



SENSOHEAT RADIATORS UK

Web: www.hurlstonesnorthern.supplies

Straight, Angle, & Reverse Angle Pattern Valves

Pairs of Straight, Angle, & Reverse Angle Pattern TRV/LS Valves for ½" Iron connections

Thermostatic radiator valve "A"

- Operating temperature ts: 2 °C up to 120 °C (for short periods up to 130 °C)
- Max. operating pressure ps: 10 bar
- Recommended differential pressure control range: 30 up to 200 mbar
- Max. differential pressure: 1 bar
- Body made of nickel plated brass, stem made of stainless steel with double stem seal.
- Connection thread M 30 x 1.5
- Options for Double regulating, Anti-Vandal and Pressure Independent functions also available.
- (Compression Fittings also available)

Angle Pattern



Straight Pattern



Reverse Angle Pattern



Thermostat "Uni LG"

- Temperature range 7-28°C
- Graduation on cap 0 * 1-5
- With liquid sensor
- Options for Remote sensors, controls and Anti-Tamper thermostats also available



Radiator Lockshield valve "Combi 4"

- Radiator Lockshield valve with proportional, pre-setting with memory lock for use in hot water central heating systems and chilled water circuits.
- For pre-setting, isolating, filling and draining of the radiator.
- Made of bronze/brass, body nickel plated. Valve disc made of brass with EPDM O-ring seal. Brass protection cap with additional soft seal.
- Lengths according to DIN 3842 for threaded connections.
- Material: Brass
Surface: nickel plated
- kvs: 1.7
Size: DN 15
- max. operating pressure: 10 bar
max. operating temperature: 120 °C

