

# Pure Water Membranes Overview



Figure 1: GE Pure Water Membranes

GE has a broad range of pure water membranes that are used in water applications worldwide. The membranes are used to desalinate brackish water for applications ranging from drinking water to boiler feedwater applications to aquifer recharge to tertiary wastewater treatment.

GE's products cover the entire spectrum of desalination needs from seawater to brackish water, water softening and the full range of low energy, low fouling and low pressure products to meet our customers' unique needs.

Membrane Characteristics	Product Name	Membrane Type
<b>Brackish</b>		
Brackish	AG Series	RO
Low Fouling	AG LF Series	RO
Low Energy	AK Series	RO
Low Pressure	AP Series	RO
Seawater	AD Series	RO
Chlorine Resistant	C Series	RO
<b>Other Pure Water Applications</b>		
Hot Water Sanitization	Duratherm* HWS	UF, NF and RO
Water Softening	HL Series	NF
NSF-61 Certified	AG Series	RO
	AK Sires	RO



Find a contact near you by visiting [www.gewater.com](http://www.gewater.com) and clicking on "Contact Us".

\* Trademark of General Electric Company; may be registered in one or more countries.

©2015, General Electric Company. All rights reserved.