



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

This is the Official Listing recorded on December 7, 2023.

Villarreal División Equipos SA de CV
Morelos 905 Sur Centro
Allende, Nuevo León 67350
Mexico
826-268-0800

Facility: # 3 China

COMPONENTS: RO Membrane [1] [2]

PKRO-1812-50	PKRO-1812-75	PKRO-2012-100	PKRO-2812-200
PKRO-3012-400	PKRO-3013-400 ^[3]		

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

[2] RO-XXYY-ZZ

XX - Membrane element diameter in inches

18" - 1.8"

20" - 2.0"

28" - 2.8"

30" - 3.0"

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

ZZ - Permeated flow in gallons per day (GPD)(50, 75, 100, 200 or 400)

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

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

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