

Solaro 15mm Dual Fuel Thermostatic Corner Radiator Valve & Lockshield - Chrome

Thermostatic corner radiator valve set with dual fuel compatibility

Complete your radiator installation with this Solaro thermostatic valve and lockshield set. The corner configuration is particularly useful where pipework needs to run discreetly along the wall, while thermostatic control allows you to adjust radiator output to suit the room. Dual fuel compatibility also makes the set suitable for compatible central heating and electric radiator installations.

Key features

- **Thermostatic temperature control** - regulates the flow through the radiator to help maintain your selected room temperature.
- **Dual fuel compatible** - suitable for compatible central heating and electric heating installations.
- **Corner valve design** - connects at a 90-degree angle, helping pipework sit neatly against the wall.
- **Lockshield included** - allows the radiator to be balanced as part of the wider heating system.
- **15mm connection size** - compatible with standard 15mm pipework.
- **Reversible tail piece** - allows vertical or horizontal installation for greater fitting flexibility.
- **EN215 approved** - manufactured to the recognised standard for thermostatic radiator valves.
- **10-year guarantee** - for added reassurance.

Technical specifications

Specification	Details
Brand	Solaro
Product type	Thermostatic radiator valve & lockshield set
Connection type	Corner
Control type	Thermostatic
Connection size	15 mm
Dual fuel compatible	Yes
Lockshield included	Yes
Thermostatic element	Liquid
Material	Brass & plastic
Colour / finish	Chrome
Style	Modern
Standard	EN215 approved
Product code	DSRADVAL18
Warranty	10 years

What's included

- 1 x Solaro 15mm Thermostatic Corner Radiator Valve
- 1 x Solaro Lockshield

Good to know

The corner connection is useful where you want the pipework to run close to the wall before entering the radiator. The reversible tail piece provides a choice of vertical or horizontal installation, while the included lockshield is used to balance radiator flow within the heating system.

Product information is based on specifications published on Plumbworld.co.uk. Always check radiator, heating system and dual fuel compatibility before installation.