

STEP BY STEP FOR DUST PROOFING A CONCRETE FLOOR

Step-By-Step Instructions

1 | Before you start

Fully read the Technical Data Sheet and Material Safety Data Sheet before you begin. If you're coating brand new concrete, it must first cure for 30 days prior to coating application. Previously coated floors can be coated, however the floor must be in good sound condition.

2 | Surface preparation

Remove all grease, oil, dirt, and other contaminants by cleaning with 3599 Industrial Pure Strength® Cleaner/Degreaser, detergent, and rinse with fresh water. Allow to dry. The floor should be dry and dust free prior to application. Vacuum to remove fine dust and debris.

If needed, mask off any areas that are not to be coated.

3 | Mixing

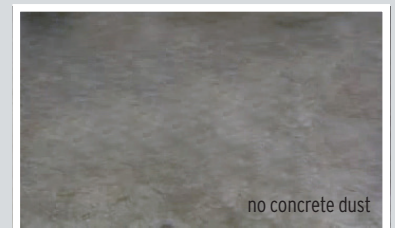
Do not shake or incorporate air when mixing. Gentle stirring with a paint stick is recommended.

4 | Application

Apply only when the air, surface, and material temperatures are between 50-100°F and the surface is at least 5°F above the dew point. The Acrylic Dustproofer Floor Sealer can be applied by brush, pad, roller, or pump spray. Apply an even thin coat and maintain a wet edge to avoid lap marks. Do not apply by pouring material onto the floor and spreading. Do not allow material to puddle.



BEFORE



AFTER

What You'll Need

- ✓ Rust-Oleum® 5500 System Dustproofer
- ✓ Work gloves
- ✓ Safety glasses or goggles
- ✓ Knee pads
- ✓ Scrub brush
- ✓ Cleaner such as Rust-Oleum® 3599 Cleaner/Degreaser #3599402
- ✓ Roller frame with long handle and roller pan
- ✓ Short nap roller cover
- ✓ 2-4 inch wide paint brush
- ✓ Masking tape
- ✓ Rags