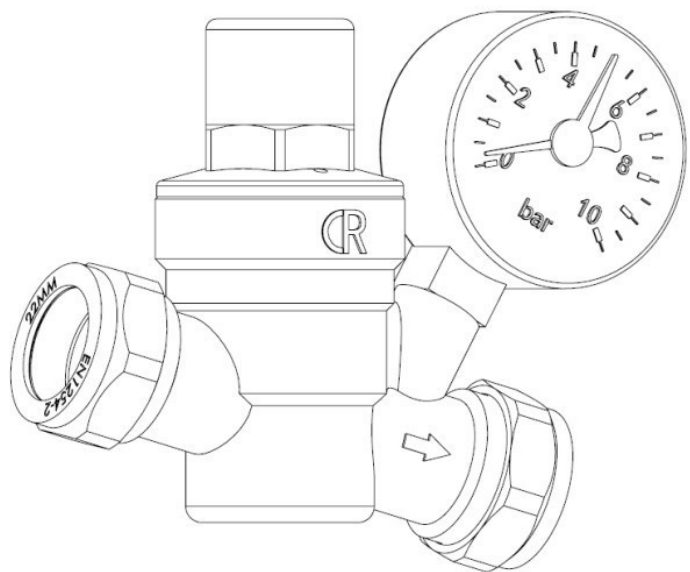


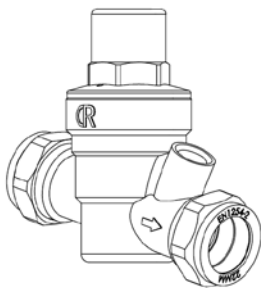
MADE 4 TRADE

User Instructions

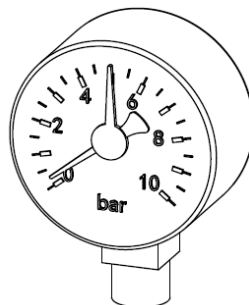
Pressure Reducing Valve with 15mm Reducer 44160



WHAT'S IN THE BOX



1 x PRV BODY



1 x GAUGE



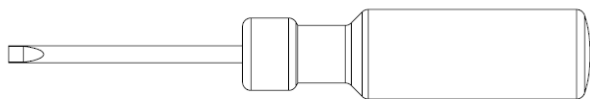
**2 X 22MM*15MM
REDUCING SET**

If you do not have all of these items, please contact:

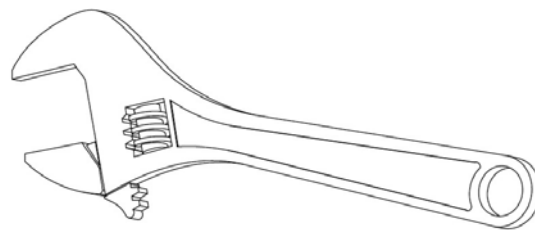
Tel: 08081007211 email: info@Toolstation.com

PLEASE KEEP THESE INSTRUCTIONS FOR FUTURE REFERENCE

TOOLS REQUIRED



Screw Driver



Wrench

HEALTH AND SAFETY

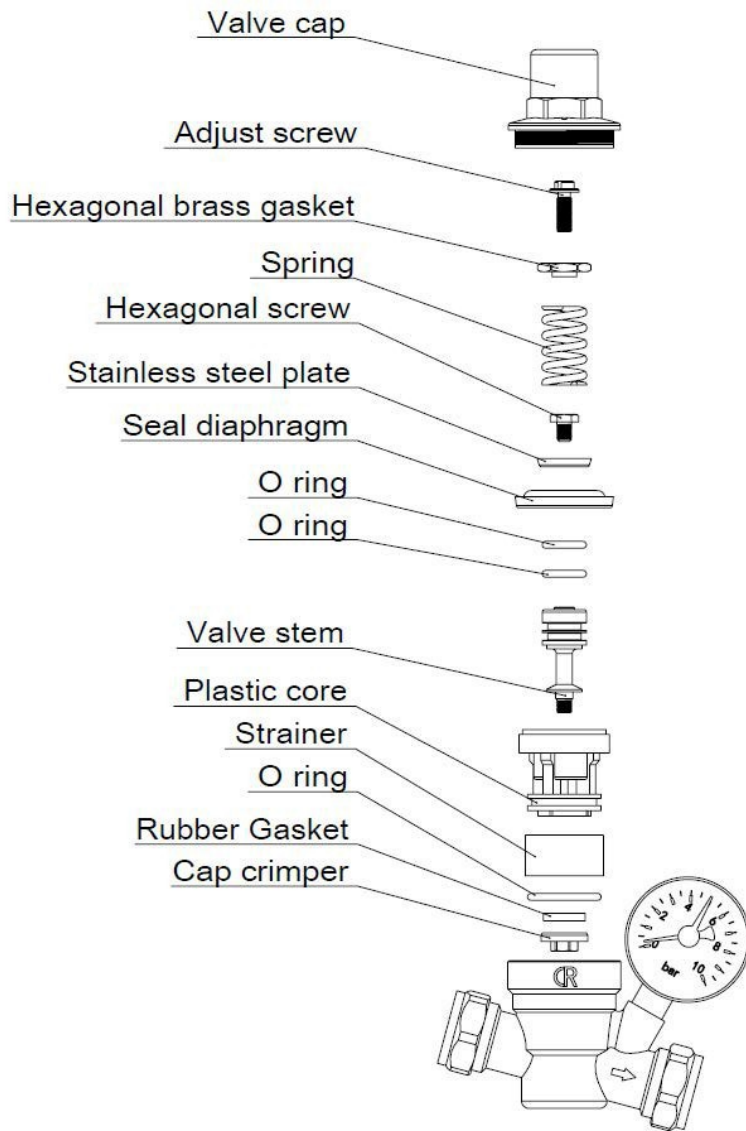
- Identify all components and check pack contents.
- Turn off mains water supply.
- Wear appropriate personal protection equipment.
- This taps should be installed in compliance with the UK Water Supply (Water Fittings) Regulations

