

APPLICATION GUIDE



CONTACT

PHONE

(425)888-5565

WEBSITE

www.diygaragefloors.com

EMAIL

info@diygaragefloors.com



PROTECTIVE TOP COAT

This document describes the application instructions for applying the DIY Garage Floors Protective Top Coat Concrete Coating System using the following products from South Fork Garage Floors. It is highly recommended that you use this protective top coat on all Clear, Solid and Partial Broadcast Floors.

REQUIRED PRODUCTS

DGF-300-WB Clear Urethane

Coat	Product	ft ² /gal.	WFT
Top Coat	DGF-300-WB Clear Urethane	333 ft ² /gal.	4 mL

APPLY BASE COATS

The DGF-300-WB Clear Urethane Protective Top Coat is to be placed over the previous coats.

THIS COAT MUST BE LAID DOWN BETWEEN 12 AND 24 HOURS AFTER THE PREVIOUS COAT HAS BEEN APPLIED.

MIXING INSTRUCTIONS PROTECTIVE TOP COAT

Mix the following:

72 Ounces of The DGF-300-WB Clear Urethane Protective Top Coat Coat A Side

24 Ounces of The DGF-300-WB Clear Urethane Protective Top Coat B Side

6 Ounces of Anti-Slip

The The DGF-300-WB Clear Urethane Protective Top Coat comes in the right quantities to cover the top of 200-250 square feet of our Epoxy Floor Systems.

Mix the entire contents of the The DGF-300-WB Clear Urethane Protective Top Coat B Side into the can with A side already in it. Mix well with a paint stir stick for 60 seconds.

APPLICATION GUIDE



CONTACT

PHONE

(425)888-5565

WEBSITE

www.diygaragefloors.com

EMAIL

info@diygaragefloors.com



Then scrape the sides and the bottom of the can and mix again for another 60 seconds.

Once the A and B Urethane have been mixed thoroughly then mix in the Anti-Slip. Mix thoroughly.

FOLLOW THESE MIXING INSTRUCTIONS EXACTLY. MISTAKES IN MIXING LEAD TO SOFT SPOTS AND RUINED PRODUCT!

CLEANUP

Use water for cleanup.

Applying the SF Protective top coat

Thin to Win! Is our guide to spreading the top coat. If you spread it too thickly it will cloud up.

Spread the top coat at a rate of 2 Ounces per square foot.

Work from the back of the garage out through the door.

Use a 9 or 18 inch, 3/8" nap roller.

First pour 2 Ounces out on the floor where you plan to start. Use that to wet your roller.

Now start by pouring about 2 Ounces of the The DGF-300-WB Clear Urethane Protective Top Coat out on the floor in the back corner. Use your roller to spread this out in an area of 4 square feet. Spread it evenly. Repeat this process over and over again until the entire floor is covered.

Let cure for at least 48 hours at temperatures warmer than 55 degrees. After curing touch, the floor to make sure that it is hard before walking on it.

MIXING AND APPLYING ADDITIONAL TOP COATS

After 2 to 4 hours and when the first top coat is hard to the touch you may apply a second top coat. Do this in the exact same manner as the first coat.

Before coating take a dry wall, sander and sand the entire floor. Then wipe down with a micro fiber pad and acetone. This will give you a much more even top coat.

Be sure to apply the second top coat within 24 hours of the first coat.

APPLICATION GUIDE



Additional top coats may be added to increase thickness and even out the floor.

RECOAT WINDOW

All of the coats in this system must be laid down within 24 hours of the previous coat.

CLEANUP OF DIY GARAGE FLOORS WB EPOXY AND WB URETHANE

Use Water for cleanup.

CONTACT

PHONE

(425)888-5565

WEBSITE

www.diygaragefloors.com

EMAIL

info@diygaragefloors.com

