

URE-STAT

STATIC DISSIPATIVE FLOOR FINISH - REINFORCED WITH WATER BASED URETHANE

K4087

Finally an alternative to regular dissipative floor finish. If you are tired of constantly stripping and recoating your floors to ensure proper readings, this new formulation is the answer. Stop spending money and time unnecessarily to maintain conductivity - try URE-STAT. URE-STAT is formulated with a special water based urethane that dramatically increases the life and durability of the finish.

URE-STAT was specifically developed for durability, ease of maintenance and effective ESD properties to ensure long lasting static protection. URE-STAT locks in ESD properties for the life of the finish. Water resistance is dramatically increased. Daily maintenance with the proper LEGGE cleaners will not adversely affect readings.

Apply with mop or wax applicator to a clean surface. Allow to air dry completely before applying subsequent coats. Normal cure time is 30-60 minutes depending on temperature and humidity.

Store between 50 and 80°F. Shelf life is 5 years in a closed container.

LEGGE manufactures a complete line of static control products. Call for your free sample TODAY!

SPECIFICATIONS:

Type	Metal Cross-Link Acrylic Copolymer, Urethane Reinforced
Solids	Non-volatile 20%
Density	8.63 lbs/gal
Specific Gravity	@ 60° F - 1.037
Oven Stability	ANSI/ASTMD 1791-66 (accelerated aging of water emulsion floor polishes)
Coverage	2000 ft ² /gal
pH	8.4
Resistivity	10 ⁷ - 10 ⁹ ohms/in ² on two coats
Conductivity Range	Static Dissipative
Static Decay	.07 seconds (Mil-B-81705B - 5kV charge to 0 kV)
VOC content	34.6 grams/liter
Maintenance	STAT-LES CLEANER and STAT-LES RESTORER
Recommended Stripper	STAT-LES STRIPPER



Walter G. LEGGE Co., Inc.

444 Central Ave., PO Box 591, Peekskill, NY 10566

tel # 800-345-3443 fax 800-332-2636

email address: info@leggesystems.com

website: www.leggesystems.com