

FLOORING Sikafloor® HIGH PERFORMANCE FLOOR & WALL SYSTEMS PRICE GUIDE

Effective July 2018 www.SikaFloorUSA.com



TERMS AND CONDITIONS

GENERAL

Prices, terms and conditions are subject to change without notice. Sika will invoice at price in effect at the time of shipment. Prices apply for sales within the USA. All prices are listed in US funds. Sales and use taxes are not included.

Minimum Order - \$1,000.00

Orders less than \$1,000.00 will be charged List Price.

<u>Terms</u> – Net 30 days, subject to credit approval. All prices F.O.B. Shipping Point.

Containers – All orders for one gallon, quarts, pints and kits will be shipped in case lots only.

STOCKING LOCATIONS

Marion, OH, Santa Fe Springs, CA, Kansas City, MO, Sealy, TX, Monroe, NJ

FREIGHT

Sika reserves the right to select a freight carrier. If you request a different carrier, we will honor your request when possible. You will be responsible for any freight charges or liabilities on shipments. We cannot guarantee discounted rates for specified carriers not under contract with Sika. A charge of \$10.00 per unit will be assessed for UPS and air freight shipments to cover additional packaging/handling costs.

CUSTOMER PICKUP

Orders placed for customer pick-up must be picked up on scheduled ship date or order is subject to cancellation.

BILLS OF LADING

All shipments will be shipped under a Sika Bill of Lading showing Sika as shipper.

DAMAGED SHIPMENTS

All materials are in good condition when shipped. If containers are received in damaged condition, the carrier is responsible. In order to file a claim, you must either refuse to accept the merchandise or note on the bill of lading that the merchandise was received in damaged condition and that a claim will be filed.

RETURN POLICY

- 1. We cannot accept any returns or deductions without prior written authorization and a returned goods code number.
- 2.To obtain authorization (RMA), you must call your Customer Service Representative with the original invoice number and batch numbers on the material being returned.
- 3. Returns must be in the original, unopened, undamaged shipping containers.
- 4. A request for an RMA must be made within 30 days of the billing invoice date and shipped freight prepaid.
- 5. Product must be returned within 30 days of the RMA date.
- 6. Only products authorized on the RMA are eligible for credit.
- 7. A 25% restocking charge fee will be deducted from the customer credit.
- 8. Sika will not accept returns of special order, non-stocking or made to order products.
- 9. Damaged goods will not be accepted by Sika receiving and will be returned to sender at their cost.

CREDIT CARDS

Sika accepts Visa, MasterCard and American Express.

EFFECTIVE DATE: July 1, 2018

CONTACT INFORMATION

Submit your orders via telephone: 800.933.7452 Option 4 Submit your orders via email: flooring.orders@us.sika.com

Visit our web site: www.SikaFloorUSA.com

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SIKAFLOOR SYSTEM CONFIGURATIONS

Sika ComfortFloor System

Sikafloor ComfortFloor® is an ergonomic, sound dampening, low emission floor which is UV stable, aesthetically pleasing and easy to maintain while contributing to LEED certification. ComfortFloor® is a seamless, fluid applied urethane floor system comprised of 100% solids epoxy primer, pigmented self leveling urethane wear course and a wear resistant, pigmented water based urethane top coat.

Coating	Product Packaging	\$/Sq. Ft.	Approximate Square Foot Coverage per Kit	Recommended Thickness
Primer				
Sikafloor 161	4.5 gallon/15 gallon kit	0.36	900	8 mils
Body Coat				
Sikafloor 330 Pigmented	7.22 gallon kit	3.52	144	80 mils
Color Additive	Carton with 4 quarts	0.59	2 quarts per 7.22 gallon kit	
Standard Top Coat				
Sikafloor 304W	1.86 gallon kit	0.56	595	5 mils



Sika ComfortFloor Decorative System

Sika ComfortFloor $^{\circ}$ Decorative comes with the same advantages of Sika ComfortFloor and is highly customizable with unlimited vinyl flake color options.

Coating	Product Packaging	\$/Sq. Ft.	Approximate Square Foot Coverage per Kit	Recommended Thickness
Primer				
Sikafloor 161	4.5 gallon	0.36	900	8 mils
Receiver Coat				
Sikafloor 330 Pigmented	7.22 gallon kit	3.52	144	80 mils
Color Additive	Carton with 4 quarts	0.59	2 quarts per 7.22 gallon kit	
Color Sealer				
Sikafloor 304W	1.86 gallon kit	0.56	595	5 mils
Color Flakes				
Decorative Flakes	50 pound case	0.72	333	Random
Top Coat				
Sikafloor 304W	1.86 gallon kit	0.56	595	5 mils
2nd Sealer Coat (optional)				
Sikafloor 304W	1.86 gallon kit	0.56	595	5 mils



Sikafloor Decodur Granite

Sikafloor® DecoDur® is a decorative epoxy flooring system based on the innovative Sikafloor 218 DF, a two part,low odor, low viscosity epoxy resin, and Sikafloor Decodur Filler synthetic aggregate. It is self-leveling and highly UV resistant, making it an ideal system for almost any application requiring long term durability and premium appearance.

Coating	Product Packaging	\$/Sq. Ft.	Approximate Square Foot Coverage per Kit	Recommended Thickness
Primer				
Sikafloor 264	4.5 gallon	0.43	900	8 mils
Screed Coat				
Sikafloor 218 DF	4.5 gallon kit	2.44	160	80 mils
Color Aggregate				
DecoDur Aggregate (see page 55 for colors)	(2) 35 pound bags	3.00	160	
Top Coat				
Sikafloor 304W	1.86 gallon kit	0.56	595	5 mils
Alternate Seal Coat when grea	ter chemical resistance is required	I		
Sikafloor 315N	6 gallon kit	0.61	2,400	4 mils



Sikafloor DecoFlake Single Broadcast System

Sikafloor DecoFlake is an aesthetic, easy to clean, seamless floor consisting of a clear epoxy binder broadcast with multi-colored vinyl chips and sealed with transparent or UV stable topcoats. The system is highly customizable with an extensive color palette and variable application thicknesses. Final surface options include: integral covebase and variable surface texture to produce a range of slip-resistant finishes.

