

# 'UGV' SERIES GAUGE VALVE



## Multiport Gauge Valves 10,000 PSI

The GV series multiport gauge valve provides an economical method of mounting pressure gauges, manometers, pressure transducers or transmitters and includes vent and blanked port facilities or additional drains in a circuit or system. Both 1/2" and 3/4" have 1/2" side ports. Especially suited as a method of using a manometer and a sample manometer or a transmitter and manometer simultaneously. Compact 1/4" all around version available. Other options such as hand wheels and locking devices are available.

## DESIGN FEATURES

<ul style="list-style-type: none"><li>• 2 piece non-rotating hardened (17-4PH) tip for first time seal and long service life.</li></ul>	<ul style="list-style-type: none"><li>• Temperature range -40°C to 230°C (427°C with GP option)</li></ul>
<ul style="list-style-type: none"><li>• Positive no slack stem action.</li></ul>	<ul style="list-style-type: none"><li>• Ingress seal fitted as standard to prevent crevice corrosion.</li></ul>
<ul style="list-style-type: none"><li>• Unique bonnet locking cam.</li></ul>	<ul style="list-style-type: none"><li>• Repair / service kits available to extend service life further.</li></ul>
<ul style="list-style-type: none"><li>• Metal to metal body bonnet seal for high pressure and high temperature sealing.</li></ul>	<ul style="list-style-type: none"><li>• Full material traceability.</li></ul>
<ul style="list-style-type: none"><li>• Pressure responsive multi-ring / piston packing for compression and pressure dynamic sealing.</li></ul>	<ul style="list-style-type: none"><li>• Weld end available (butt or socket type)</li></ul>
<ul style="list-style-type: none"><li>• 50mm and 100mm extended versions are available.</li></ul>	<ul style="list-style-type: none"><li>• Materials of construction can be supplied to meet the requirements of NACE MR 0175.</li></ul>
<ul style="list-style-type: none"><li>• Vent and blanking plugs available upon request</li></ul>	



