

Type 17 Stainless Steel Reverse Osmosis Laboratory Tap - Wall Mounted

Enware's Reverse Osmosis (RO) range is ideal for all pure water applications including distilled, demineralised or deionised water. All internal waterways incorporate inert materials to ensure water supply purity with stainless steel construction and external powder coating for protection against corrosion, discolouration and surface damage.



KEY FEATURES

- 316 Stainless steel frame construction
- Designed for connection to equipment- supplied with threaded outlet connection
- 316 Stainless steel needle valve headwork with Teflon needle
- Ergonomic handle design for finger tip control
- Suitable for deionised, demineralised, distilled and pure water applications
- Includes handle and indicator button to suit specified media

PRODUCT CODE

LFP014

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Due to ongoing Research and Development, specifications may change without notice. Component specifications may change on some export models.

Refer to warranty statement for warranty details - www.enware.com.au/warranty.

Products are to be installed in accordance with the Plumbing Code of Australia and AS/NZS3500. Reference should also be made to the Australasian Health Facility Guidelines (AHFG), ABCB and Local Government regulations when considering the choice of, and the installation of these products.

TECHNICAL DATA

Maximum Working Temperature	90°C
Minimum Recommended Pressure	10kPa
Maximum Needle Valve Working Pressure	500kPa
Maximum Static Pressure	1000kPa
Inlet Connection	1/2" BSP Female
Outlet Connection	1/4" BSP Female