Coating	Product Packaging	\$/Sq. Ft.	Approximate Square Foot Coverage per Kit	Recommended Thickness
Primer				
Sikafloor 161	4.5 gallon	0.36	900	8 mils
Receiver Coat				
Sikafloor 264	4.5 gallon kit	0.53	720	10 mils
Broadcast Vinyl Flake to Rejection	50 pound box	0.72	333 per box	0.15 lbs/sq. ft.
Standard Top Coat				
Sikafloor 217	15 gallon kit	0.48	2,400	10 mils
Alternate Receiver Coat when Sika	afloor 510N LPL is used as a T	op Coat or when grea	ter UV resistance and faster cure tim	nes are required
Sikafloor 510N LPL	8.33 gallon kit	1.41	888	15 mils
Alternate Receiver Coat when Sika	afloor 225N is used as a Top C	oat or when greater l	JV resistance is required	
Sikafloor 225N	15 gallon kit	1.25	1,500	16 mils
Alternate Receiver Coat when Sika	afloor 510N LPL is used as a R	eceiver Coat or when	greater UV resistance and faster cu	re times are required
Sikafloor 510N LPL	8.33 gallon kit	1.41	888	15 mils
Alternate Sealer Coat when Sikaf	loor 225N is used as a Receive	er Coat or when great	er UV resistance is required	
Sikafloor 225N	15 gallon kit	1.25	1,500	16 mils
Alternate Seal Coat when gloss re	duction or satin finish is requ	ired		
Sikafloor 304W	1.86 gallon kit	0.56	595	5 mils
Alternate Seal Coat when greater	chemical resistance is require	ed		
Sikafloor 315N	6 gallon kit	0.61	2,400	4 mils
Alternate Seal Coat when greater	<u> </u>	ed		
Sikafloor 340	15 gallon kit	0.27	6000	4 mils

Sikafloor DecoFlake UEF System

Sikafloor Decoflake UEF can be used to significantly accelerate the installation schedule on fast-track projects. The self-leveling ployurethane cement base with broadcast and solid color seal coat can be installed as soon as the concrete can be shot-blasted and used as a work surface throughout the heavy trade and build out portion of the project. Once the heavy trades are finished the floor is cleaned and prepared, followed by the cove base and decorative flake finish installation.

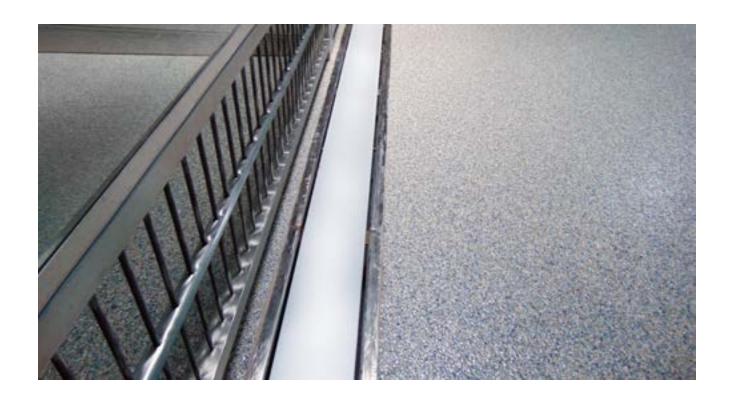
Coating	Product Packaging	\$/Sq. Ft.	Approximate Square Foot Coverage per Kit	Recommended Thickness
Primer				
Substrate priming is not require	d under typical circumstances. So	ubstrate porosity/con	ditions determine if primer/scratc	h coat is required.
Moisture Tolerant Body Coat				
Sikafloor 22NA PurCem	1.7 gallon kit	4.14	31	160 mils
Body Coat				
Sikafloor 264	4.5 gallon kit	0.53	720	10 mils
Broadcast Vinyl Flake to Rejection	50 pound box	0.72	333 per box	0.15 lbs/sq. ft.
Optional Top Coat				
Sikafloor 225N	15 gallon kit	1.25	1,500	16 mils
Finish Coat				
Sikafloor 315N	6 gallon kit	0.61	1,500	4 mils



Sikafloor DecoFlake Fast Cure UV Stable System

Sikafloor Decoflake Fast Cure UV Stable System is a single broadcast vinyl flake system consisting of a combination of high solids epoxy and decorative vinyl flakes. The system produces a decorative, easy to install and maintain, seamless floor with excellent durability and chemical resistance.

Coating	Product Packaging	\$/Sq. Ft.	Approximate Square Foot Coverage per Kit	Recommended Thickness
Primer				
Sikafloor 161	4.5 gallon kit	0.36	900	8 mils
Receiver Coat				
Sikafloor 510N LPL	8.33 gallon kit	1.41	888	15 mils
Broadcast Vinyl Flake to Rejection	50 pound box	0.72	333 per box	0.15 lbs/sq. ft.
Top Coat				
Sikafloor 510N LPL	8.33 gallon kit	1.41	888	15 mils
Optional Top Coat for greater o	hemical resistance			
Sikafloor 315N	6 gallon kit	0.61	1,500	4 mils
Alternate Seal Coat when glos	s reduction or satin finish is requ	ired		
Sikafloor 304W	1.86 gallon kit	0.56	595	5 mils



Sikafloor Epo-Rok System

These heavy duty systems deliver superior performance when overlaying new concrete or patching/overlaying a severely eroded concrete floor. It provides chemical, abrasion and impact resistance with compressive strengths two to three times greater than concrete. Epo-Rok flooring systems are fully color and texture customizable and are available in a wide range of chemical, abrasion and impact resistances.

