



PRODUCT DATA

Volumetric Ratio _____ Single Component
Coverage _____ 200-500 sq ft/gal
Application Temperature _____ 35- 100°F
Thinning _____ None Required
Pot Life _____ 12 – 15 min
Working Time on Floor _____ 12 - 15 min
Shelf life _____ 2 -5 years
USDA Food & Beverage _____ Meets Req.

CURE TIME

Cure Time _____ 4 hours

PACKAGING

1 Gallon

CONTACT

PHONE _____ (425)888-5565

WEBSITE _____ www.diygaragefloors.com

EMAIL _____ info@diygaragefloors.com



PRODUCT DESCRIPTION

DIY GARAGE FLOORS DGF-900 Concrete Floor Stain is a water-based acrylic stain that is specially formulated to accent any decorative concrete surface. It is a translucent stain that is designed to blend with the base color over which it is applied. DIY Concrete Floor Stain is a specially formulated water-based user friendly stain for coloring concrete and cementitious overlays. DIY Concrete Floor Stain is a decorative stain that penetrates the surface providing beautiful color that lasts. There are 20 standard Concrete Floor Stain colors, but any of the 20 colors can be mixed together for customized flooring surfaces.

APPLICATIONS

Interior/Exterior	Stamped Overlays
Stamped Concrete Driveways	Art Deco Surfaces
Pool Decks	Walkways
Commercial/Industrial Masonry Walls	Water Features

ADVANTAGES

- A translucent, water based acrylic stain
- Designed for accenting any decorative concrete surface
- Quickly and easily applied with a variety of techniques
- 20 standard colors are available from DIY with custom colors matched to order.

AVAILABLE COLORS

Charcoal	Clay	Concrete Gray
Desert Tan	Driftwood	Fawn
Granite	Hickory	Leather
Maplewood	Modern Gray	Mohogany
Moonrock	Sandstone	Sedona
Spanish Red	Stingray	Tahoe Red
Terra Cotta	Tuscany	

TYPICAL PROPERTIES CONCRETE PREPARATION

- Water-Based
- Simple Application Performance of Urethanes
- VOC Compliant
- UV Resistant
- Non-Toxic
- Easy Maintenance
- Non-Yellowing
- Water Repellant
- Durable when Sealed
- Non-Acidic/Non-Reactive Chemically Resistant
- Chemically Resistant When Sealed
- OSHA Compliant, Contains No Ingredients required to be listed by OSHA CFR 1910 1200



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CONCRETE PREPARATION

Before coating is applied, concrete must be finished and moist to the touch. The best adhesion is achieved by applying DIY Concrete Floor Stain to an unsealed concrete surface, but it will also adhere well to other coatings including itself, and non-silicone concrete sealers. DIY Concrete Floor Stain is a concrete stain that is showing through. Do not over-apply DIY Concrete Floor Stain. It is not designed to be completely opaque. For large areas, the best results are achieved by spraying through an HVLP Sprayer (High Volume Low Pressure) or a Pump Sprayer. For smaller accent areas, a standard trigger sprayer is ideal. Sprayers whose tips can be adjusted from fine mist to stream will give the best results. DIY Concrete Floor Stain can also be applied with a variety of faux finish techniques including rolling, brushing, sponging and ragging. Water can be sprayed on during the application of the stain to blend different colors and soften edges.

PATCHING

Voids, cracks and imperfections will be seen in finished coating if the concrete is not patched correctly. Patch concrete with Crack Repair. After the patching material is cured, diamond grind patch. If a non-patching material is used, contact a technical representative for a compatible and approved alternative.

MOISTURE VAPOR EMISSIONS WARNING

All concrete floors without effective moisture vapor barrier are subject to possible moisture vapor transmission that may cause blistering and failure of the coating system. It is the applicator's responsibility to conduct calcium chloride and relative humidity probe testing to determine vapor emissions prior to applying any coating. DIY can supply moisture remediation products, sales agents will not be responsible for coating failures due to undetected moisture vapor emissions.

MIXING

DIY Concrete Floor Stain comes in a 1 gallon jug that must be shaken thoroughly before use and periodically during use.

CLEAN UP

This product can be cleaned up easily with water while it is still wet, but removal of dried product must be accomplished with a chemical paint remover.

WARRANTY

DIY GARAGE FLOORS products are warranted for 30 days after date of purchase. Please refer to the limited Material Warranty for additional clarification.

Disclaimer: All DIY GARAGE FLOORS products are manufactured with the finest raw materials. It is the applicator's responsibility to determine the appropriate use of the product. All recommendations and suggestions are



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made without guarantee, since the conditions of use are beyond our control.

HANDLING PRECAUTIONS

Use only with adequate ventilation. Appropriate cartridge-type application in confined areas. Avoid contact with skin. Some individuals may be allergic to epoxy resin. Protective gloves and clothing are recommended.

WARNING! SLIP AND FALL PRECAUTIONS

OSHA and the American Disabilities Act (ADA) have now set enforceable standards for slip resistance on pedestrian surfaces. The current coefficient of friction required by the ADA is .6 on level surfaces and .8 on ramps. DIY GARAGE FLOORS recommends the use of angular slip resistant aggregate in all coatings or resin systems that may be exposed to wet, oily or greasy conditions.

CAUTION! KEEP OUT OF THE REACH OF CHILDREN.