4800 EPOXY

A100% Solids Epoxy Floor Coating

4800 Colorseal and 4800 Clearseal are 100% solids epoxy are used in floor sealing systems designed for applications that call for high strength, gloss, abrasion and chemical resistance. The ultra-low odor of the system, and its solvent free nature, allow it to be applied without disabling surrounding operations during application and cure. The low viscosity of the system allows the sealer to be applied easily by roller, brush, or squeegee from a thin 2 mils to 125 mils (1/8") for resurfacing applications. 4800 is also available in a Non-Yellowing formula.

Areas of Use:

- Service Bays
- Aircraft Hangers
- Commercial Kitchens
- ✓ Locker Rooms
- ✓ Retail Flooring
- ✓ Warehouse Flooring
- ✓ Chemical Process Facilities
- Hospitals
- Garage Floors

Application Designs:

- Monolithic Pigmented Flooring
- •Flake Systems (Faux Terrazzo)
- Quartz Systems
- Non-Skid Binding
- ·Self-Leveling Resurfacers (when bulked with flour marble or silica)

Features and Advantages:

- ✓ Non-Yellowing B Component Available
- ✓ Low to High Film Build Possible
- ☑ Strong Chemical Resistance
- ✓ Durable Physical Properties
- Easy Application Parameters $\overline{\mathbf{V}}$
- Wide Coloration Pallet Possible



Circuit City uses 4800



4800 over installation bay



4800 being rolled on



4800 in a commercial kitchen



Before photo showing old concrete



After photo, commercial printing plant



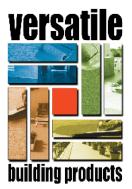
4800 as applied with a squeegee



4800 in a Federal Fire Station

4800 Epoxy							
Physical Properties			Chemical Resistance				
Tests Done at 70 Degrees							
Fahrenheit with 1/2 Pint Mass			Acetone	No Effect			
Pot Life	90 minutes		Xylene	No Effect			
Gel Time (Hours)	4.5		10% HCL	No Effect			
Through Dry (Hours)	8		Ammonia	No Effect			
VOC	2 g/l		Degreaser	Faint Spotting			
Percent Solids	99/Wt. 99/Vol.		Liquid Plummber	Faint Spotting			
Flammable	No		Vinegar	Faint Spotting			
Odor	Low		Clorox	No Effect			
Pencil Hardness	H-2H		Windex	No Effect			
UV Resistance	Poor		Motor Oil	No Effect			
Non Yellowing	Poor		Gasoline	No Effect			
Abrasion Resistance	OK		Hot Tire	OK			

4800 Epoxy Non Yellowing							
Physical Properties			Chemical Resistance				
Tests Done at 70 Degrees							
Fahrenheit with 1/2 Pint Mass			Acetone	No Effect			
Pot Life	90 minutes		Xylene	No Effect			
Gel Time (Hours)	4.5		10% HCL	No Effect			
Through Dry (Hours)	8		Ammonia	No Effect			
VOC g/L	2 g/l		Degreaser	Faint Spotting			
Percent Solids	99/Wt. 99/Vol.		Liqui Plummer	Faint Spotting			
Flammable	No		Vinegar	Faint Spotting			
Odor	Low		Clorox	No Effect			
Pencil Hardness	H-2H		Windex	No Effect			
UV Resistance	Good		Motor Oil	No Effect			
Non Yellowing	Good		Gasoline	No Effect			
Abrasion Resistance	OK		Hot Tire	OK			



USA 1-800-535-3325 International: 310-632-6500 Fax: 310-632-6516 sales@deckcoatings.com www.deckcoatings.com 20420 S. Susana Rd. Carson, CA 90810 U.S.A. ©2002 by Versatile Building Products, Inc. Rev12/02