

SIERRA

Professional Series



Quality Water Treatment Equipment



Replacement Filters:
FAL-NS-IN-30-FP
Replacement Membrane:
FAL-NS-IN-30-MB



Assembled in the USA

- Four-stage reverse osmosis drinking water system for fresh tasting, clear drinking water
- Great tasting drinking water for pennies a gallon
- Membrane options include: 36 gpd, 50 gpd or 75 gpd
- Reverse osmosis membrane reduces total dissolved solids (TDS) by 96%
- Top quality coconut carbon post-filtration provides final polishing for the freshest taste
- East to install with pre-connected, color coded tubing and hygienically sealed filter cartridges
- Easy to maintain - replace the filter cartridges without tools
- Compact design saves under the counter space

AB1953 Compliant
L.A. City Approved

Four Stages for Better Drinking Water

- Stage 1 & 2: A combination filter with 20 micron mesh and granular activated carbon, removes dirt and rust while reducing chlorine and organic compounds.
- Stage 3: The reverse osmosis membrane reduces dissolved salts, metals, microorganisms and other impurities.
- Stage 4: A coconut based granular activated carbon post filter is the final step in giving you fresh tasting, clear water.

WARNING: Do not use with water that is microbiologically unsafe, or of unknown quality without adequate disinfection before or after the system.

NOTE: The contaminants or substances removed or reduced by this water treatment device are not necessarily in your water.

NOTE: Performance depends on system design, flow rate and other conditions.

NOTE: Install in accordance with local codes