

Programmed Feeder and Resin Cleaner for more efficient water conditioning resin and brine systems.

Res-Up Feeders



The most efficient water softener media are resin beads honeycombed with microscopic pores. As raw water passes through the medium impurities are deposited around the resin beads and in the pores. The brine bath removes the impurities but, alone, can't penetrate the pores or remove iron and slime deposits.

RES-UP CLEANER is formulated to penetrate bead pores and loosen up and float away iron and other impurities. Res-Up Cleaner will also keep softener components and control valve parts free of build-ups which impair proper functions.

RES-UP FEEDER is a programmed feeder which meters the proper amount of Res-Up Cleaner each time the resin bed is regenerated. The Res-Up Feeder can be programmed for the size of the resin bed and the amount of iron and impurities in the raw water.

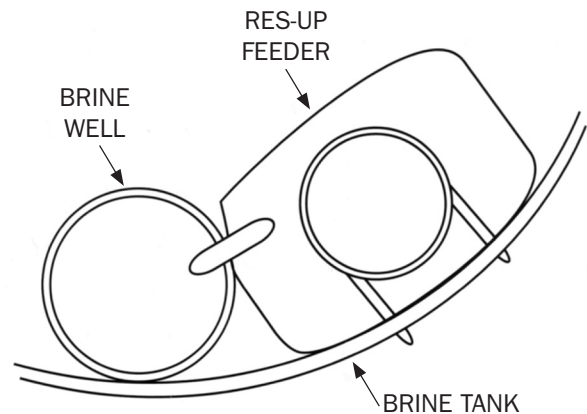


Figure 1

Res-Up Feeders

1. Remove brine tank cover.
2. Attach bracket to Res-Up Feeder (plastic container) and position in brine tank next to brine well as shown in **Figure 1 on the front of this sheet.**
3. Drill $\frac{1}{16}$ " hole in brine well cap for Feeder. Drill two $\frac{3}{8}$ " holes in brine tank, under rim, for bracket and grommets.
4. Remove Feeder and fill to top with water so the filter stone tube and wick are immersed. Allow to soak for 15 minutes or more.
5. Empty container and pull tubing until stone is upright, and resting in bottom of stone well.
6. Insert free end of tube into brine well cap. This end of the tube must be below the bottom level of the Feeder.
7. Reinstall Feeder and bracket.
8. Fill plastic container with Res-Up® Cleaner to the "Fill Line" on label.
9. Replace cover on container and automatic feeding will occur within a few hours.
10. On S6306 Clear 1.0 oz there is no filter stone. Make sure knotted wick end is at bottom of container.

Res-Up® Cleaner and Feeder Application Guide

| APROX. RESIN BED SIZE | DELIVERY FEED | REGENERATION CYCLE (12 DAY CLOCK) | | | | |
|-----------------------|---------------|-----------------------------------|---------|---------|---------|---------|
| | | 1 Cycle | 2 Cycle | 3 Cycle | 4 Cycle | 5 Cycle |
| $\frac{1}{2}$ cu. ft. | Light | Yellow | Yellow | Yellow | Yellow | Yellow |
| | Medium | Yellow | Yellow | Yellow | Yellow | Yellow |
| | Heavy | Yellow | Yellow | Yellow | Yellow | Yellow |
| $\frac{3}{4}$ cu. ft. | Light | Yellow | Yellow | Yellow | Yellow | Yellow |
| | Medium | Clear | Yellow | Yellow | Yellow | Yellow |
| | Heavy | Clear | Clear | Yellow | Yellow | Yellow |
| 1 cu. ft. | Light | Clear | Yellow | Yellow | Yellow | Yellow |
| | Medium | Clear | Yellow | Yellow | Yellow | Yellow |
| | Heavy | Clear | Clear | Yellow | Yellow | Yellow |

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

| ORDER NUMBER | FEEDER SIZE | FEED COLOR CODE | AVERAGE DELIVERY PER DAY | UNIT CTN | CTN WEIGHT |
|--------------|-------------|-----------------|--------------------------|----------|------------|
| S6304 | 3 Pints | Yellow Tubing | .40 oz 12.0 cc | 12 | 5 Lbs. |
| S6305 | 3 Pints | Clear Tubing | 1.00 oz 30.0 cc | 12 | 5 Lbs. |
| T6001-04 | 1 Quart | Res-Up Cleaner | | 12 | 8 Lbs. |
| T6002-04 | 1 Gallon | Res-Up Cleaner | | 4 | 38 Lbs. |

Recommended Dosages:

For heavily fouled softener beds use 3-4 oz per cubic foot for initial cleanup. For preventive maintenance, use $\frac{1}{2}$ -1 oz per cubic foot per regeneration.