



4225 W. Ogden Ave. • Chicago, IL 60623 • Phone: (773) 522-1900



## SEAL HARD

### Concrete Sealer, Densifier, Chemical Hardener

SEAL HARD is a proprietary, colorless chemical solution that increases the wear surface strength of concrete floors subjected to pedestrian and vehicle traffic. SEAL HARD deeply penetrates concrete surfaces to seal, densify, harden and waterproof them. SEAL HARD floors last longer, cost less to maintain, are safe to use, and are guaranteed to resist dusting for years to come. It is VOC-compliant, odorless, environmentally safe and simple to apply.

SEAL HARD is safe to use. Its odorless formula allows its use in employee-occupied areas without concern. It can be applied in the close proximity of foodstuffs without fear of contamination. The deeply penetrating chemical action leaves no film and will not alter the natural non-slip texture of the concrete floor.

SEAL HARD will not yellow, discolor, chip, peel, or show unsightly wear patterns with use. SEAL HARD will not tire mark. In fact, the more a SEAL HARD floor is used and matures, the better it generally looks.

SEAL HARD is recommended for use in areas subjected to medium-to-heavy fork lift and tow motor traffic: warehouses, distribution centers, manufacturing plants, textile mills, bottling plants, coolers and freezers, food processing plants, stadiums, hospitals, airports, museums, schools and grocery stores; as well as areas subjected to mild chemical attack: parking decks, sewage treatment plants, dairies, refineries, and water treatment plants.

### APPLICATION

Concrete must be cured a minimum of 3 days. Scrub Seal Hard into surface for a minimum of 30 minutes. When material begins thickening, sprinkle with water and continue to scrub for 5-15 minutes. Flush thoroughly with water and remove the excess. (On porous, rough textured, or broomed surfaces, a second coat is recommended. It can be applied 2-4 hours after the application of the first coat.

#### PACKAGING & COVERAGE

Available in 5 and 55 gallon containers  
Approximate coverage: 200 sq. ft. per gallon

## JOINT TITE 750

### Elastomeric Control Joint Filler

JOINT TITE 750 is a self-leveling, 100% solids, flexible, rapid curing, polyurea elastomeric concrete joint filler.

**Basic Use:** JOINT TITE 750 is designed to fill interior random cracks, damaged control joints and new or old construction sawcut joints on horizontal concrete surfaces. JOINT TITE 750 works ideally on commercial and manufacturing floor applications which receive high volume, small-wheeled vehicle traffic, such as fork lift or hard rubber wheel cart. JOINT TITE 750 allows normal slab movement while it is strong enough to protect the vertical edges of concrete from spalling under extreme loading.

JOINT TITE 750 sets up within one hour and can be placed as low as -20°F, and is therefore ideal for the protection and repair of cracks, damaged control joints or new construction joints in cold storage, facilities, freezers, and food processing plants, industrial facilities, warehouse floors, manufacturing facilities, water and waste water treatment facilities.

### INSTALLATION

**NEW CONCRETE JOINT PREPARATION:** Concrete slab to cure for a minimum of 30 days. Residual dust or debris must be brushed free.

**Joint Backer:** Compressible open cell Denver Foam of the appropriate size should be placed in the cleaned out and primed joint just prior to sealing.

### REPAIR OF DAMAGED CONTROL JOINTS

**Joint Preparation:** Remove any existing joint material within the joint. Using a grinder, chase out the joint area. Joints with extensive edge spalling should be cut back to sound concrete. The repair area must be clean and dry to insure proper bonding.

#### PACKAGING & COVERAGE

Available in 45 oz., 2 component cartridges  
and 10 gallon kits  
One gallon fills 100 ft. of a 1/4" x 3/4" joint