



Environmentally safe products that
"Get the Job Done"

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Product Data: **Armor Coat Clear Finish** **#10-14**

Product Description

A special modified acrylic coating specifically formulated for application as a finish coating for most bare and/or painted floors, as well as bare and/or painted masonry walls. Provides a hard and durable gloss finish that also seals, providing excellent wear, abrasion and moisture resistance and easier detergent cleaning. For interior or exterior uses.

Typical Uses

For industrial, commercial and residential use on patios, sidewalks, driveways, floors, balconies, entrances and walls over stucco, masonry, brick, block and concrete. Floors should already have a good texture finish.

Product Advantages

Armor Coat Clear Finish is:

*** Versatile * Non-Flammable * Durable Gloss Finish * No Solvents, Little Odor * Non-Toxic * Water Clean-up * Moisture & Weather Resistant * Applies Easily**

Color

Milky/Dries Clear

Physical Constants

Solubility in Water: Soluble
(Should be applied as it comes from container—**Do Not Thin**)

Dry Time: Tack Free: 1 Hr.
Re-Coat: 2-4 Hrs.
Cured 72 Hrs.

pH: 8.0

Storage: 40-100 deg. F

Percent Solids by Weight: 28%

V.O.C.: 97 g/L (1.1 lb/G)

Finish: Gloss

Coverage Rate

250-350/ sq. ft. gallon (depends on roughness of surface)

Sold in

1-Gallon Cans
5-Gallon Pails
55-Gallon Drums

Armor Coat Clear
on Brick wall



**Brick Pavers Sealed with
Armor Coat Clear Finish**

Envirosafe Manufacturing Corp.™

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**Products that get the
job done!**

ARMOR COAT CLEAR FINISH™ #10-14

SURFACE PREPARATION AND APPLICATION:

All new concrete and masonry should be at least 30 - 45 days old before coating!

1. Good surface preparation is essential to a satisfactory coating system. Surfaces to be coated should be clean and dry. Remove all dirt, dust, oil, grease, mildew, rust, loose or cracked paint, or other contamination with **ENVIRO-CLEAN DEGREASER CLEANER**. Smooth or non-porous type cementitious substrates should be cleaned with **NuLOOK CONCRETE CLEANER**. Previously painted areas should be clean, dry, sound & free from all dirt, grease, oil, wax, mildew and any other contaminants. Remove any loose scale, chalked, cracked or peeling paint by hand scraping, sanding, wire brushing or power tool cleaning. Repair/replace any damaged and/or delaminated surface areas. All glossy paint areas should be lightly sanded to effectively dull the sheen.

2. Rinse thoroughly and allow to dry approximately 24 - 48 hrs. .

3. For best results, apply with brush and/or roller. Apply in sections only. Apply a smooth, even and generous coat in a criss-cross motion, avoiding any excessive respreading or reworking. Always maintain a wet edge by brushing/rolling into previously coated surface area. If applying with an airless sprayer, it is recommended to use a unit with a minimum of 2000 psi with a 0.011 - 0.015 fluid spray tip. During spray application, the surface should be back-rolled to insure an even coat and proper adhesion. Avoid application when weather conditions are threatening or late in afternoon when there is a threat of moisture condensing on wet coating. Apply when surface and temperatures are above 55 F and below 90 F

SPECIAL NOTE: This product used alone on smooth concrete or smooth painted floors may become slippery when wet. It is recommended to only apply this product as a finish coat over Armor Coat "Anti-Slip" Coating or any floor surface that already has a good surface texture finish.

Mixing: This is a one component coating. Stir thoroughly before application. **DO NOT THIN !**

Thinning: This product is supplied at normal application viscosity and should be not thinned. Thinning may effect the quality of this product. **DO NOT THIN !**

Safety: Safe, storage, handling, and use dictate that adequate health and safety precautions be observed with this product. User is specifically directed to consult the current Material Safety Data Sheet for this product.

CAUTION: KEEP OUT OF THE REACH OF CHILDREN !

KEEP AWAY FROM HEAT, SPARKS AND OPEN FLAMES. USE WITH ADEQUATE VENTILATION!

DO NOT TAKE INTERNALLY!

Notice: The technical data contained herein are true and accurate to the best of our knowledge. All products are offered and sold subject to EnviroSafe Manufacturing Corporations Standard Conditions of Sale. Published technical data and instructions are subject to change without notice.

Limitations: Apply in good weather when air and surface temperatures are above 55 degrees F. and surface temperatures is at least 5 degrees F. above the dew point. For optimum application properties, materials should be stored at 70 - 100 degrees F. prior to application. Maintain unused material in closed containers in protected storage at 40-100 degrees F. **Do not store in strong sunlight.**