

Comap S630300

Comap S630300 7 mm Square Fastening Screw Valve Handle User Manual

Model: S630300

1. INTRODUCTION

This manual provides essential instructions for the proper installation, operation, and maintenance of your Comap S630300 7 mm Square Fastening Screw Valve Handle. Please read this manual thoroughly before installation and use to ensure safe and efficient operation. Keep this manual for future reference.



Image 1: Comap Brand Logo

The Comap logo signifies the manufacturer of this valve handle.

2. SAFETY INFORMATION

- Always ensure the main water supply or heating system is turned off before attempting any installation or maintenance.
- Use appropriate tools for installation. Avoid overtightening, which can damage the valve or handle.
- If you are unsure about any step, consult a qualified professional.
- Keep small parts, such as the fastening screw, out of reach of children.

3. PRODUCT OVERVIEW

The Comap S630300 is a replacement valve handle designed for taps or radiator valves requiring a 7 mm square fastening. It is constructed from durable alloy steel and features a polished white finish. The product includes one valve handle and one fastening screw.



Image 2: Comap S630300 Valve Handle and Fastening Screw

This image displays the white valve handle and the accompanying fastening screw, which secures the handle to the valve stem.

Components:

- **Valve Handle:** White, alloy steel, square shape for ergonomic grip.
- **Fastening Screw:** Used to secure the handle to the valve stem.

4. SETUP AND INSTALLATION

Follow these steps to install the Comap S630300 valve handle:

1. **Prepare the Valve:** Ensure the valve stem is clean and free from debris. If replacing an old handle, remove it completely.
2. **Align the Handle:** Position the new Comap S630300 valve handle onto the square valve stem. The handle's internal square opening should match the 7 mm square stem.
3. **Insert the Screw:** Locate the screw hole on the side or top of the valve handle. Insert the provided fastening screw into this hole.
4. **Secure the Handle:** Using a suitable screwdriver, gently tighten the fastening screw. Do not overtighten, as this can strip the screw threads or damage the handle/valve stem. The handle should be firmly attached but still able to rotate the valve stem smoothly.
5. **Test Operation:** Once secured, carefully turn the handle to ensure it engages with the valve stem and operates correctly (e.g., opens and closes the valve).

5. OPERATING THE VALVE HANDLE

The Comap S630300 valve handle is designed for simple manual operation of compatible valves. To operate:

- **To Open/Increase Flow:** Rotate the handle counter-clockwise (or as indicated by the valve's markings) to open the valve or increase the flow of water/heating medium.
- **To Close/Decrease Flow:** Rotate the handle clockwise (or as indicated by the valve's markings) to

close the valve or decrease the flow.

- Always turn the handle gently and avoid excessive force.

6. MAINTENANCE

The Comap S630300 valve handle requires minimal maintenance.

- **Cleaning:** Wipe the handle periodically with a soft, damp cloth to remove dust and grime. Avoid abrasive cleaners or solvents, which can damage the finish.
- **Inspection:** Periodically check that the fastening screw is secure. If the handle feels loose, gently tighten the screw.
- No lubrication is required for the handle itself.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Handle is loose or wobbly.	Fastening screw is loose.	Gently tighten the fastening screw. Do not overtighten.
Handle does not turn the valve stem.	Incorrect handle size or stripped valve stem/handle.	Verify the valve stem is 7 mm square. If the stem or handle's internal square is damaged, replacement may be necessary.
Difficulty turning the handle.	Valve mechanism is stiff or seized.	The issue is likely with the valve itself, not the handle. Consult a plumber or heating technician.

8. SPECIFICATIONS

Feature	Detail
Brand	Comap
Model Number	S630300
Dimensions (Product)	4.5 x 4.5 x 3.5 cm (approx. 45L x 45W mm)
Weight	20 g
Color	White
Material	Alloy Steel
Handle Type	Lever (Square)
Included Components	1 x Valve Handle, 1 x Fastening Screw
Manufacturer	COMAP

9. WARRANTY AND SUPPORT

For warranty information or technical support regarding your Comap S630300 valve handle, please refer to the retailer where the product was purchased or visit the official Comap website. Ensure you have your

model number (S630300) available when contacting support.