

HIGH PERFORMANCE FLOORING TOPCOAT	VOC	RATIO
PERFORMANCE EPOXY		
RESUFLOOR® 3746 Clear or pigmented High Performance epoxy that is extremely hard wearing, and chemical, impact and abrasion resistant.	<100 g/L	2:1
RESUFLOOR 8746 Clear or pigmented epoxy with antimicrobial properties that is extremely hard wearing, and chemical, impact and abrasion resistant.	<100 g/L	2:1
RESUFLOOR WB Clear or pigmented water-based epoxy that can be used as a primer or finish coat. Available in gloss or satin.	<50 g/L	4:1
RESUFLOOR GARD Pigmented, two-component, low-odor, 100% solids, thermosetting epoxy designed especially for flooring applications subjected to moderate traffic and chemicals.	<50 g/L	2:1
RESUFLOOR GARD OPF Pigmented, two-component, low-odor, 100% solids, thermosetting epoxy designed with an “orange peel” texture.	<100 g/L	2:1
RESUFLOOR GLAZE Clear, multi-purpose, 100% solids epoxy finish coat.	<100 g/L	2:1
RESUFLOOR PT 250 Pigmented, high-solids, thickened epoxy for sealing an epoxy mortar overlay or if an “orange-peel” texture is desired.	<100 g/L	2:1
RESUFLOOR UVE Clear or pigmented, high-solids, two-component epoxy with excellent UV resistance.	<50 g/L	2:1
CHEMICAL RESISTANT EPOXY		
RESUFLOOR 3741 A pigmented novolac epoxy coating resistant to vapor, splash, spillage or immersion to certain aggressive acids, alkalis and solvents, protecting the substrate from damaging chemicals.	<100 g/L	2:1
RESUFLOOR CRN Chemical-resistant novolac epoxy available in clear or field tintable.	<100 g/L	3:2
METHYL METHACRYLATE		
CRYLAFLOR™ T-301 Topcoat resin used in all interior Crylaflor methyl methacrylate systems.	<100 g/L	Varies by Temperature
CRYLAFLOR T-303 Topcoat resin used in all Crylaflor methyl methacrylate systems exposed to thermal cycling.	<100 g/L	Varies by Temperature

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ESD/CONDUCTIVE		
RESUFLO® SCT A three-component, static control epoxy topcoat for use in industrial and manufacturing settings.	<100 g/L	1:1:1
RESUFLO® 3725 A novolac epoxy coating designed for static dissipative and conductive flooring systems, Resuflo 3725 Static Control Epoxy Coating is used over an insulative surface or as a conductive coating when applied over a conductive primer.	<100 g/L	2:1
CRYLAFLOR ESD Topcoat resin used in all Crylaflor methyl methacrylate systems where a static dissipative coating is needed.	<100 g/L	Varies by Temperature
RESUTILE™ SDS Light-stable urethane that contains a conductive filler to yield static dissipative properties. This coating has a satin appearance for long-lasting durability.	<100 g/L	3-Component Kit
URETHANE CONCRETE		
POLY-CRETE® COLORFAST Aliphatic, cementitious urethane topcoat that is UV stable.	0 g/L	3-Component Kit
POLY-CRETE TF PLUS A solvent-free, thin mil coating based upon polyurethane cement technology, typically used as a primer or topcoat for Poly-Crete systems.	0 g/L	3-Component Kit
POLY-CRETE TF PLUS COVE A solvent-free, thin mil coating based upon polyurethane cement technology, typically used as a primer or topcoat for vertical Poly-Crete systems.	0 g/L	3-Component Kit
URETHANE/POLYASPARTIC/POLYUREA		
ACCELERA® 100% solids, two-component proprietary blend of polymers featuring a fast-curing resin and hardener. Accelera is UV stable and offers excellent stain resistance.	<100 g/L	2-Component Kit
ACCELERA 5 Clear, glossy, VOC compliant, aliphatic polyaspartic coating.	<100 g/L	1:1
ACCELERA EXT 100% solids, two-component proprietary blend of polymers featuring a fast-curing resin and hardener with extended working time. Accelera is UV stable and offers excellent stain resistance.	<100 g/L	2-Component Kit
ACCELERA LH 100% solids, two-component proprietary blend of polymers featuring a fast-curing resin and hardener for use in low-humidity environments. Accelera is UV stable and offers excellent stain resistance.	<100 g/L	2-Component Kit

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URETHANE/POLYASPARTIC/POLYUREA		
ACCELERA ONE Advanced polymer technology coating for use as a clear grout coat and topcoat in Sherwin-Williams® decorative flake and colored quartz flooring systems.	<100 g/L	Varies by Temperature
ACCELERA 4850 Two-component, slower-set, high-solids polyaspartic resin.	<100 g/L	2:1
RESUTILE 4638 Two-component, tough, durable, high-gloss polyurethane enamel finish.	<250 g/L	2:1
RESUTILE 4685 Two-component, high-solids, aliphatic polyurethane enamel.	<50 g/L	1:1
RESUTILE 4685W Two-component, high-solids, aliphatic polyurethane topcoat for vertical applications.	<50 g/L	1:1
RESUTILE 9685 Two-component, high-solids, aliphatic polyurethane topcoat with an antimicrobial additive.	<50 g/L	1:1
RESUTILE 9685W Two-component, high-solids, aliphatic polyurethane topcoat with an antimicrobial additive for vertical applications.	<50 g/L	1:1
RESUTILE AQUA 4410 Pigmented water-based, breathable, aliphatic urethane available in gloss and semi-gloss final finish on both floors and walls.	<50 g/L	4:1
RESUTILE AQUA 4411 Clear water-based, breathable, aliphatic urethane available in a matte final finish on both floors and walls.	<50 g/L	4:1
RESUTILE HPW Pigmented, two-component, low-odor urethane formulation ideally suited for vertical applications on concrete, drywall, cement board or block.	<50 g/L	2-Component Kit
RESUTILE HPS 100 A low-odor/low-VOC, chemical-resistant, aliphatic, high-wear, high-performance topcoat with a gloss finish.	<100 g/L	2-Component Kit
RESUTILE HTS 100 Clear, high-solids, three-component, aliphatic, moisture-cure urethane applied over an epoxy primer or used to recoat an existing epoxy or urethane floor. Satin/semi-gloss finish only.	<100 g/L	3-Component Kit

HIGH PERFORMANCE FLOORING TOPCOAT	VOC	RATIO
TRAFFIC DECK COATING		
RESUDECK™ FLA CLEAR A rapid-curing, aliphatic polyaspartic topcoat for use in Resudeck Systems.	<100 g/L	1:1
RESUDECK FLA A low-odor, rapid curing, aliphatic topcoat for use in the Resudeck III System.	<100 g/L	10:1

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](https://www.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.