Coating	Product Packaging	\$/Sq. Ft.	Approximate Square Foot Coverage per Kit	Recommended Thickness
Primer				
Sikafloor 160	15 gallon kit	0.35	3000	8 mils
Epoxy Mortar				
Sikafloor 160	15 gallon kit	2.21	480	1/4"
Sikadur 506	50 pound bag (20 bags required per kit)	0.68	480	1/4".
Grout Coat				
Sikafloor 264 Thixo Lite	4.5 gallon kit	0.50	900	8 mils
Standard Top Coat				
Sikafloor 264 Thixo Lite	4.5 gallon kit	0.50	900	8 mils
Alternate Top Coat for smooth finis	sh			
Sikafloor 264	4.5 gallon kit	0.43	900	8 mils
Additional Seal Coat when satin fir	ish or gloss reduction is require	ed		
Sikafloor 304W	1.86 gallon kit	0.56	595	5 mils
Additional Seal Coat when agreate	r chemical resistance or gloss re	duction is requ	ired	
Sikafloor 315N CP	6 gallon kit	0.61	2,400	4 mils
Color Additive	Carton with 4 quarts	0.05	1 quart per 2.67 gallons	



Sikafloor Conductive ESD System

In industries where electronic components or volatile chemicals are involved, static electricity can result in significant damage, injury and financial loss. Protect your work environment against electrostatic discharge with Sikafloor® ESD Control Flooring Systems.

Sikafloor® ESD Conductive Electrostatic Control Epoxy System consists of Sikafloor 220W Conductive Primer and Sikafloor 200C ESD: Meets low resistance requirements for NFPA 77 and other hazardous applications - (2.5 X 10⁴ to 1.0 X 10⁶ ohms) per ANSI/ESD S7.1/ASTM F-150. Meets product requirements for ANSI S20.20 2014.

Coating	Product Packaging	\$/Sq. Ft.	Approximate Square Foot Coverage per Kit	Recommended Thickness
Primer			coverage per rate	
Sikafloor 161	4.5 gallon kit	0.36	900	8 mils
Conductive Black Primer				
Sikafloor 220W	1.4 gallon kit	0.39	570	4 mils
Standard Top Coat				
Sikafloor 200C ESD	3.31 gallon kit	3.27	356	16 mils
Chemically Resistant Sik	cafloor ESD System Build Up			
Primer				
Sikafloor 161	4.5 gallon kit	0.36	900	8 mils
Conductive Black Primer				
Sikafloor 222W	1.5 gallon kit	0.40	600	4 mils
Top Coat for greater chemical	resistance			
Sikafloor 270 ESD	4.5 gallon kit	5.16	450	16 mils



Sikafloor Merflex Waterproofing Smooth System

Sikafloor Merflex is a monolithic, flexible, and abrasion resistant smooth flooring system that is designed for areas requiring a combined water protection membrane and wearing surface. The system is typically used in mechanical rooms, computer rooms and other areas requiring waterproofing while providing flexibility and crack-bridging. Sikafloor Merflex meets ANSI 118.10 as a waterproofing membrane.

Coating	Product Packaging	\$/Sq. Ft.	Approximate Square Foot Coverage per Kit	Recommended Thickness
Primer (optional)				
Sikafloor 161	4.5 gallon kit	0.36	900	8 mils
1st Neat Coat				
Sikafloor 265	10 gallon kit	1.38	800	20
Epoxy Color Additive	Carton with 4 quarts	0.11	1 quart per 5 gallons	
2nd Neat Coat				
Sikafloor 265	10 gallon kit	1.38	800	20
Color Additive	Carton with 4 quarts	0.11	1 quart per 5 gallons	
Standard Top Coat				
Sikafloor 264	4.5 gallon kit	0.53	720	10 mils
Alternate Top Coat for fast r	eturn to service			
Sikafloor 510N LPL	8.33 gallon kit	1.41	888	15 mils
Alternate Seal Coat for great	er chemical resistance			
Sikafloor 315N CP	6 gallon kit	0.61	2,400	4 mils
Color Additive	Carton with 4 quarts	0.05	1 quart per 2.75 gallons	
Alternate Seal Coat when glo	oss retention is required			
Sikafloor 340	5 gallon kit	0.57	1,100	4 mils
Color Additive	Carton with 4 quarts	0.09	1 quart per 2.5 gallons	



Sikafloor Merflex Waterproofing Broadcast System

Sikafloor Merflex Broadcast is a monolithic, flexible, abrasion and slip resistant flooring system that is designed for areas requiring a combined water protection membrane and higher traffic wearing surface. The incorporation of broadcast aggregate provides a non-slip finish for applications such as walkways or areas of spillage.

