

NP-3MM75

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-SQCM75
- Compatible with the Water Factory Systems SQC3 and SQC4 systems
- Replacement for 3MROM413, 66-4709G2, 66-4709CM, 66-4710G2, 66-4710CM, 70020244672*
- Quick change design for easy installation
- NP-3MM75 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

0.052 gpm or 75 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.