

# GAS COCKS

## FIG 1882TS, 1882SS, 1202TS & 1202SS

**WARNING! INCORRECT INSTALLATION, ADJUSTMENT, MODIFICATIONS, OPERATION AND MAINTENANCE MAY CAUSE INJURY OR DAMAGE. READ THE INSTRUCTIONS BEFORE USE. THIS CONTROL MUST BE INSTALLED IN ACCORDANCE WITH THE RULES IN FORCE.**

### Installation

- To be fitted by trained competent personnel only.
- The gas cock should be visually inspected prior to installing for defects/faults.
- The gas cock should be screwed onto the appropriate sized pipe work with a suitable paste. Sealing tape is not recommended. Enough torque shall be applied to give a sound joint at the working pressures. Care must be taken not to over tighten the pipe into the ports as damage may occur.
- The meter control cock has either a male BS746 thread or male BS21 thread on the outlet. This flat face joint does not require any paste, but needs to be used in conjunction with a suitable sealing washer. Enough torque shall be applied to give a sound joint at the working pressures.

### Operation

- For both types of cock, the handle is at RIGHT ANGLES to the direction of flow for the CLOSED position and parallel with the direction of flow for the open position.
- For main cocks, it is ¼ turn clockwise to close.
- For meter cocks, it is ¼ turn either way to close.
- Working temperature is 0°C to 40°C
- Maximum operating pressure is 350Mbar
- Suitable for use on 1st and 2nd gas families

**SPERRYN**  
**GAS CONTROLS**



DELTA ROAD  
ST HELENS, WA9 2ED  
TELEPHONE: +44 (0)1744 611 819

FAX: +44 (0)1744 26791  
EMAIL: [sperrynsales@cranebsu.com](mailto:sperrynsales@cranebsu.com)  
[www.sperryn.co.uk](http://www.sperryn.co.uk)

Every effort has been made to ensure that the information contained in this publication is accurate at the time of publishing. Crane Ltd assumes no responsibility or liability for typographical errors or omissions or for any misinterpretation of the information within the publication and reserves the right to change without notice.

S\_GASCOCK\_0511  
IOM\_1438\_V4