

sure-foot

Non-skid safety surface

ACCEPTED BY USDA

Directions:

Clean floors by acid etching with 15% muriatic acid removing surface grease, acid, oil, etc. Remove components A, B and C from mixing pail. Blend part A and B for 3 to 5 minutes. Then add aggregate and mix well. Then spread a thin, uniform coating with a squeegee, trowel, brush or short nap roller. Level all puddles. Tack free in 1 hour @ 70°F, ready for full traffic in 5 hours.

300 SQ. FT. KIT:

Two containers Part A, two containers Part B, and 4 lbs. Part C, aggregate.

O.S.H.A.
COMPLIANCE

For additional O.S.H.A. colors
and information contact



R. C. Davis Co. Inc.

Manufacturing Chemicals For American Commerce and Industry

1600 OLD COUNTRY RD.
PLAINVIEW, N.Y. 11803

FOR ADDITIONAL INFORMATION
AND RE-ORDERS

(516) 694-2080

DESCRIPTION:

A revolutionary new accident prevention aid that meets all O.S.H.A. standards. It is a two component epoxy used to coat all surfaces with a low profile grit to provide safe walking traction. Simple to apply, dries quickly and bonds securely to any walking surfaces.

ADVANTAGES:

Simple to mix and easy to apply with a paint brush or roller even to a wet or damp surface.
Dries quickly (2 hours @ 70° F.)
Long pot life (18 hours)
Excellent adhesion to concrete, wood, steel and brick tile.
Non-Porous.
Chemically resistant.
Economical.
Seals out water.
Extremely durable as it wears, it will not become a tripping hazard like adhesive strips.

USES:

Stairs, Walkways, Stair Treads, Platforms, Loading Docks, Lane Marking, Around Machines, Swimming Pool Decks, Ship Decks, Shower Stalls, Canneries, Dairies, Meat Packing Plants, Restaurant Kitchens, Gas Station Garages, Schools, and hundreds of others.