Coating	Product Packaging	\$/Sq. Ft.	Approximate Square Foot Coverage per Kit	Recommended Thickness
Primer (optional)				
Sikafloor 161	4.5 gallon kit	0.36	900	8 mils
1st Neat Coat				
Sikafloor 265	10 gallon kit	1.38	800	20 mils
Color Additive	Carton with 4 quarts	0.11	1 quart per 5 gallons	
Receiver Coat				
Sikafloor 265	10 gallon kit	1.38	800	20 mils
Color Additive	Carton with 4 quarts	0.11	1 quart per 5 gallons	
Sikadur Broadcast Aggregate to Rejection	50 pound bag	0.16	100/bag	0.5 lb./ sq. ft.
Standard Top Coat				
Sikafloor 264	4.5 gallon kit	0.53	720	10 mils
Alternate Top Coat for fast return	to service			
Sikafloor 510N LPL	8.33 gallon kit	1.41	888	15 mils
Alternate Seal Coat for greater che	emical resistance			
Sikafloor 315N CP	6 gallon kit	0.61	2.400	4 mils
Color Additive	Carton with 4 quarts	0.05	1 quart per 2.75 gallons	
Alternate Seal Coat when gloss re	tention is required			
Sikafloor 340	5 gallon kit	0.57	1,100	4 mils
Color Additive	Carton with 4 quarts	0.09	1 quart per 2.5 gallons	



Sikafloor Metallic FX

Creating eye-catching, architecturally impactful designs just became easier with Sikafloor Metallic FX, a high aesthetics, self-leveling flooring system destined to generate striking first impressions. Metallic FX's multi-dimensional, pearlescent designs bring depth and life to lobbies, retail areas, museums and other high visibility spaces. Sikafloor Metallic FX uses ultra-fine Sika Metallic Powders to deliver stunning dimension to public areas.

Coating	Product Packaging	\$/Sq. Ft.	Approximate Square Foot Coverage per Kit	Recommended Thickness
Primer				
Sikafloor 264	4.5 gallon kit	0.43	900	8 mils
Body Coat				
Sikafloor 217	4.5 gallon kit	0.41	450	16 mils
Color Additive (see page 54 for colors)	12 ounce container	0.13	1 container per 4.5 gallon kit	
Standard Top Coat				
Sikafloor 315N	6 gallon kit	0.61	2,400	4 mils
Optional Top Coat for matte finish				
Sikafloor 304W	1.85 gallon kit	0.56	595	5 mils



Sikafloor Morritex Self-Leveling Slurry Broadcast System

Solid color, textured, resin rich, aggregate extended, seamless epoxy based flooring. The incorporation of durable, fine aggregate into the matrix during mixing significantly increases the liquid resin volume during application without sacrificing physical properties. This reduces the overall neat resin cost associated with thicker self-leveling coatings and maximizes resin economy allowing thicker applications that ultimately extend the coatings service life against aggressive wear.

Coating	Product Packaging	\$/Sq. Ft.	Approximate Square Foot Coverage per Kit	Recommended Thickness
Primer				
Sikafloor 161	4.5 gallon kit	0.36	900	8 mils
Slurry Receiver Coat				
Sikafloor 264	4.5 gallon kit	2.36	162	60 mils
Sikadur 504 Slurry Aggregate	50 pound bag	0.05	324 sq. ft.per bag	60 mils
Sikadur Broadcast Type Aggregate to Refusal	50 pound bag	0.10	100 sq. ft.per bag	0.5 lbs/sq. ft.
Standard Top Coat				
Sikafloor 264	4.5 gallon kit	0.85	450	16 mils
Alternate Top Coat for fast ret	curn to service			
Sikafloor 510N LPL	8.33 gallon kit	1.41	888	15 mils
Alternate Seal Coat for greate	r chemical resistance			
Sikafloor 315 N CP	6 gallon kit	0.61	2,400	4 mils
Color Additive	Carton with 4 quarts	0.05	1 quart per 2.75 gallons	
Alternate Seal Coat when glos	s retention is required			
Sikafloor 340	5 gallon kit	0.57	1,100	4 mils
Color Additive	Carton with 4 quarts	0.09	1 quart per 2.5 gallons	



Sikafloor Morritex Broadcast System

Sikafloor Morritex Broadcast System is a solid color, textured, resin-rich, aggregate-filled, seamless, epoxy-based floor coating. The incorporation of aggregate, broadcast and sealed into the surface economically increase coating thickness and also extend life expectancy by preventing wear.

Product Packaging	\$/Sq. Ft.	Approximate Square Foot Coverage per Kit	Recommended Thickness
4.5 gallon kit	0.36	900	8 mils
4.5 gallon kit	2.36	162	60 mils
50 pound bag	0.10	100 sq. ft.per bag	0.5 lbs/sq. ft.
4.5 gallon kit	0.85	450	16 mils
n to service			
8.33 gallon kit	1.41	888	15 mils
hemical resistance			
6 gallon kit	0.61	2,400	4 mils
Carton with 4 quarts	0.05	1 quart per 2.75 gallons	
etention is required			
5 gallon kit	0.57	1,100	4 mils
Carton with 4 quarts	0.09	1 quart per 2.5 gallons	
	4.5 gallon kit 4.5 gallon kit 50 pound bag 4.5 gallon kit 4.5 gallon kit 4.5 gallon kit 6 gallon kit Carton with 4 quarts retention is required 5 gallon kit	4.5 gallon kit 0.36 4.5 gallon kit 2.36 50 pound bag 0.10 4.5 gallon kit 0.85 In to service 8.33 gallon kit 1.41 hemical resistance 6 gallon kit 0.61 Carton with 4 quarts 0.05 retention is required 5 gallon kit 0.57	Square Foot Coverage per Kit 4.5 gallon kit 0.36 900 4.5 gallon kit 2.36 162 50 pound bag 0.10 100 sq. ft.per bag 4.5 gallon kit 0.85 450 In to service 8.33 gallon kit 1.41 888 hemical resistance 6 gallon kit 0.61 2,400 Carton with 4 quarts 0.05 1 quart per 2.75 gallons retention is required 5 gallon kit 0.57 1,100



Sikafloor Morritex Hangar System

Sikafloor Morritex Hangar System is a monolithic solid color flooring system with superior chemical resistance that has been specifically designed for airplane hangars and aviation environments. This system resists typical aviation fluids such as Jet-A and Skydrol.

