



TUFF-COAT STAIN ENAMEL

• Water Clean Up •



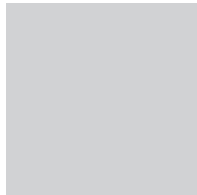
79-10
Bombay



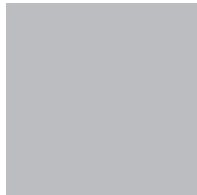
DYCO SKID GARD
NOTE: Shown in Bombay



80-40
Sand Beige



79-30
Cement



80-00
Gulf Grey



80-10
Deck Grey



80-60
Terra Cotta



80-65
Brick Red



80-50
Cordova Brown



79-20
Charcoal Grey



80-20
Palm Green



80-30
Forrest Green

Also available in: #80-80 Tint Base, #80-90 Deep Base,
#80-70 Tile Red, #90-00 Black and #90-10 White

DYCO TUFF-COAT Concrete Stain Enamel

• Water Clean Up •

DYCO Tuff-Coat Concrete Stain is a waterborne acrylic coating designed for applications on driveways, walkways, patios, pool decks and garage floors with water clean up.

DYCO Tuff-Coat resists fading, cracking, peeling, and mildew. It is ideal for its intended uses and is easy to apply.

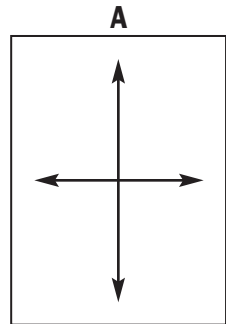
Surfaces: Patios, walkways, pool decks, garage floors, concrete and asphalt driveways. NOT recommended for wood.

Surface Preparation: Concrete must be at least 30 to 45 days old, clean, dry, and free of all grease, oil, loose paint, dust, etc. If necessary, clean with a good degreaser or detergent and brush and/or pressure wash. On previously coated or bare non-porous slick steel-troweled concrete, use **#9040 Tuff-Grip** as a prep coat. Follow label directions. Inclined surfaces may result in a degree of slipperiness. User should determine if **#44 Skid Gard** is necessary. DO NOT ETCH concrete with an acid solution.

Application: Follow procedures on the Product Label.

Tools Needed: Use roller cover with 3/8" nap, 6' wooden pole and cage, 3" to 4" paint brush.

COVERAGE CALCULATOR



Multiply

$A \times B = \text{Sq. Ft.}$

Divide

$175 \text{ Sq. Ft.} / \text{Sq. Ft.} =$
Approximate # of gallons
needed to coat surface with
two coats.

Example

$20' \times 60' = 1200 \text{ Sq. Ft.}$

$175 / 1200 = 6.85$

Approx. 7 gallons needed for both coats.



Distributed By:

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8000 Series
Tuff Coat Concrete
Floor & Driveway Enamel

LOW VOC - ENVIRONMENTALLY SAFE

COLORS

8000 Gulf Grey	8060 Terra Cotta	8097 Neutral Base
8010 Deck Grey	8065 Brick Red	7910 Bombay
8020 Palm Green	8070 Tile Red	7920 Charcoal Grey
8030 Forrest Green	8080 Tint Base	7930 Cement
8040 Sand Beige	8090 Deep Tint Base	8050 Cordova Brown
8095 Ultra Deep Base		

PRODUCT DESCRIPTION

Tuff Coat is an int/ext water reducible acrylic finish with superior film properties, formulated to provide a low sheen & hard protective finish on concrete or other masonry surfaces. It may be applied over old paint if it is firmly bonded to its surface. It may not properly bond to glossy paints, a test patch & adhesion check with duct tape after 2 full days of proper drying is recommended. When selecting colors, dark colors are better for high traffic areas. Light colors are preferable for foot traffic areas, such as patios, pool decks, & walkways since light colors are cooler.

RECOMMENDED USES

Patios, walkways, pool decks, garage floors, concrete & asphalt driveways. Not recommended for wood.

PRODUCT ADVANTAGES

Resists fading *Resists cracking & peeling *Resists mildew *Easy to apply

MATERIAL PREPARATION

Stir from the bottom with vigorous strokes. Do not add oil or other paints. Do not use bristle brushes.

LIMITATIONS

Keep out of the reach of children. Do not take internally. Contact Physician immediately if swallowed. Do not allow to freeze. Keep away from direct heat & open flame.

SURFACE PREPARATION

Concrete must be at least 30 to 45 days old, clean, dry, & free of all grease, oil, loose paint, dust, etc. If necessary, clean with a good degreaser or detergent & brush and/or pressure wash. For best results on previously coated or bare non-porous slick steel-troweled concrete, use **#9040 Tuff Grip** as a prep coat. Follow label directions. Inclined surfaces may result in a degree of slipperiness. User should determine if **#44 Skid Gard** is necessary. DO NOT ETCH concrete with an acid solution.

APPLICATION

Stir from bottom with vigorous strokes. **Tuff Coat** is a 2-coat process & should be applied using a medium nap roller or airless sprayer. The 1st coat must be thinned with 1 pint of water to 1 gallon, this allows penetration. The 2nd coat is to be applied after waiting a min of 2 hrs, full strength. Do not thin 2nd coat. When using roller, always roll 2nd coat diversely to the 1st coat. Surface will be tack free in 1 hr. A cleaning & testing area is strongly recommended to insure applicability. Ready for pedestrian traffic in 2 hrs & vehicle traffic in 72 hrs. **Tuff Coat** can be applied using brush, roller, or airless sprayer. When using airless, use low pressure with tip not exceeding .015. Always, spray material wet & liberal to allow full penetration. Decks usually have black algae stains. Algae are bacteria that must be removed prior to using **Tuff Coat**. Correct method for removal is to use ordinary household bleach at a ratio of 1 part water to 1 part bleach. Scrub thoroughly & rinse aggressively. Let completely dry before applying 1st coat of **Tuff Coat**.

TECHNICAL DATA

Product Number - #8000 Series

Generic Type - Waterborne Acrylic

Color - White Tint

Sheen - Low

% Solids by Weight - **40.16%**
% Solids by Volume - **28.48%**

Recommended Coverage:
Avg. 175-225 sqft per gal on porous surfaces

% Vehicle Solids by Wt - **20.36%**
% Pigment by Wt - **19.80%**
% Volatile by Wt - **59.84%**

Viscosity Stormer - 85-87 KU

Maximum VOC - 350 Grams/Liters

Weight/Gallon - 9.94 lbs.

Flash Point - N/A

Dry Time - 70E F, 50% RH
Touch - 1 hr- (Depending on weather)
Recoat - 2 hrs
(High humidity and/or low temperatures will effect dry time).

Reduction Solvent - Water
Clean Up - Warm soapy water

#8080 - Tint Base
#8090 - Deep Tint Base (Do not exceed 8oz. colorant per gal).
#8095 - Ultra Deep Base (Do not exceed 12oz. colorant per gal).
#8097 - Neutral Base (Do not exceed 14oz. colorant per gal).

CAUTION: Do not apply this to a Bomanite surface.

LIMITATION OF LIABILITY

Technical data is true & 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 are hereby excluded.

