

DROP TEST WATER SOFTENER

Instr. #5360

COMPONENTS:

1 x 5360	Instruction
1 x 9198	Sample Tube, Graduated (25 mL) w/ cap, plastic
2 x R-0854-A	Total Hardness Reagent, .75 oz, DB

TO ORDER REPLACEMENT PARTS AND REAGENTS CALL TOLL-FREE
800-TEST KIT (800-837-8548).

PROCEDURE:

**CAREFULLY READ AND FOLLOW PRECAUTIONS ON REAGENT LABELS.
KEEP REAGENTS AWAY FROM CHILDREN.**

NOTE: When dispensing reagents from dropper bottles, **always** hold bottle in a vertical position.

Water Softener Test

1. Rinse and fill 25 mL sample tube (#9198) to 25 mL mark with water to be tested.
2. Add 5 drops R-0854 Total Hardness Reagent. Swirl to mix.
3. If sample turns blue, water is soft. If sample turns red, water is hard and softener resin requires renewal or reactivation.



31 Loveton Circle, Sparks, MD 21152 USA
800-TEST KIT (837-8548) • 410-472-4340

083017