

## RO MEMBRANE HOUSING

- NSF listed component
- Manufactured from an FDA-approved polypropylene
- Accommodates most 12" membrane elements
- 90° angle outlet

12" Blue  
90°Outlet

Pentek's RO Membrane Housing is manufactured in the U.S.A. from a high-quality, FDA-approved polypropylene. This component is NSF listed and will accommodate most standard 12" membrane elements.

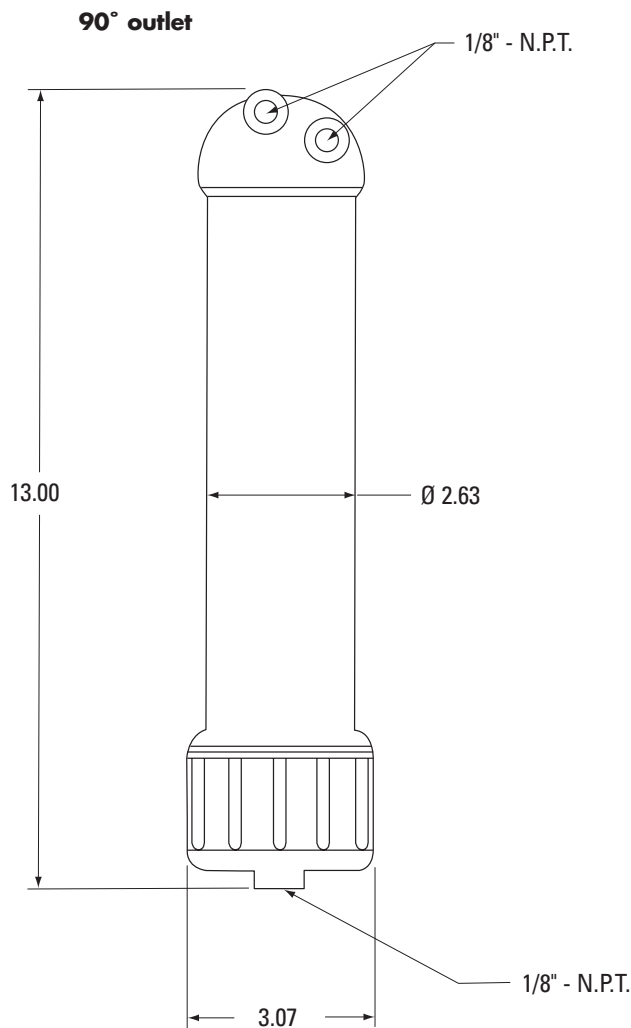
Both the ribbed cap and the housing are one-piece injection molded parts, so no solvents or glues are used in the manufacturing process. The ribbed cap incorporates acme square threads and two o-rings to ensure a leak-proof seal.

The RO Membrane Housings have a straight inlet and are equipped with (2) 90° outlets. The 90° outlets eliminate the need for additional elbows. All ports have standard 1/8" NPT threads.



*Pure Quality.™*

# RO MEMBRANE Housing



The WP0190 is Tested and Certified by NSF International to NSF/ANSI Standard 42 for material and structural integrity requirements only.

## Materials of Construction

- **Housing** Reinforced Polypropylene
- **Cap** Reinforced Polypropylene
- **O-Ring** EPDM
- **Maximum Temperature** 125°F (51.7°C)
- **Maximum Pressure** 125 psi (8.62 bar)

CAUTION: Protect against freezing to prevent cracking of the filter and water leakage.



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