SPECIFICATION

- Maximum inlet working pressure: 16 bar
- Minimum outlet pressure: 1 bar
- Maximum outlet pressure: 6 bar
- Pre-set at factory: 3 bar $\pm$ 10%
- Maximum operating temperature: 85°C
- Pressure gauge connection: 1/4" BSP Pressure gauge dial: 0-6 bar
- Medium: Potable water
- Connections: 15mm or 22mm compression

ASSEMBLY AND USE

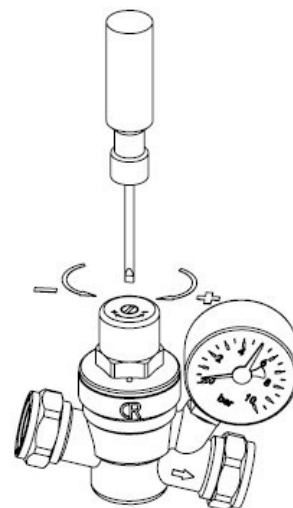
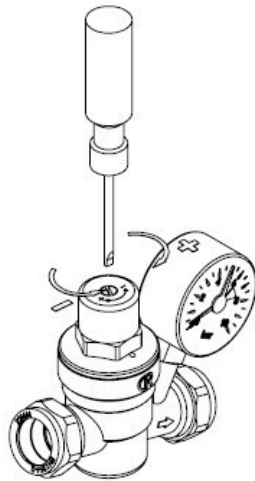
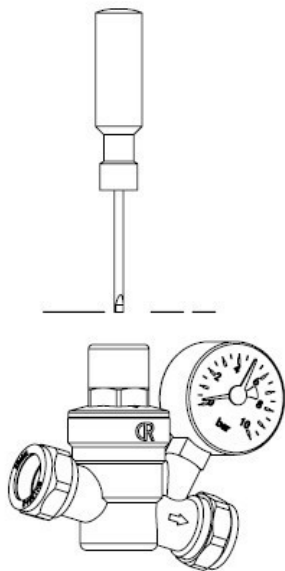
1. Installations must be carried out by a competent person.
2. The PRV should be taken to ensure that the valve is installed in the correct flow direction as shown by the directional arrow on the body of the valve.
3. Do not install the PRV where it may become frozen, as freezing may cause damage to the valve's component. Therefore it must not be installed outdoors.
4. The PRV should always be installed in an accessible location with adequate clearance to allow for servicing and maintenance. Do not solder or apply heat directly or close by to the valve as this will affect the valve



Setting Outlet Pressure

Outlet pressure can be adjusted after installation. To modify, simply turn the screw in the top of the black plastic cap, using a screwdriver: clockwise to increase pressure, anti-clockwise to decrease pressure.

Correct setting is achieved with the water supply closed (isolated), using the pressure gauge for reference.



CARE AND CLEANING

1. Occasional cleaning of the stainless steel filter is recommended, to help maintain the effectiveness of the valve and prolong lifespan.
2. Carefully unscrew the plastic cap. Remove the internal stainless.
3. Refit filter and screw cap back in place.

CUSTOMER SUPPORT

www.toolstation.com/contact

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