Coating	Product Packaging	\$/Sq. Ft.	Approximate Square Foot Coverage per Kit	Recommended Thickness
Primer				
Sikafloor 161	4.5 gallon kit	0.36	900	8 mils
Neat Coat				
Sikafloor 264	4.5 gallon kit	0.64	600	12 mils
1st Seal Coat				
Sikafloor 340	5 gallon kit	0.57	1,100	4 mils
Color Additive	Carton with 4 quarts	0.09	1 quart per 2.5 gallons	
2nd Seal Coat				
Sikafloor 340	5 gallon kit	0.57	1,100	4 mils
Color Additive	Carton with 4 quarts	0.09	1 quart per 2.5 gallons	

Alternative Seal Coats for Low VOC Hangar System

Alternative 1st Seal Coat

Sikafloor 315 N CP	6 gallon kit	0.61	2,000	4 mils		
Color Additive	Carton with 4 quarts	0.05	1 quart per 2.75 gallons			
Alternate Seal Coat for great	Alternate Seal Coat for greater chemical resistance					
Sikafloor 315 N CP	6 gallon kit	0.61	2,400	4 mils		
Color Additive	Carton with 4 quarts	0.05	1 quart per 2.75 gallons			



Sikafloor 19NA PurCem

Sikafloor 19NA PurCem® is a trowel grade, heavy duty, solid color, three component, water dispersed polyurethane-based cement and aggregate screed designed to provide excellent resistance to abrasion, impact, chemical attack and other physical aggression. Sikafloor 19NA PurCem® has a textured aggregate surface providing moderate slip resistance.

Coating	Product Packaging	\$/Sq. Ft.	Approximate	Recommended
			Square Foot	Thickness
			Coverage per Kit	
Primer				
Substrate priming is not require	ed under typical circumstances. Sul	bstrate porosity/cond	itions determine if primer/scr	ratch coat is required.
Trowelled Mortar				
Sikafloor PurCem 19NA	97 pounds per kit	4.86	31	1/4 "
(see page 56 for colors)	·		20	3/8"
Optional Broadcast for Addition	nal Slip Resistance			
Sikadur Broadcast	50 pound bag	0.16	100/bag	0.5 lb./ sq. ft. Aggregate
to Rejection	50 posa 5ug	55	,	0.0 .0., 040. / 53.030.0
Optional Top Coat for use with	Aggregate			
Sikafloor PurCem 31NA	24.33 pounds per kit	0.65	224	15 mils



Sikafloor 22NA PurCem

Sikafloor 22NA PurCem® is a self-leveling, medium to heavy duty, solid color, three-component, water dispersed polyurethane-based cement and aggregate screed. It is designed to provide excellent resistance to abrasion, impact, chemical attack and other physical aggression. Sikafloor 22NA PurCem® is broadcast with quartz aggregate to increase surface texture and slip resistance and typically sealed with Sikafloor 31NA PurCem®

Coating	Product Packaging	\$/Sq. Ft.	Approximate Square Foot Coverage per Kit	Recommended Thickness	
Primer					
Substrate priming is not required u	nder typical circumstances. Sub	strate porosity/condition	ons determine if primer/scr	atch coat is required.	
Self-Leveling Mortar					
Sikafloor PurCem 22NA (see page 56 for colors)	59.73 pounds per kit	4.14	31	3/16 "	
Sikadur Broadcast to Rejection	50 pound bag	0.16	100/bag	0.5 lb./ sq. ft. Aggregate	
Sealer Coat					
Sikafloor PurCem 31NA	24.33 pounds per kit	0.87	168	20 mils	
Alternate Top Coat for fast return to service					
Sikafloor 510N LPL	8.33 gallon kit	1.41	888	15 mils	

Sikafloor 24NA PurCem

Sikafloor-24NA PurCem is a state of the art, medium duty, phthalate-free, water dispersed polyurethane based cement and aggregate screed, applicable at thicknesses ranging from 80 to 160 mils (2 to 4 mm). It is designed to be installed as a self-levelling floor topping that provides an easy-to-clean, smooth surface with medium slip resistance values and is typically used for general industrial applications. Sikafloor-24 NA PurCem represents superior polyurethane cement technology, combining easier application, resistance to blistering and improved performance.

24NA PurCem Smooth

Coating	Product Packaging	\$/Sq. Ft.	Approximate Square Foot Coverage per Kit	Recommended Thickness
Primer				
Sikafloor 31NA PurCem	25 pound kit	0.40	368	10 mils
Optional Scratch Coat				
Sikafloor PurCem 24NA	55.7 pounds per kit	1.18	215	40 mils
Screed				
Sikafloor PurCem 24NA	55.7 pounds per kit	4.71- 2.34	53 - 107	80 - 160 mils

Sikafloor 24NA PurCem

24NA PurCem Broadcast

Coating	Product Packaging	\$/Sq. Ft.	Approximate Square Foot Coverage per Kit	Recommended Thickness	
Self-Leveling Screed					
Sikafloor PurCem 24NA	55.7 pounds per kit	2.37 2.99 3.58	107 85 71	80 mils 100 mils 120 mils	
Broadcast Aggregate					
Sikadur Broadcast Aggregate	50 pound bag	0.16	100/bag	0.5 lbs./sq. ft.	
Sealer Coat					
Sikafloor PurCem 31NA	25 pounds per kit	0.87	168	20 mils	
Alternate Top Coat for fast return to service					
Sikafloor 510N LPL	8.33 gallon kit	1.41	888	15 mils	

Sikafloor 29NA PurCem Cove Base

Sikafloor 29NA PurCem® is a vertical grade, three-component, solid color, water dispersed polyurethanebased cement and aggregate mortar used for detailing work and coving. It has a finely textured smooth aggregate appearance that provides excellent resistance to abrasion, impact, chemical attack and other physical aggression.

