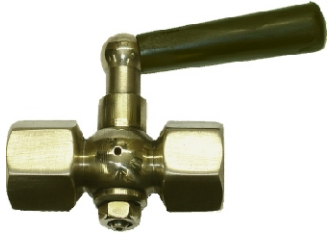




# PRESSURE GAUGE ACCESSORIES

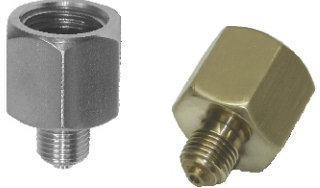
## PRESSURE GAUGE COCKS

<p><b>Service intended</b> To isolate the pressure gauge from the pressure medium to enable pressure gauge replacement or to enable sampling and inspection</p> <p><b>Construction</b> Brass</p>	<p><b>Sizes</b> 1/4", 3/8" &amp; 1/2" male or female fixed or with female swivel nuts</p> <p><b>Pressure rating</b> Maximum pressure 2500 kPa</p>
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## PRESSURE GAUGE ADAPTORS

<p><b>Service intended</b> To increase or reduce the thread size of the pressure gauge to suit the process connection.</p> <p><b>Sizes</b> 1/4" BSPT or NPT fm to 3/8" or 1/2" BSP &amp; NPT male 3/8" BSPT or NPT fm to 1/4" or 1/2" BSP &amp; NPT male 1/2" BSPT or NPT fm to 1/4" or 3/8" BSP &amp; NPT male</p>	<p><b>Pressure rating</b> Maximum pressure brass 100 MPa Maximum pressure s/steel 160 MPa</p> <p><b>Material</b> Brass or stainless steel 316.</p>
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## PRESSURE GAUGE SYPHON TUBES

<p><b>Service intended</b> To isolate the pressure gauge from steam or other hot media that could damage the gauge internal parts. U shape for horizontal mounting Pigtail ( trumpet ) shape for vertical mounting.</p> <p><b>Pressure rating</b> Maximum pressure 16 MPa</p>	<p><b>Material</b> 1/4" shed 40 tubing. Carbon steel tubing with brass gauge adaptors or s/steel tubing with s/steel gauge adaptors.</p> <p><b>Process connection</b> 1/4", 3/8" &amp; 1/2" BSP or NPT male or female gauge adaptors in brass or stainless steel.</p>
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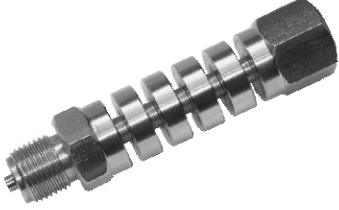
## CAPILLARY ASSEMBLIES

<p><b>Service intended</b> To protect and remove pressure gauge from vibration or excessively high process media temperatures. To enable distant reading.</p> <p><b>Material</b> Capillary: Copper or stainless steel 3.2mm dia Connectors: Brass or stainless steel</p>	<p><b>Process connection</b> 1/4", 3/8" &amp; 1/2" BSP or NPT male or female gauge adaptors in brass or stainless steel.</p> <p><b>Pressure rating</b> Copper: maximum pressure 4000 kPa S/steel: maximum pressure 100 MPa</p>
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## COOLING TOWERS

<p><b>Service intended</b> To protect pressure gauge from excessively high process media temperatures.</p> <p><b>Material</b> Stainless steel 316.</p>	<p><b>Process connection</b> 1/4", 3/8" &amp; 1/2" BSP or NPT gauge connection with 1/2" BSP process connection standard.</p> <p><b>Pressure rating</b> Maximum pressure 60 MPa.</p>
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## PRESSURE GAUGE RUBBER COVERS

<p><b>Service intended</b> To protect portable field service pressure gauges against shock and rough handling.</p> <p><b>Material</b> Nitrile or EPDM rubber.</p>	<p><b>Configuration</b> Will suit bottom or rear mounting pressure gauges without flanges.</p> <p><b>Size</b> 63 &amp; 100 mm standard. Other sizes available on request.</p>
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