



Angle Pattern Thermostatic Radiator Valve Vertical or horizontal mounting for copper

GENERAL INFORMATION

Size	Pattern No.	Box Qty	Code	Barcode	Price (£) ex VAT
15mm x 1/2	Angle Pattern TRV	1	632220	5013866065408	£25.49
10mmx1/2	Angle Pattern TRV	1	632221	5013866065422	£25.49

DIMENSIONS (mm)

Code	Description	A	B	C
632220	15mmx1/2 Terrier TRV Angle Pattern for Copper	62	130	30
632221	10mmx1/2 Terrier TRV Angle Pattern for Copper	62	130	30

PRESSURE & TEMPERATURE

Angle Pattern TRV	Minimum Operating Pressure (bar)	Maximum Cold Working Pressure (bar)	Maximum Hot Working Pressure (bar)
TERRIER 1/2X15MM ALL CP ANGLE TRV	No Minimum Operating Pressure	10.0 bar at temperatures up to 120oC	Not Suitable for Maximum Hot Working Pressure

MATERIAL SPECIFICATIONS

Number	Component	Material
1	Body	Forged Brass Chrome Plated
2	Head	Brass Bar
3	Gland	Brass Bar
4	Flow Spindle	Stainless Steel
5	Capnut	Forged Brass Chrome Plated
6	Cone	Brass Bar
7	Adaptor	Brass Bar Chrome Plated
8	Thermal Head Cover/Body	ABS
9	Thermal Head Element/Housing	Noryl

CARE & MAINTENANCE

Care

The TRV can be easily cleaned with a soft damp cloth wiping over the handle (plastic) and valve body.

Maintenance

No maintenance is required for this product. When removing the TRV head for decorating or replacement purposes, turning the head setting to "5", this enables an easier removal. A manual shut off cap is provided with the product to protect the valve whilst any surrounding maintenance work is undertaken.

For any further help or replacement parts please contact the Service Support Team on: 0800 1560050.

REGULATIONS

Regulations

Terrier thermostatic radiator valves are approved to EN 215. For valves with compression connections, the connections are approved to BS EN1254-2; threaded connections comply with BS 21 or BS 2779.

They are designed for use only in an indirect open-vented or sealed water-filled central heating and/or indirect hot water system and for no other purpose.

They must be used within the pressure and temperature limits stated in the technical information table below.

Operating Conditions	Maximum
System Water Temperature (at 5bar)	120°C
Operating pressure (at 65°C)	10 bar

Under no circumstances must they be used in systems containing liquids or solutions other than water. The only exception is the addition of a proprietary central heating corrosion inhibitor, cleaner or anti-freeze to the system water in accordance with the manufacturer's instructions.

Terrier heating controls are manufactured to a strict quality assurance system in accordance with ISO 9000: 2001.

GUARANTEE

Thermostatic and Manual Radiator Valves

Pegler Yorkshire Customcare 5 Year Guarantee - Terms & Conditions

Products are subject to a 5 year guarantee that is between Pegler Yorkshire and the final purchaser of the product.

The guarantee is subject to proof of purchase being supplied.

This guarantee does not affect any statutory rights the consumer may have in law.

The guarantee covers manufacturing or material defects and is not applicable where the product is fitted contrary to conditions of use in our literature.

The guarantee is subject to the following limitations:

1. The valves are designed for use only in an indirect open-vented or sealed water-filled central heating and/or indirect hot water system and for no other purpose.
2. They must be used within the pressure and temperature limits stated in the technical information table below.

Operating Conditions (Maximum)

System Water Temperature (at 5bar) : 120 °C

Operating pressure (at 65 oC) :10 bar

3. Under no circumstances must they be used to in systems containing liquids or solutions other than water. The only exception is the addition of a proprietary central heating corrosion inhibitor, cleaner or anti-freeze to the system water in accordance with the manufacturer's instructions.

4. Damage caused by abusive behaviour and accidental damage to the product are not covered by this guarantee

The extent of Pegler Yorkshire liability is limited to the cost of the replacement of the defective item and not to fitting or consequential damages.