

Type	Thread Size	Thread Type	Suits Probe Ø	RS order code
St/Steel	1/8"	BSPT Tapered	1.0mm	804-7984
St/Steel	1/8"	BSPT Tapered	1.5mm	286-743
St/Steel	1/8"	BSPT Tapered	2.0mm	131-4766
St/Steel	1/8"	BSPT Tapered	3.0mm	158-610
St/Steel	1/8"	BSPT Tapered	4.0mm	178-0963
St/Steel	1/8"	BSPT Tapered	4.5mm	286-759
St/Steel	1/8"	BSPT Tapered	6.0mm	839-9591
St/Steel	1/8"	BSPT Tapered	1/4"	110-4475
St/Steel	1/8"	BSPT Tapered	1/8"	839-9594
St/Steel	1/8"	BSPT Tapered	3/16"	839-9597
St/Steel	1/4"	BSPT Tapered	1.5mm	178-0964
St/Steel	1/4"	BSPT Tapered	3.0mm	381-7384
St/Steel	1/4"	BSPT Tapered	4.0mm	178-0965
St/Steel	1/4"	BSPT Tapered	4.5mm	839-9604
St/Steel	1/4"	BSPT Tapered	6.0mm	381-7390
St/Steel	1/4"	BSPT Tapered	1/4"	839-9608
St/Steel	1/4"	BSPT Tapered	1/8"	839-9601
St/Steel	1/4"	BSPT Tapered	3/16"	839-9585
St/Steel	1/2"	BSPT Tapered	3.0mm	839-9541
St/Steel	1/2"	BSPT Tapered	4.5mm	286-787
St/Steel	1/2"	BSPT Tapered	6.0mm	286-793
St/Steel	1/2"	BSPT Tapered	8.0mm	839-9550

RS Components is a leading provider for Automation and Control Gear, below is a selection of best selling products:

<p style="text-align: center;">rspro.com</p> <p style="text-align: center;">Temperature. It matters</p>	<p style="text-align: center;">Calibration</p> <p>Whether it's existing equipment or a new purchase, you need to have confidence in the accuracy of your measurements.</p> <p>That's where our calibration service can help.</p> <p>Purchase new products with confidence.</p> <p>A certificated calibrated sensor straight out of the box, ready to use.</p> <div style="border: 1px solid red; padding: 2px; text-align: center; color: white; font-weight: bold;">Best Sellers </div> <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p style="text-align: center;">RTD Detectors</p> <p>Wire-wound type provides greater accuracy and stability but are vulnerable to shock.</p> <p>Flat film type are resistant to shock and have quicker thermal response times.</p> <p>Various lengths and diameters available, in class A, B and 1/10th Din.</p> </div> <div style="width: 45%;"> <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p style="text-align: center;">ANSI SYSCAL Type K Mineral Insulated Thermocouple RS 181-7296</p> <p style="text-align: center;">IEC SYSCAL Type K Mineral Insulated Thermocouple RS 181-7288</p> <p style="text-align: center;">IEC SYSCAL Type J Mineral Insulated Thermocouple RS 181-7305</p> </div> <div style="width: 45%;"> <div style="border: 1px solid red; padding: 2px; text-align: center; color: white; font-weight: bold;">Best Sellers </div> <p style="text-align: center;">PT1000 Thin Film Detector RS 362-9907 Allied 70643582</p> <p style="text-align: center;">PT100 Wire Wound Detector RS 611-7839 Allied 70646151</p> <p style="text-align: center;">PT100 Wire Wound Detector RS 362-9799 Allied 70643577</p> </div> </div> </div> </div>
<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p style="text-align: center;">Exposed Junction Thermocouples</p> <p>Including exposed junctions with fitted or moulded miniature plug and insulated leads, ideal for test and development applications.</p> <p>1, 2, 3, 5 & 10m lengths available in IEC or ANSI colours.</p> </div> <div style="width: 45%;"> <div style="border: 1px solid red; padding: 2px; text-align: center; color: white; font-weight: bold;">Best Sellers </div> <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p style="text-align: center;">ANSI Type K Exposed Junction RS 814-0134 Allied 70656459</p> <p style="text-align: center;">ANSI Type K High Temp Exposed Junction RS 131-4749 Allied 71080908</p> <p style="text-align: center;">IEC Type K Exposed Junction RS 363-0250 Allied 70643600</p> </div> <div style="width: 45%;"> <p style="text-align: center;">Fabricated and Specialist Thermocouples</p> <p>Styles include; Magnet, Washer, Nozzle, Leaf, Bayonet & Bolt thermocouple. Various lengths and calibration types available.</p> </div> </div> </div> </div>	<div style="border: 1px solid red; padding: 2px; text-align: center; color: white; font-weight: bold;">Best Sellers </div> <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p style="text-align: center;">Magnet Thermocouple RS 762-1115 Allied 70651739</p> <p style="text-align: center;">Heavy Duty Thermocouple RS 762-1128 Allied 70651743</p> <p style="text-align: center;">Rubber Patch Thermocouple RS 290-5036 Allied 70642886</p> </div> <div style="width: 45%;"> <p style="text-align: center;">Thermocouple Connectors</p> <p>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.</p> </div> </div>
<div style="border: 1px solid red; padding: 2px; text-align: center; color: white; font-weight: bold;">Best Sellers </div> <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p style="text-align: center;">Thermocouple & PRT Cable</p> <p>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.</p> </div> <div style="width: 45%;"> <div style="border: 1px solid red; padding: 2px; text-align: center; color: white; font-weight: bold;">Best Sellers </div> <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p style="text-align: center;">IEC PVC Insulated Flat Pair RS 219-4573 Allied 70641630</p> <p style="text-align: center;">ANSI PFA Insulated Twin Twisted RS 814-0030 Allied 70656106</p> <p style="text-align: center;">IEC Glassfibre Insulated Flat Pair RS 236-3836 Allied 70641730</p> </div> <div style="width: 45%;"> <div style="border: 1px solid red; padding: 2px; text-align: center; color: white; font-weight: bold;">Best Sellers </div> <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p style="text-align: center;">IEC Thermocouple Plug RS 455-9764 Allied 70644391</p> <p style="text-align: center;">ANSI Thermocouple Socket RS 769-1127 Allied 70652125</p> <p style="text-align: center;">IEC Thermocouple PCB Socket RS 381-7570 Allied 70643749</p> </div> <div style="width: 45%;"> </div> </div> </div> </div> </div></div>	

