

RES UP Resin Feeder and Cleaner

Res-Up Feeder

This programmed feeder meters the appropriate volume of Pro-ResCare each time the resin bed is regenerated. The Res-Up Feeder can be programmed for the size of resin bed and the quantity of iron or other impurities in the untreated water.

Res-Up Feeders are easy to install and operate.

Pro-ResCare

Pro-ResCare will chemically clean the fouled resin bed of a water softener and restore the exchange capacity of the resin. Most types of water softening resins can become fouled with iron and other contaminants that will affect the performance of the ion exchange system. Iron fouling can cause channeling, pressure drop, loss of capacity, hardness and iron leakage. Regular use of Pro-ResCare will minimize fouling and extend the resin life in the water softener.

Item #45147 Pro-ResCare - Gallon

Item #45148 Pro-ResCare - Quart

Item #33010 Res-Up Feeder with Yellow Wick

Item #33018 Res-Up Feeder with Clear Wick



Application Guide

Approx. Resin Bed Size	Delivery Feed	Regeneration Cycle (12 Day Clock)				
		1 Cycle	2 Cycles	3 Cycles	4 Cycles	6 Cycles
1/2 cu ft	Light	Yellow	Yellow	Yellow	Yellow	Yellow
	Medium	Yellow	Yellow	Yellow	Yellow	Yellow
	Heavy	Yellow	Yellow	Yellow	Yellow	Yellow
3/4 cu ft	Light	Yellow	Yellow	Yellow	Yellow	Yellow
	Medium	Clear	Yellow	Yellow	Yellow	Yellow
	Heavy	Clear	Clear	Yellow	Yellow	Yellow
1.0 cu ft	Light	Clear	Yellow	Yellow	Yellow	Yellow
	Medium	Clear	Yellow	Yellow	Yellow	Yellow
	Heavy	Clear	Clear	Yellow	Yellow	Yellow

Note: Pro-ResCare is not to be used with Gel Zeolite. In the event the resin bed is initially contaminated you may add quantities of Pro-ResCare cleaner directly into the brine well to start the cleaning action immediately.