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# **ARMOR-ROCK<sup>™</sup> 3800 FLOORING**

ADVANCED POLYMER CHEMISTRY PRODUCES A SYSTEM WITH EXCEPTIONAL RESISTANCE TO WEAR AND HARSH CHEMICALS.

REPAIR PROTECT RESTORE

## AGRICULTURAL- DAIRY FLOORS & SLATS IN PIG BARNS







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## **INDUSTRIAL**— PLANT & CHEMICAL ROOM FLOORS





#### ARMOR-ROCK™ is a Non-Slip, Seamless & Sanitary Surface

- Withstands Heavy Traffic
- Stands Up to Harsh Chemicals
- Easy to Keep Clean
- Forms Permanent Bond

PROTECT NEW RESTORE OLD

OFFICES, BREEZEWAYS, LABS, KITCHENS, BREAK ROOMS & HALLWAYS TOO!

www.vanbergcoatings.com 800-874-0631



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# **ARMOR-ROCK™ 3800 SURFACE OPTIONS**

#### **VSC MEDIUM**



Standard non-slip medium blend. Available in Natural or G-Diamond.

#### **G-DIAMOND**



Extra coarse blend with exceptional wearing properties.

## TANK ROOM, CHEMICAL ROOM, OFFICES & HEAVY TRAFFIC FLOORS

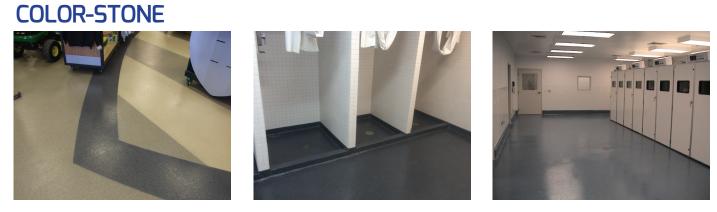
#### **VSC MEDIUM NON-SLIP FLOORING**







VSC MEDIUM G-DIAMOND is our most popular aggregate blend. It is used with the Natural ARMORCOAT 3800 (Clear) EPOXY or with many color options using VSC Color Additives.



VSC COLOR-STONE blends offer a wide variety of tweed blends for attractive and tough wearing overlays. Available in MEDIUM or COARSE. Use VSC POLY ASPARTIC for Clear, color-stable top coats.

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# **APPLICATION PROCESS** See Application Guide for specific details.

#### STEP 1

- Level eroded zones using CON-KORITE™ or other VSC EPOXY MORTARS
- Prepare substrate mechanically or chemically using VSC CONCRETE CLEAN & ETCH



 Combine AR ADMIX with 1.362 gal. unit of ARMORCOAT 3800 EPOXY



Level Eroded Zones with CON-KORITE™ MORTAR



Mechanical Prep



VSC CONCRETE CLEAN & ETCH



ARMOR-ROCK 3800 Batch



Combine (See mix guide.)



Mix Thoroughly

## STEP 3

• Using either a notched trowel, notched squeegee or gauge rake to achieve desired thickness, spread slurry over the surface



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Notched Trowel

Notched Squeegee

Gauge Rake

ARMOR-ROCK Coverage: 3/16" (4.8 mm) covers 26 sq.ft/batch; 1/4" (6.4 mm) covers 19 sq.ft/batch. (2.4-1.4 m<sup>2</sup> per batch.)

### STEP 4

- Roll to level with looped cover or spiked roller
- Broadcast selected aggregate to rejection (no shiny spots) maintaining a wet edge between batches

**STEP 5** (Optional Seal Coat)

 Remove excess aggregate and mix and apply
VSC POLY ASPARTIC TOP COAT with squeegee and roller



Roll



Broadcast



Wet Edge







Squeegee



Typical Top Coat Coverage: 80 (coarse surfaces) to 100 (medium surfaces) sq. ft. per gallon. (2-2.4 m²/L)

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# ARMOR-ROCK 3800 SYSTEM

#### INDIVIDUAL COMPONENTS

(System consists of A, B, and C):

- A. ARMORCOAT 3800 1.362 gal (5.16 L) Kit #AC3800
- B. AR ADMIX 25 lb. Bag (11.25 kg) #520B-25+
- C. VSC MEDIUM G-DIAMOND 25 lb. Bag (11.25 kg) #82900M-25 OR

VSC COARSE G-DIAMOND 35 lb. Bag (15.9 kg) #82900-35N

#### COMPLETE ARMOR-ROCK KIT:

AC 3800 KIT IN A BOX/AGGREGATES\* IN A PAIL

69 lbs. (31 kg) #AC3800-AR

\*Includes AR ADMIX and VSC MEDIUM G-DIAMOND

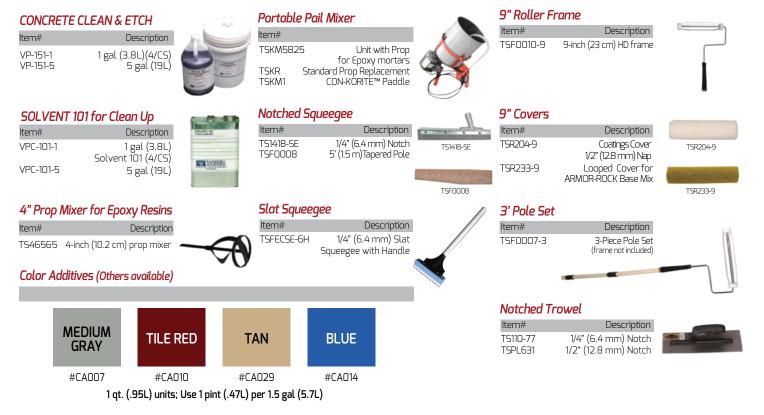
#### COVERAGE PER KIT OR BATCH:

26 sq. ft. (2.4 m2) @ 3/16 inch (4.8 mm)

# SUPPLIES







#### For Project Planning Assistance, Application Guidelines & Tech Support, Contact Your VSC Rep

www.vanbergcoatings.com

800-874-0631

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