

# NP-3MM30

SQC RO Membrane Compatible  
Replacement Cartridges



## Tested and Certified



Certified to NSF/ANSI 58 for  
material safety requirements only.

Certified to NSF/ANSI/CAN 372  
lead-free requirements only.

## QUESTIONS?

Ask our Service Representatives at:

888.859.1188 Mon. - Fri. 8a - 8p, Sat 8:30a - 4:30p EST.

Neologic Inc. | Greenville SC | Salt Lake City UT | Houston TX

## Residential/Commercial Filtration Applications

### STANDARD FEATURES

- Manufactured in South Korea
- Formerly NP-SQCM30
- Compatible with the Water Factory Systems SQC3 and SQC4 systems
- Replacement for 3MROM413, OWS33-RO, 33-RO, 5598718, 5598719, 5598720, 5598721, 66-4703G2, 66-4706CM, 66-4703G2, 4373501, PSQC-5\*
- Quick change design for easy installation
- NP-3MM30 is Certified to NSF/ANSI 58 for material safety requirements only. Certified to NSF/ANSI/CAN 372 lead-free requirements only.

\*Claims of compatibility not certified by IAPMO. Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.

### PRODUCT SPECIFICATIONS

**Flow Rate**  
0.02 gpm or 30 gpd

**Change Frequency**  
24 - 36 months

**Operating Temperature**  
34 to 100°F (4.4 to 37.8°C)\*

**Capacity**  
2500 Gallons

**Operating Pressure**  
30 - 120 psi

**Materials of Construction**  
Filter Media: TFC  
(Thin Film Composite)

Note: Flush membrane for 30 minutes.

\*Temperature ratings vary and depend on pressure and time under load.

Permeate flow and salt rejection based on the following test conditions – 250 ppm, filtered and dechlorinated municipal tap water, 77°F / 25°C, 20% recovery and the specified operating pressure.