Coating	Product Packaging	\$/Ln. Ft.	Approximate Square Foot Coverage per Kit	Recommended Thickness
Primer				
Substrate priming is not require	d under typical circumstances. Su	bstrate porosity/condi	itions determine if primer/scratch coa	t is required.
Detailing Mortar				
Sikafloor PurCem 29NA	55.7 pounds per kit	3.51 4.22	@ 1/8" thick & 1" Radius 4" Height: 30 linear feet 6" Height: 25 linear feet	1/8"
Sealer Coat				
Sikafloor PurCem 31NA	24.33 pounds per kit	0.87	168	20 mils

Sikafloor Quartzite Broadcast System

Sikafloor® Quartzite® Broadcast System is a seamless, aesthetic, broadcast and sealed epoxy floor composed of multicolored quartz aggregate finished with transparent top coats. The system provides a durable, impermeable, lightly textured, slip resistant finish with superior mechanical and good chemical resistance.

Coating	Product Packaging	\$/Sq. Ft.	Approximate Square Foot Coverage per Kit	Recommended Thickness
Primer				
Sikafloor 161	4.5 gallon kit	0.36	900	8 mils
1st Receiver Coat				
Sikafloor 217	15 gallon kit	0.58	2000	12 mils
Broadcast Colored Quartz to Rejection	50 pound bag	0.16	100/bag	0.5 lb./ sq. ft.
2nd Receiver Coat				
Sikafloor 217	15 gallon kit	0.58	2000	12 mils
Broadcast Colored Quartz to Rejection	50 pound bag	0.42	100/bag	0.5 lb./ sq. ft.
Standard Top Coat				
Sikafloor 217	15 gallon kit	0.77	1500	16 mils
Alternate Receiver and Top C	oat for great UV resistance			
Sikafloor 225N	15 gallon kit	1.25	1,500	16 mils
Sikafloor 510N LPL	8.33 gallon kit	1.41	888	15 mils
Alternate Seal Coat when glo	oss retention is required			
Sikafloor 304W	1.86 gallon kit	0.56	595	5 mils
Alternate Seal Coat for great	er chemical resistance			
Sikafloor 315N	3 gallon kit	0.61	2,400	4 mils
Alternate Seal Coat when glo	oss retention is required			
Sikafloor 340	15 gallon kit	0.27	6000	4 mils

Sikafloor Quartzite HBD Heavy Duty Broadcast System

Sikafloor® Quartzite® HDB System is a decorative, two-layer epoxy floor system. The first layer is a heavy duty epoxy screed used to re-profile rough or deteriorated concrete surfaces or to create thin-set slope changes in certain areas in order to provide positive slope to drain.

The second layer is composed of multicolored quartz aggregate finished with transparent top coats to produce a seamless and aesthetic finish.

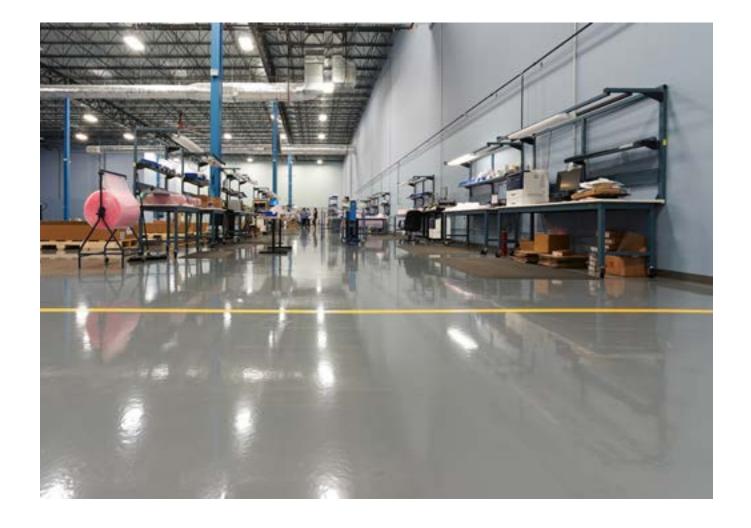
Coating	Product Packaging	\$/Sq. Ft.	Approximate Square Foot Coverage per Kit	Recommended Thickness
Primer				
Sikafloor 161	4.5 gallon kit	0.36	900	8 mils
Epoxy Mortar				
Sikafloor 160	15 gallon kit	1.11	960	1/8"
Sikafdur 506	50 pound bag (20 bags required per kit)	0.34	960	
Grout Coat				
Sikafloor 264 Thixo Lite	4.5 gallon kit	0.50	900	8 mils
Receiver Coat				
Sikafloor 217	15 gallon kit	0.58	2000	12 mils
Broadcast Colored Quartz to Rejection	50 pound bag	0.42	100/bag	0.5 lb./ sq. ft.
Standard Top Coat				
Sikafloor 217	15 gallon kit	0.77	1500	16 mils
Alternate Top Coat for great U\	/ resistance			
Sikafloor 225N	15 gallon kit	1.25	1500	16 mils
Additional Coal Coat for gloss	advetion and satisfinish			
Additional Seal Coat for gloss i Sikafloor 304W	1.86 gallon kit	0.56	595	5 mils
Additional Seal Coat for greate Sikafloor 315N	r chemical resistance 6 gallon kit	0.61	2,400	4 mils
3,3,0,0	- 3	515.	- , 1-5	
Additional Seal Coat for greate		0.27	5000	4
Sikafloor 340	15 gallon kit	0.27	6000	4 mils

Sikafloor Moisture Vapor Treatment

Sikafloor 1610

Sikafloor 1610 is a translucent red moisture tolerant primer for Sikafloor epoxy and urethane coatings, as well as broadcast and troweled systems. Sikafloor 1610 should be considered where \leq 6% mass (pbw – part by weight) is measured on a concrete substrate with Tramex® CME/CMExpert type concrete moisture meter.

