

- The guarantee will be rendered invalid if the product is re-sold or has been damaged by inexpert repair.
- Specifications are subject to change without notice.
- The manufacturer disclaims any liability for the incidental or consequential damages.
- The guarantee is in addition to, and does not diminish your statutory or legal rights.

CUSTOMER SUPPORT

www.toolstation.com/contact
Call us 0808 100 7211
Mobile friendly 0330 333 3303
Email info@toolstation.com

Made in china

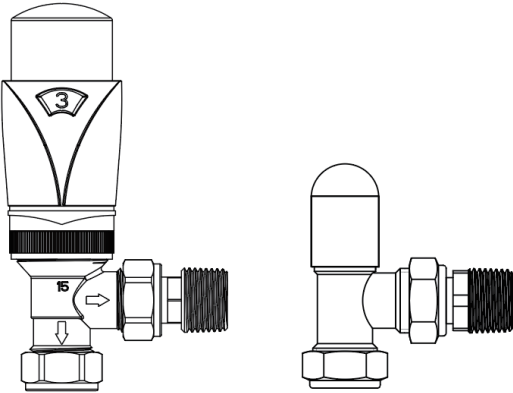
Imported by Toolstation (company number 04372131) - Toolstation is a Travis Perkins company.



User Instruction

TRV AND LOCKSHIELD
SET 15MM ANGLED

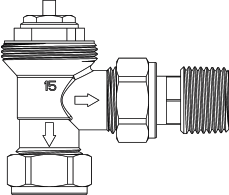
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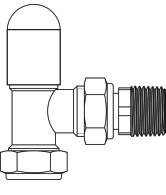
WHAT'S IN THE BOX



TRV Head x 1



TRV Body x 1



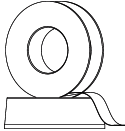
Lockshield x 1

If you need any help, please contact us:
0808 100 7211 or 0330 333 3303

PLEASE KEEP THESE INSTRUCTIONS FOR FUTURE REFERENCE

TOOLS REQUIRED

Tools not supplied

HEALTH AND SAFETY

- Identify all components and check pack contents.
- Turn off mains water supply.
- Wear appropriate personal protection equipment.
- These thermostatic radiator valves (TRVs) should be installed in compliance with the UK Water Supply (Water Fittings) Regulations.

SPECIFICATION

- Settings/Temperature Range: 7-31°C
- Max Flow Temperature: 110 °C
- Max. Operating Pressure: 10 bar
- Max. Operating Differential Pressure: 1 bar
- EN 215: 2019

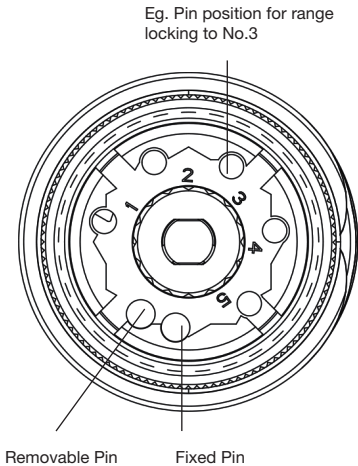
TRV Setting	✱	1	2	3	4	5	MAX
Room Temp	7°C	11-13°C	15-17°C	19-21°C	23-25°C	27-29°C	29-31°C

ASSEMBLY AND USE

Temperature Range Locking

If temperature range locking is required, proceed as follows:

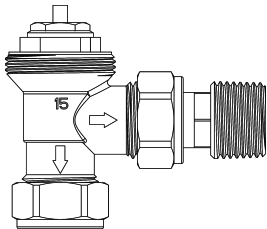
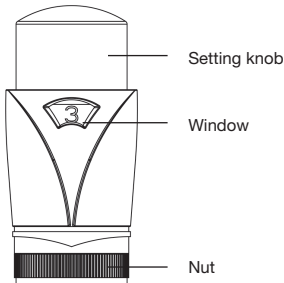
- Set the TRV Head to ✱.
- Re-position the removable pin (see diagram) to the temperature range required. (To lock the range to setting number 3, insert the removable pin in the hole number 3.



Assemble TRV Head to the valve body

- Turn the setting knob to MAX /the highest range you set before.
- Screw the Nut onto the valve body ensuring that the serrations on the body engage with those on the TRV Head and the window is in the desired viewing position.
- Tighten the Nut by hand whilst holding the TRV Head in position.

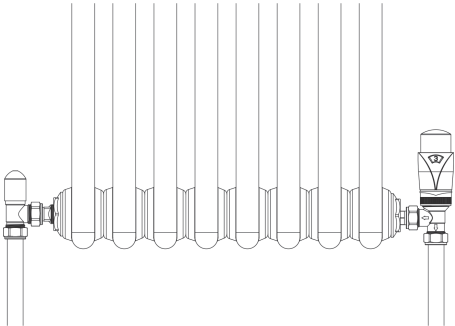
Do not overtighten.



Assemble the valve with radiator

- TRV should be installed on the inlet of the radiator.
- Lockshield valve is fitted on the opposite end of radiator to the TRV to regulate the flow of water/balance the system.

It is strongly recommended that the differential pressure should not exceed 1 Bar to avoid flow related noise. A differential bypass valve must be fitted to ensure that the pumped pressure does not exceed 1 Bar under all operation conditions.



CARE AND CLEANING

- DO NOT use bleaches, detergents, abrasive polish etc. Only clean with a soft, damp cloth.
- Summer operation: If the heating system is turned off for long periods like the summer months it is recommended that all TRV valves are set to the fully open position.

GUARANTEE

Flume products deliver reliable service for normal, household use in domestic settings. All Flume products are individually tested before leaving the factory.

Your product is under guarantee for 5 years from the date of purchase or the date of delivery of the product, if later.

The guarantee is subject to the following provisions:

- The guarantee does not cover accidental damage, misuse, cabinet parts, knobs, or consumable items.
- The product must be correctly installed and operated in accordance with the instructions contained in this manual.
- It must be used solely for domestic purpose.