



FEATURES

- PuROMax™
- 5 Stage 50 GPD R/O
- High Flow 3/8 Delivery
- NSF Approved QC Fittings
- NSF Approved Tank
- Color Coded Tubing
- Complete Intall Kit

Reverse osmosis processes water at the molecular level.

By squeezing ordinary tap water against a special membrane, pure water molecules are separated from impurities. These impurities are automatically rinsed down the drain leaving only clean great tasting water.

Nominal Rejection Rates for typical R/O units

| | | | |
|----------------|--------|-----------------|--------|
| Aluminum | 96-98% | Flouride | 93-95% |
| Arsenic | 94-96% | Lead | 96-98% |
| Bacteria | 99+% | Magnesium | 95-98% |
| Barium..... | 96-98% | Manganese | 94-96% |
| Cadmium | 95-97% | Mercury | 95-97% |
| Calcium | 94-97% | Nitrate | 92-95% |
| Chlorine | 90-95% | Phosphate | 97-98% |
| Chloride | 90-95% | Silver | 95-97% |
| Copper..... | 96-98% | Sodium | 94-98% |
| Cyanide | 90-95% | Zinc | 96-98% |

| Replacement Filter Description | Part Number |
|-----------------------------------|-------------|
| 5 micron Sediment Pre-Filter | MB10 |
| 5 micron Carbon Block Pre- Filter | CB10 |
| Carbon Post Filter | UDF10 |
| Inline Carbon Filter | IAC10 |
| 50 gpd TFC Membrane | TFM-50 |