



# OFFICIAL LISTING

NSF certifies that the products appearing on this Listing conform to the requirements of NSF/ANSI/CAN 61 - Drinking Water System Components - Health Effects

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

### Mechanical Devices

Trade Designation	Size	Water Contact Temp	Water Contact Material
<b>Reverse Osmosis Element</b> [1] [2] [3]			
PKRO-4040LP	4" x 40"	CLD 23	MLTPL
PKRO-4040LP-E	4" x 40"	CLD 23	MLTPL
PKRO-4040SW	4" x 40"	CLD 23	MLTPL
PKRO-4040ULP	4" x 40"	CLD 23	MLTPL
PKRO-4040ULP-E	4" x 40"	CLD 23	MLTPL
PKRO-8040LP	8" x 40"	CLD 23	MLTPL
PKRO-8040LP-E	8" x 40"	CLD 23	MLTPL
PKRO-8040SW	8" x 40"	CLD 23	MLTPL
PKRO-8040ULP	8" x 40"	CLD 23	MLTPL
PKRO-8040ULP-E	8" x 40"	CLD 23	MLTPL

[1] Size is expressed as Diameter x length.

[2] PKRO-4040LP and PKRO-4040LP-E models are Certified for a minimum daily flow of 2400 gallons  
PKRO-4040ULP model is Certified for a minimum daily flow of 2700 gallons  
PKRO-8040LP model is Certified for a minimum daily flow of 10000 gallons  
PKRO-8040ULP model is Certified for a minimum daily flow of 12,500 gallons  
PKRO-4040SW model is Certified for a minimum daily flow of 1,500 gallons  
PKRO-8040SW model is Certified for a minimum daily flow of 6,500 gallons  
PKRO-4040ULP-E model is Certified for a minimum daily flow of 2,600 gallons  
PKRO-8040ULP-E model is Certified for a minimum daily flow of 10,000 gallons  
PKRO-8040LP-E model is Certified for a minimum daily flow of 10,500 gallons

[3] Models require the following flushing procedure:  
All models 4" in diameter require a 4 gpm flush for 24 hours using tap water.  
All models 8" in diameter require a 15 gpm flush for 24 hours using tap water.

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