RS Components is a leading provider for Automation and Control Gear, below is a selection of best selling products:

 <p>Mineral Insulated Thermocouples</p> <p>Available in various calibration types with a variety of terminations. These include; Thermocouple plugs, Terminal heads and Thermocouple cable</p>	<p>Best Sellers </p> <p>IEC Thermocouple with PTFE Cable RS 397-1236 Allied 70643843</p> <p>IEC Thermocouple with Mini Plug RS 397-1488 Allied 70643863</p> <p>ANSI Thermocouple with PFA Cable RS 847-1019 Allied 70658112</p>	 <p>NEW PRODUCTS</p> <p>RS PRO, the own brand of RS Components, offers an unbeatable range of products across all industries with quality you can trust.</p> <p>New products are constantly added to improve the offering of our product range.</p>	<p>NEW PRODUCTS </p> <p>Brake Pad Temp Sensor RS 200-0601 Allied 72173869</p> <p>RTD Temp Sensor Hirschmann Style RS 200-0594 Allied 72173862</p> <p>Washer Thermocouple RS 200-0616 Allied 72173882</p>
 <p>Sensors with Industrial Terminal Heads</p> <p>Industrial sensors housed in a stainless steel sheath and terminal head protection to IP67. Available as a thermocouple or Pt100.</p>	<p>Best Sellers </p> <p>Type K 300mm Long RS 787-7829 Allied 70653306</p> <p>Type K 200mm Long RS 787-7816 Allied 70653303</p> <p>Type K 100mm Long RS 787-7804 Allied 70653235</p>	<p>www.rspro.com</p>  <p>www.alliedelec.com</p>	
 <p>L60 Fine Wire Thermocouple Welder</p> <p>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.</p>	<p>Best Sellers </p> <p>L60 Fine Wire Thermocouple Welder RS 363-0351 Allied 70825788</p> 		