



9040
Tuff Grip
Bonding Coat

PRODUCT DESCRIPTION

A waterborne epoxy ester Tie Coat designed to penetrate, fortify, and prepare steel-troweled slick non-porous bare concrete.

RECOMMENDED USES

To bond waterborne concrete stain and water-based concrete deck paint to bare, slick, non-porous concrete.

PRODUCT ADVANTAGES

- * Excellent alkali resistance
- * Fortifies and reinforces
- * Tenacious adhesion to recommended surfaces
- * Low VOC's

MATERIAL PREPARATION

Stir or shake thoroughly. Thinning is not recommended.

LIMITATIONS

- * New concrete must age 30 to 45 days.
 - * Surface must be dry.
 - * Temperature of air and surface must be 50° F.
 - * Product MUST be top coated within 5 days to prevent UV degradation.
- CAUTION: Avoid contact with eyes. Keep from freezing.

SURFACE PREPARATION - SURFACE PROBLEMS

Concrete Surfaces - All new concrete must age 30 to 45 days. Remove dirt, mildew or other contaminants by hand or pressure washing with non-ammonia detergent or bleach.

APPLICATION

May be applied by brush, roller, conventional or airless spray.

LIMITATION OF LIABILITY

Technical data is true and accurate at date of issuance, but subject to change without notice. Our products conform to DYCO quality standards, but no other warranty or guarantee is expressed or implied. Liability, if any, is limited to replacement of product or purchase price. Labor, cost of labor or other consequential damages is hereby excluded.

TECHNICAL DATA

Product Number - #9040

Generic Type - Waterborne Epoxy Ester

Color - Clear

Sheen - Low Sheen

% Solids by Weight - 29.63%

% Solids by Volume - 24.83%

Practical Coverage - (Allowing for substrate porosity)
Avg. 250-450 sq.ft. per gallon

Vehicle Solids by Weight - 22.46%

Pigment by Weight - 7.17%

Volatile by Weight - 70.37%

Viscosity (Stormer) - 75-80 KU

Weight/Gallon - 8.70 lbs.

Flash Point - None

Dry Time - 70° F., 50% R. H.

Touch - 2-3 hours

Recoat - 8 hours minimum to 5 days maximum.

Reduction Solvent - Clean Water - 2 pt. (8 oz) per gallon for non-porous concrete.

Clean Up - Warm water and soap.

VOC - 348 grams per liter
(2.9 lbs gallon)

CAUTION: Do Not Apply This Product to a Bomanite Surface

