

WaterSentinel®

50 GPD RO MEMBRANE

WS-50GPD



REVERSE OSMOSIS MEMBRANE TECHNOLOGY

The WaterSentinel® WS-50GPD is a thin film reverse osmosis membrane designed to fit most standard under-counter RO systems. It produces up to 50 gallons per day of crystal-clear RO drinking water and uses high-quality thin film membrane technology to provide 97% TDS (Total Dissolved Solids) reduction.

A reverse osmosis membrane is the heart of the RO system. Monitoring and testing membrane performance annually helps maintain water quality and system efficiency.

FEATURES & BENEFITS:

- Thin film membrane
- Compatible with all standard RO reverse osmosis systems
- Built-in check valve for improved system reliability
- High production - up to 50 GPD
- Provides 97% TDS reduction
- O-ring lubricant included
- Imported; assembled in USA

SPECIFICATIONS:

Model	WS-50GPD
Membrane Type	Thin Film Membrane
Production	Up to 50 GPD
TDS Reduction	97%
Compatibility	Standard RO Systems
Check Valve	Built-in
Service Life	Approx. 2-3 years*

*Actual membrane life may vary depending on feed-water quality, system usage, and operating conditions.



Distributed by: Aquamor, LLC. Temecula, CA.

AQUAMOR

42188 Rio Nedo • Temecula, California 92590
1-866-218-8473
www.watersentinelilters.com • info@aquamor.com