

Distiller Cleaner www.precisionwaterusa.com

Dissolves scale forming minerals in distillers, coffeepots, dishwashers, or most products where scale buildup is a problem. See your instruction manual for directions.





Distiller Descale Steps: Do NOT breath fumes

1) If distiller is equipped with the automatic drain close the drain ball valve. 2) unplug distiller. 3) Remove loose scale from inside of the boiling tank, if the sediment strainer drain holes are plugged, pull strainer upwards to remove and clean. 4) Fill the boiling tank half full with hot tap water. 5) Slowly add 3 tablespoons of Tank ReNEW cleaner. 6) Mix well to dissolve cleaner. 7) Fill up the remaining portion of the boiling tank with hot water to bottom of water gauge pin. 8) Let solution stand overnight. Lid off. 9) The next morning or when the mineral content is soft, drain the boiling tank. 10) Repeat cleaning if necessary. 11) If all scale has been removed, rinse boiler several times with warm tap water. Dispose of 1st batch of distilled water as a precaution. 12) Replace sediment strainer. This is necessary to stop large impurities from plugging the drain valve fitting or automatic valve.

First Aid Treatment: UN 2967 CAS 5329-14-6. If splashed in eyes or on skin, flush thoroughly with water. If swallowed, give three to four glasses of milk or water. Do NOT induce vomiting. Call physician immediately!

