



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]

NE2008-20 [2]	NE2008-20 AS [2]	NE2010-50 [2]	NE2010-50 AS [2]
RE-1508-35 [2]	RE-1609-50 [2]	RE-1808-42 [2] [3]	RE-1808-42(G)
RE-1808-50 [2]	RE-1810-50 [2]	RE-1811-80 [2]	RE-1812-24 [2]
RE-1812-35 [2]	RE-1812-50 [2]	RE-1812-60 [2]	RE-1812-80 [2]
RE-2010-30 [2]	RE-2011-100	RE-2011-LP	RE-2012-50
RE-2012-70	RE1506-35	RE1810-80 [2]	RE1810-80 UTS [2]
RE1812-110 [2]	RE1812-50	RE1812-80 [2]	RE1812-HR+ [3]
RE2007-90	RE2008-20 [2]	RE2008-20(M) [2]	RE2008-20D
RE2008-30B [2]	RE2010-30 [2]	RE2010-30 UTS [2]	RE2012-100
RE2012-150	RE2012-40 [2] [3]	RE2012-400	RE2012-HR+
RE2012-LP	RE2012-LPF	RE2812-300	RE3512-600 [2]
RE3512-TK [2]	UE-1810	UE-2010	

[1] Conforms to material requirements only.

[2] These elements have been tested for the reduction of Arsenic, Barium, Cadmium, Chromium (Hexavalent), Chromium (Trivalent), Copper, Turbidity, Fluoride, Lead, Radium 226/228, Selenium and TDS. The test data results may be transferred to other manufacturer's systems, if the systems meet the requirements contained in the document entitled "Transfer of Performance Claims for Toray Chemical Korea Reverse Osmosis Elements". This document is available from Toray Chemical Korea Inc. (Formerly Woongjin Chemical Co., Ltd.).

[3] Associated with a data transfer protocol. See manufacturer for more information.

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