



PRODUCT DATA SHEET

CHROME MANUAL RADIATOR VALVE / LOCKSHIELD

PRODUCT CODE: **LS1CH**



Features

LS1CH Manual Radiator Valve

The LS1CH manual radiator valve is suitable for use in fully pumped systems up to 10 bar static pressure.

- Body can be mounted vertically or horizontally
- Can be used with Tower radiator thermostats
- 15mm compression fittings
- Supplied with 1/2" BSP Tailpiece
- Supplied with witches hat for lockshield applications
- Robust high quality chrome finish
- Dual function, can be used as lockshield or wheel head

Code: **LS1CH**

Application

The LS1CH manual radiator valve can be used as a lockshield or wheelhead.

Suitable for fully pumped systems up to 10 bar static pressure.

Specification

Max Flow Temp	: 90°C (194°F)
Max working Pressure	: 10bar (150psi)
Radiator connection	: 1/2" BSP
Pipework connections	: 15mm Compression

TFC GROUP

MANUAL RADIATOR VALVE



Cert No: RS 30178
QR057

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