



OFFICIAL LISTING

NSF Certifies that the products appearing on this Listing conform to the requirements of
NSF/ANSI 58 - Reverse Osmosis Drinking Water Treatment Systems

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COMPONENTS: Membrane Elements [1] [2]

R0-1512-50
R0-1809
R0-1810
R0-1812-100S
R0-1812-150S
R0-1812-35
R0-1812-50
R0-1812-50S
R0-1812-75
R0-1812-75-2
R0-1812-75A
R0-1812-75S
R0-1812-80
R0-1812-LE
R0-2009
R0-2010
R0-2012-100
R0-2012-100-2
R0-2012-100-3
R0-2012-100S
R0-2012-125-2
R0-2012-150
R0-2012-150-2

Note: Additions shall not be made to this document without prior evaluation and acceptance by NSF.



R0-2012-150S
R0-2012-200
R0-2012-200S
R0-2012-HR
R0-2809
R0-2812-200
R0-3012-300
R0-3012-400
R0-3012-400A [3]
R0-3012-500 [3]
R0-3012-600 [3]
R0-3012-700 [3]
R0-3012-800 [3]
R0-3013-400 [3]
R0-3013-400A [3]
R0-3013-400S [3]
R0-3013-600 [3]
R0-3013-600S [3]
R0-3013-700 [3]
R0-3013-800 [3]
R0-3013-800S [3]
R0-3020-600
R0-3020-600
R0-3213-1000 [3]
R0-3213-600 [3]
R0-3213-800
R0-3213-800
SHF1812-100
SHF2012-200
SHF3012-800
SHF3013-400
SHF3013-600
SHF3013-800

[1] Certified to Standard 58, material requirements only. At temperatures below 45°C, pH value 3 ~ 8, flushing at least 48 hours.

[2] R0-XXYY-ZZ
XX - Membrane element diameter in inches
15 - 1.5"
18 - 1.8"
20 - 2.0"
28 - 2.8"

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30 - 3.0"

32 - 3.2"

YY - Membrane element length in inches (12", 13")

ZZ - Permeated flow in gallons per day (GPD) (50, 75, 100, 150, 300, 400, 500, 600, 700 and 800)

[3] Certified to Standard 58, material requirements only. Flush for 24 hours.

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