

HIGH PERFORMANCE FLOORING PRIMER	VOC	RATIO
WATER BASED EPOXY		
RESUFLOOR® AQUA 3424 Conductive WB Epoxy Primer is designed as a primer for conductive or static dissipative coatings, slurry and mortar systems.	<50 g/L	4:1 + 10-20% H ₂ O
RESUFLOOR AQUA 3477 Primer on damp concrete, providing excellent adhesion of Poly-Crete®, polyurethane and epoxy topcoats.	<100 g/L	2:1
RESUFLOOR AQUA 3460 High-solids, water-based epoxy used as a primer, binder resin, and topcoat for the Resufloor Aqua floor Systems. Available in off-white or gray.	<50 g/L	1:4 + 10-20% H ₂ O
RESUFLOOR GLAZE WB PRIMER Water-borne, two component epoxy designed to prime concrete floors. Available in clear or pigmented.	<100 g/L	1:4
HIGH SOLIDS EPOXY		
RESUPRIME® 3504 High-solids primer that provides excellent adhesion to damp or oily contaminated concrete substrates.	<100 g/L	1:1
RESUPRIME 3579 High-solids, clear or pigmented epoxy primer and binder resin. It is available in clear, red, white and gray, and has good blush resistance.	<100 g/L	2:1
RESUFLOOR GLAZE 100% solids epoxy that can be used as a primer or finish coat.	<100 g/L	2:1
RESUFLOOR MPE High-solids, multi-purpose epoxy used as a primer or intermediate build coat.	<50 g/L	2:1
RESUFLOOR GPE High-solids, general purpose epoxy used as a primer or intermediate build coat.	<100 g/L	2:1
RESUFLOOR RCE Rapid-curing, high-solids epoxy used as a primer or intermediate build coat.	<100 g/L	2:1
RESUFLOOR DSP Epoxy primer designed to be field tinted to provide a solid color surface to install DSS decorative slurry over.	<50 g/L	2:1
BOND PROMOTER		
RESUPRIME 5531 Pre-primer treatment for vitreous substrates such as ceramic tile, quarry tile, glass, porcelain and acid brick.	<750 g/L	Single Component
RESUPRIME SS Liquid additive that enhances the adhesion of epoxy resin to ceramic tile, quarry tile, glass, porcelain, acid brick and existing coatings.	0 g/L	Additive

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TRAFFIC DECKING		
RESUDECK™ FLM Epoxy primer required for Resudeck traffic coating systems with the ability to be installed over high moisture content concrete.	<100 g/L	2:1
RESUDECK FLP/E Flexible epoxy primer required for Resudeck traffic coating systems.	<100 g/L	1:1
RESUDECK FLP/U Urethane intercoat primer for resurfacing an existing traffic coating system.	<100 g/L	1:1
MOISTURE REMEDIATION		
RESUPRIME MVB 100% solids epoxy primer that provides moisture vapor transmission protection.	<100 g/L	1:1
RESUPRIME MVP 100% solids epoxy primer that provides moisture vapor transmission protection up to 99% RH or 20 lbs./1,000 sq. ft./24 hours.	<50 g/L	2:1
RESUPRIME MVP3 Fast-curing 100% solids epoxy primer that provides moisture vapor transmission protection up to 99% RH or 24 lbs./1,000 sq. ft./24 hours.	<50 g/L	1.66 Gal. Kit

IMPORTANT!

Before using Sherwin-Williams High Performance Flooring products, read and understand their accompanying Safety Data Sheet.

STANDARD TERMS AND CONDITIONS OF SALE, INCLUDING STANDARD WARRANTY APPLY - VISIT industrial.sherwin-williams.com/na/us/en/resin-flooring FOR THE LATEST VERSION.

CAUTION! As with all chemical products, individuals may have different reactions to exposure to specific products. This is dependent upon many factors, including the individual's personal characteristics, the size of the installation, the ventilation available, the intensity of the exposure or the length of the exposure. Individuals may experience discomfort during the installation process of one product, but not another.

In some cases this is experienced as a skin irritation and in others it is experienced as an inhalant irritation. Typically, it disappears once the exposure is eliminated. In some cases people can become "sensitized" to a product and experience the discomfort every time there is exposure without Personal Protective Equipment ("PPE").

To protect yourself from various exposures or discomfort during the mixing and application of our products, we recommend covering exposed skin including using gloves, long sleeves, safety glasses and a respirator such as the 3M 8577 P95 Universal Disposable Carbon Respirator or a cartridge respirator.

Use only as directed. KEEP OUT OF REACH OF CHILDREN.

Do not reseal moisture-contaminated hardener. This will result in carbon dioxide generation or possible violent rupture of container.

THE SHERWIN-WILLIAMS DIFFERENCE

Sherwin-Williams High Performance Flooring delivers world-class industry subject matter expertise, unparalleled technical and specification service, and unmatched regional commercial team support to our customers around the globe.