Coating	Product Packaging	\$/Sq. Ft.	Approximate Square Foot Coverage per Kit	Recommended Thickness
1st Primer Coat				
Sikafloor 1610	4.5 gallon kit	0.72	900	8 mils
2nd Primer Coat				
Sikafloor 1610	4.5 gallon kit	0.72	900	8 mils



Sikagard Wall Systems

Sikagard Descoglas FE Flexible Epoxy Wall System

Sikagard Descoglas FE is a flexible epoxy-based wall system designed for optimal impact resistance and crack isolation. It is often used as wainscot in high impact prone zones. It is LEED compliant and suitable for FDA inspected facilities.

Coating	Product Packaging	\$/Sq. Ft.	Approximate Square Foot Coverage per Kit	Recommended Thickness
Primer Coat				
Sika Bonding Primer	1 gallon kit	0.39 - 0.26	200 - 300	5 - 8 mils
Base Coat				
Sikafloor 265	10 gallon kit	0.69	1600	10 mils
Epoxy Color Additive	Carton with 4 quarts	0.06	1 quart per 5 gallons	
Base Coat				
Sikafloor 265	10 gallon kit	0.69	1600	10
Epoxy Color Additive	Carton with 4 quarts	0.06	1 quart per 3 gallons	
Top Coat				
Sikagard 307W	5 gallon kit	0.20	2000	4 mils
Additional Top Coat				
Sikagard 307W	5 gallon kit	0.20	2000	4 mils
Alternate Top Coat for 100% solids	sepoxy			
Sikafloor 217 Thixo w/pigment	4. 5 gallon kit	0.24	1800	4 mils
Alternate Top Coat for greater cher	mical resistance			
Sikafloor 315N	6 gallon kit	0.61	2400	4 mils
Alternate Top Coat for rapid return	to service			
Sikafloor 510N LPL	8.33 gallon kit	0.47	2656	5 mils
Alternate Top Coat for greater che	mical resistance			
Sikafloor 340	15 gallon kit	0.27	6000	4 mils
Alternate Top Coat for water-base	d urethane			
Sikafloor 422	7.6 gallon kit	0.29	3,040	4 mils

Sikagard Descoglas RF Fiber Reinforced Epoxy Wall System

Sikagard Descoglas RF is a high build, high solids fiber reinforced epoxy wall system that uses a fiberglass and filler package to enhance chemical and thermal shock resistance. It is typically used in moderate to high abuse areas in new construction or renovation projects. It is LEED compliant and is suited to FDA inspected facilities.

Coating	Product Packaging	\$/Sq. Ft.	Approximate Square Foot Coverage per Kit	Recommended Thickness
Primer Coat				
Sika Bonding Primer	1 gallon kit	0.39 - 0.26	200 - 300	5 - 8 mils
Base Coat				
Sikagard 215	5.25 gallon kit	0.49	1050	8 mils
Base Coat				
Sikagard 215	5.25 gallon kit	0.49	1050	8 mils
Top Coat				
Sikagard 307W	5 gallon kit	0.20	2000	4 mils
Additional Top Coat				
Sikagard 307W	5 gallon kit	0.20	2000	4 mils
Alternate Top Coat for 100% soli	ds epoxy			
Sikafloor 217 Thixo w/pigment	4. 5 gallon kit	0.24	1800	4 mils
Alternate Top Coat for greater ch	emical resistance			
Sikafloor 315N CP	6 gallon kit	0.61	2400	4 mils
Color Additive	Carton with 4 quarts	0.05	1 quart per 2.75 gallons	
Alternate Top Coat for rapid retu	rn to service			
Sikafloor 510N LPL	8.33 gallon kit	0.47	2656	5 mils
Alternate Top Coat for greater ch	nemical resistance			
Sikafloor 340	15 gallon kit	0.27	6000	4 mils
Alternate Top Coat for water-bas	sed urethane			
Sikafloor 422	7.6 gallon kit	0.29	3,040	4 mils

Sikagard Descoglas RM Fiberglass Mat Reinforced Wall System

Sikagard Descoglas RM has over 30 years of performance history in the most demanding environments. It has become the industry standard for fiberglass mat reinforced systems. It has maximum thermal shock resistance for an epoxy coating system when specified with a 5.94 ounce woven roving mat. It is LEED compliant and is suited for FDA inspected facilities.

Coating	Product Packaging	\$/Sq. Ft.	Approximate Square Foot Coverage per Kit	Recommended Thickness
Primer Coat				
Sika Bonding Primer	1 gallon kit	0.39 - 0.26	200 - 300	5 - 8 mils
Base Coat				
Sikagard 215	5.25 gallon kit	0.79	650	8 mils
Fiberglass Mat				
Hexcel 1528 Fiberglass Fabric with F	81 Coating		5.94 oz.	
Saturant Coat				
Sikagard 215	5.25 gallon kit	0.83	620	8 mils
Base Coat				
Sikagard 215	5.25 gallon kit	0.99	520	10 mils
Top Coat				
Sikagard 307W	5 gallon kit	0.20	2000	4 mils
Additional Top Coat				
Sikagard 307W	5 gallon kit	0.20	2000	4 mils
Alternate Top Coat for 100% solids	s ероху			
Sikafloor 217 Thixo w/pigment	4. 5 gallon kit	0.24	1800	4 mils
Alternate Top Coat for greater che	mical resistance			
Sikafloor 315N	6 gallon kit	0.81	2400	4 mils
Alternate Top Coat for rapid return	ı to service			
Sikafloor 510N LPL	8.33 gallon kit	0.47	2656	5 mils
Alternate Top Coat for greater che	mical resistance			
Sikafloor 340	15 gallon kit	0.27	6000	4 mils
Alternate Top Coat for water-base	ed urethane			
Sikafloor 422	7.6 gallon kit	0.29	3,040	4 mils

Sikagard Hygiene UR Coating System

Sikagard Hygiene UR coating systemis a one component, water based, aliphatic urethane coating designed for use over primed substrates, hybrid acrylic or high solids epoxy systems. It provides a color stable, chemical and sanitizer resistant finish. It adheres to properly prepared, compatible existing coatings making it an excellent maintenance finish. Sikagard UR outperforms water-based epoxy coatings in sanitized environments. Sikagard Hygiene UR's long pot life and rapid cure time allows for application of two coats within an hour of each other.

