





SPECIALTIES FOR MAINTENANCE & SANITATION SINCE 1947

FM SURE STEP H.D.

FM 1225 - ES Light Gray

FM 1226 - ES Red Alert

FM 1227 - ES Alert Yellow

PROTECTS AGAINST FALLS AND INJURIES STOPS SLIPS & REDUCES ACCIDENTS

Helps prevent loss of production-saves on insurance. Use Sure Step H.D. for better assurance against falls and injuries for your employees and the public. Additionally helps meet OSHA requirements.

EXCELLENT FOR -

- Warehouses
- Industrial Plants
- Ramps
- Loading Docks
- Food Plants
- Kitchens
- Showers
- Walkways

- Scaffolding
- Stairs
- Boat Docks
- Truck Beds
- Forklifts
- Railroads
- Bus & Delivery Fleets
- Swimming Areas



FOREMOST SURE STEP HEAVY DUTY —

Can be used anywhere skid-proof protection against slipping and accidents is desired. Provides sure grip on floors that become wet from spillage or humidity condensation.

VERSATILE — Bonds and adheres tenaciously to floors of concrete, tile, metal, wood–most any rigid surface.

DURABLE — Long lasting high contrast strips of safety. Withstands foot traffic as well as forklift traffic.

ECONOMICAL — 60-100 sq. feet per gallon.

EASY-TO-USE — Nothing to add. Simply stir and apply with roller for speed and ease of application. May be painted over if different color desired.

NOTE — ANTI-SLIP coating (1229-ES, 1230-ES, 1231-ES, 1232-ES) contains less aggregate and are designed to cover larger foot traffic surfaces.SURE STEP H.D. coatings (1225-ES, 1226-ES, 1227-ES, 1228-ES) are a heavy aggregate coating designed for ramps, steps etc. and will withstand fork lift traffic.

PACKED IN 12/1 GALLON CASES INCLUDES 4 ROLLER COVERS











TECHNICAL DATA

FOREMOST SURE STEP H. D.

Rev. 12-6-16

DESCRIPTION:

A fast drying, epoxy-based, anti-skid coating. It has a range of desirable properties, including excellent adhesion to a variety of substrates such as concrete, metal, wood or tile surfaces. Foremost Sure Step H. D. provides an attractive carpet of protection against accidents.

APPLICATION:

Foremost Sure Step H. D. is recommended for use anywhere slip-proof protection is desired. It can be applied in industrial plants, food service industries, warehouses, schools and churches; to ramps, steps, ledges, decks, bulk transports and anywhere slip-proof protection is needed.

Typical Coverage: 60-100 square feet per gallon depending upon method of application. Damaged or worn areas are easily touched up.

DIRECTIONS:

NOTE: Do not apply outdoors if rain is likely.

- 1. Surface to be coated should be clean and free from oil, grease, wax, dirt, rust, mill scale or other contamination. Surface must be completely dry before application.
- 2. Stir thoroughly before using and frequently during use.
- 3. It is ready-to-use without thinning. Apply with short napped mohair paint roller.
- Mask area to be coated using masking tape. It is generally recommended that Foremost Sure Step H. D. be applied in strips 6 to 8 inches wide, perpendicular to the flow of traffic.
- 5. Once areas to be coated are masked, pour enough Sure Step H. D. on each area to cover the surface and smooth out using the roller.
- 6. Leave masking tape down at least 4 hours before removing.
- 7. Allow to cure thoroughly before using: Foremost Sure Step H. D. will dry in 4 hours at 70°F. It is best for foot traffic to keep off the surface for 12 hours and rolling traffic 24 hours. In cooler weather, allow more time for drying.

NOTE: Application tools may be cleaned by rinsing immediately with paint thinner, toluol or similar solvent.

PRECAUTIONS:

KEEP OUT OF REACH OF CHILDREN. Contains xylene. **MAY BE HARMFUL OR FATAL IF SWALLOWED.** Do not take internally. FLAMMABLE liquid and vapor. Keep away from heat, sparks and flame. Keep container closed. Use with adequate ventilation. Avoid contact with eyes, skin and clothing.

FIRST AID: EYES: Flush with large amounts of water, lifting upper and lower lids occasionally. Get medical attention. **SKIN:** Wash thoroughly with soap or mild detergent and water. **INGESTION:** Get immediate medical attention. **INHALATION:** If affected, move individual to fresh air. If breathing is difficult, administer oxygen and get medical attention.

Before using this product, read the Safety Data Sheet (SDS) for more detailed information regarding safe handling.