

# REVERSE OSMOSIS

## 3 Gallon

Regular o	Regular cost per fill				
AMOUNT	COST (TOTAL)	COST (PER FILL)	SAVINGS (VS PAYING REGULAR COST)		
10	\$25.50	\$2.55	+1		
15	\$36.75	\$2.45	+2 🚊		
25	\$57.50	\$2.30	+4 🚖		
35	\$75.25	\$2.15	+8 🚊		

## 5 Gallon

	Regular cost per fill		\$4.50		
	AMOUNT	COST (TOTAL)	COST (PER FILL)	SAVINGS (VS PAYING REGULAR COST)	
	10	\$39.50	\$3.95	+1	
	15	\$58.50	\$3.90	+2 <equation-block></equation-block>	
	25	\$95.00	\$3.80	+3 🚊	
	35	\$131.25	\$3.75	+5 <equation-block></equation-block>	
	50	\$180.00	\$3.60	+10 <equation-block></equation-block>	
	75	\$266.25	\$3.55	+15 <equation-block></equation-block>	
BEST VALUE	100	\$345.00	\$3.45	+23 <equation-block></equation-block>	



# **ALKALINE**

## 3 Gallon

Re	Regular cost per fill		\$3.45	
AMO	UNT COS			
10	\$31.0	0 \$3.10	+1 🚖	
15	5 \$44.2	5 \$2.95	5 +2	
25	5 \$70.0	0 \$2.80	+4	
35	5 \$92.7	5 \$2.65	5 +8 🗐	

# 5 Gallon

	Regular c	ost per fill	\$5.50	
	AMOUNT	COST (TOTAL)	COST (PER FILL)	SAVINGS (VS PAYING REGULAR COST)
	10	\$49.50	\$4.95	+1 <equation-block></equation-block>
	15	\$71.25	\$4.75	+2
	25	\$116.25	\$4.65	+3 <equation-block></equation-block>
	35	\$161.00	\$4.60	+5 <equation-block></equation-block>
	50	\$220.00	\$4.40	+10 <equation-block></equation-block>
	75	\$326.25	\$4.35	+15 <equation-block></equation-block>
BES	T VALUE 100	\$425.00	\$4.25	+22 <equation-block></equation-block>



# WHAT'S THE DIFFERENCE?

# Reverse Osmosis Water

Water is pushed through a membrane which traps and removes contaminants, providing the most refreshing and pure water.

#### **Pollutants Reverse Osmosis Removes:**

- Arsenic
- Fluoride
- Lead
- Nitrates & Nitrites
- Pesticides
- Sodium Salt
- Sulphates
- TDS

#### RO is better than distilled water!

Distilled water can have many dissolved elements such as sulfates, arsenic, lead, trace pharmaceuticals, and more. These elements are known as total dissolved solids (TDS).

### Alkaline Water

Water goes through the same purifying process as Reverse Osmosis water providing the purest water. It then goes through an extra step of remineralizing the water.

Remineralization of naturally occurring minerals may include calcium carbonate (calcite filter) and magnesium oxide (corsex filter) - these minerals raise the pH and alkalinity in water.

#### Alkaline water hydrates you best!

**pH** is the potential of hydrogen in water. pH measures the alkaline and acidity of water on a scale of 0-14.

**Alkalinity** is the capability of water to neutralize acid.

### Advocates of Alkaline Water believe it has:

- Ultra-hydrating properties, hydrating your body better than regular water.
- Helps to neutralize the acidity in the body by balancing the pH levels.
- Improves the body's absorption of essential nutrients.
- Helps boost immune system by neutralizing the acidity in your body caused by stress, environmental toxins, or poor diet.
- Lowers the excessive acidic content in the stomach to help the gastrointestinal tract.

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