



SPECIFICATIONS - RO-1070 REVERSE OSMOSIS TANK

Our Reverse Osmosis tanks are constructed using FDA-approved materials. The water storage chamber is assembled using a polypropylene liner, a high-grade chlorobutyl diaphragm, and a patented stainless steel water connection. In addition, every diaphragm is post cured to remove any harmful materials or chemicals prior to assembly. This ensures a tasteless, odorless, and contaminant-free end product.

Product Features

The RO-1070 utilizes a patented stainless steel water connection with a high-grade chlorobutyl diaphragm. This in conjunction with a Polypropylene liner provides a smooth internal construction, which prevents diaphragm abrasion damage seen with other brands. Externally, the unit is prepared with a two-part epoxy primer, and polyurethane paint finish. All of these unique features contribute to providing a high-performing and robust tank for any cold-water application.



Certifications



NSF International 58



CE approved

Technical Specifications

Tank Capacity	14 Gallons / 60 Litres
Height	680 mm
Width	389 mm
Material	Steel
Connection size	1" BSP