



SENSOHEAT RADIATORS UK

Web: www.hurlstonesnorthern.supplies

REFINED CHROME VALVES

- Fully Reversible
- Built in sensor with Liquid Filled element
- Energy Efficient
- Suitable for new systems or upgrading existing installations
- Building regulations also require an automatic bypass valve
- Designed to blend with any décor
- Provides years of reliable service
- Adjustable tailpiece aids simple installations
- Positive Locking of sensor to body
- 15mm Lockshield valve c/w reducing kit



Refined All Chrome



Lockshield Valve



Refined Chrome & White

Technical Specifications

Compliance	EN 215-1
Boiler Work Pressure	10 bar
Max. Boiler Temperature	120°C
Max. Flow Rate	360 lt/h
Nominal Flow Rate	180 lt/h
Max. Pressure Loss	600 mbar
Every Line Range	1°C
Usage Range	+3°C, 27°C
Sensor Type	Liquid Filled

Location

The thermostat can be fitted in any orientation (horizontally or vertically) with flow through the body in either direction.

Installation

Note: the thermostat head should not be fitted in recesses, boxing, behind curtains or be exposed directly to excessive heat as it will affect the valves performance

