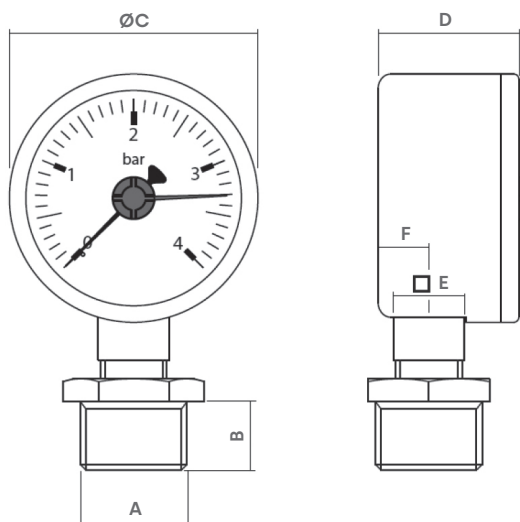


PRODUCT CODE UFHOP10

Our Underfloor Heating pressure gauge is suitable for use in domestic and commercial heating systems.



The gauge has been specially selected to cover the various pressure ranges encountered in heating systems which fall within 4 bar, 6 bar and 10 bar. By selecting the appropriate gauge the pointer has maximum rotational movement giving a sensitive response as the pressure increases or decreases. They can be installed in isolation or as part of a valve or other multi part equipment including;

- Safety relief valve
- Pressure reducing valve
- Unvented hot water manifold
- Heat interface unit

PRODUCT CODE	ØA	B	C	D	E	F
UFHOP10	G½B	13.5	49	275	14	10

DESIGN

- Designed to BS EN 837-1 'Pressure gauges. Bourdon tube pressure gauges. Dimensions, metrology, requirements and testing
- Compact design with bottom connection
- Black case manufactured from ASB polymer
- Working temperature range -20°C to 90°C
- Bright red indicator pointer can be manually adjusted by a screw driver to indicate the desire pressure or set pressure of a safety valve or pressure reducing valve
- The gauges have a brass ¼" parallel male threaded connection complying with BS EN ISO 228. They also have a square section adjacent to the thread for ease of installation
- Supplied with a ¼" female x ½" male brass adaptor

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