Coating	Product Packaging	\$/Sq. Ft.	Approximate Square Foot Coverage per Kit	Recommended Thickness
Primer Coat				
Sikagard 307W	5 gallon kit	0.20	2000	4 mils
Base Coat				
Sikagard 307W	5 gallon kit	0.20	2000	4 mils
Top Coat				
Sikagard 307W	5 gallon kit	0.20	2000	4 mils

Sikagard Hygiene HD Coating System

Sikagard Hygiene HD coating system is a single component, water based, high build, high performance, low sheen hybrid acrylic coating system. It has excellent flexibility for crack isolation and blunt object impact resistance. Sikagard Hygiene HD has excellent chemical and sanitizer resistance and superior color stability. It may be applied by either roller or spray, which allows for the optimal application method based on a facility's unique needs and environment.

Coating	Product Packaging	\$/Sq. Ft.	Approximate Square Foot Coverage per Kit	Recommended Thickness
Primer Coat				
Sika Bonding Primer	1 gallon kit	0.39 - 0.26	200 - 300	5 - 8 mils
Body Coat				
Sikagard 203W	5 gallon kit	0.41	727	11 mils
Top Coat				
Sikagard 203W	5 gallon kit	0.41	727	11 mils
Optional Reinforcement Ma	nt for greater impact and thermal sho	ck resistance		

Reemat - Please consult Sika Flooring Customer Service for current pricing

Sikagard Hygiene High Build Wall Systems

Roller Applied

Coating	Product Packaging	\$/Sq. Ft.	Approximate Square Foot Coverage per Kit	Recommended Thickness
Primer Coat				
Sika Bonding Primer	1 gallon kit	0.39 - 0.26	200 - 300	5 - 8 mils
Body Coat				
Sikagard 203W	5 gallon kit	0.41	727	11 mils
Top Coat				
Sikagard 203W	5 gallon kit	0.41	727	11 mils
Alternate Top Coat for high glo	oss finish			
Sikagard 307W	5 gallon kit	0.20	2000	4 mils
Sikagard 307W	5 gallon kit	0.20	2000	4 mils

Spray Applied

Coating	Product Packaging	\$/Sq. Ft.	Approximate Square Foot Coverage per Kit	Recommended Thickness
Primer Coat				
Sika Bonding Primer	1 gallon kit	0.39 - 0.26	200 - 300	5 - 8 mils
Body Coat				
Sikagard 203W	5 gallon kit	1.11	266	30 mils
Top Coat				
Sikagard 203W	5 gallon kit	1.11	266	30 mils
Alternate Top Coat for high glo	ss finish			
Sikagard 307W	5 gallon kit	0.20	2000	4 mils
Sikagard 307W	5 gallon kit	0.20	2000	4 mils

Sikafloor Cove Base

Industrial Cove

Coating	Product Packaging	Approximate Square Foot Coverage per Kit	Recommended Thickness
Primer Coat			
Sikafloor 160	15 gallon kit	14400 linear feet, 4 inches	5 mils
Cove Mortar			
Sikafloor 160	80 ounces Part A/40 ounces Part B	50 linear feet by 4 inches	1/8 inch
Sikadur 506 aggregate	50 pounds		
Sikafloor Extender T	32 - 48 ounces		

Decorative Cove

Coating	Product Packaging	Approximate Square Foot Coverage per Kit	Recommended Thickness
Primer Coat			
Sikafloor 217	4.5 gallon kit	600 linear feet, 4 inches	8 mils
Cove Mortar			
Sikafloor 217	80 ounces Part A/40 ounces Part B	25 linear feet by 4 inches	1/8 inch
Colored Quartz	50 pounds		
Sikafloor Extender T	32 - 48 ounces		

Sikafloor Resinous Floor Coatings

) -				
Sikafloo	r 160 - Primer and Binder for Epoxy Mortar	List Price	Coverage/Sq. Ft.	\$/gal.	FOB	Lbs.
	9 - 15 Gallon Kit (2A+B)	\$1,060.80	3,000 @8 mils	70.72	OH/CA/TX/NJ	155
-	435227 (Part A) - 5 gallon pail	\$321.30	2,400 @10 mils			54
♦	490501 (Part B) - 5 gallon pail	\$418.20	560 @3/16" 480@1/4"			47
455131	- 150 Gallon Kit (2A+B)	\$10,154.10	30,000 @8 mils	67.69	ОН	1,500
	453383 (Part A) - 50 gallon drum	\$3,060.00	24,000 @10 mils			514 x 2
♦	455069 (Part B) - 50 gallon pail	\$4,034.10	5,600 @3/16" 4,800 @1/4"			472
46036	2 - 15 Gallon Sikadur 506 Mortar Kit (2A+1B+20C)	\$1,387.20			OH	1,162
(20) 50	lb. bags of aggregate per 15 gal. resin	\$16.32/bag				
474367	7 - 15 Gallon Sikadur 506 ER Mortar Kit (2A+1B+20C)	\$1,550.40			ОН	1,162
(20) 50	lb. bags of aggregate per 15 gal. resin	\$24.48/bag				
CIL CI	454 5 DI C IT					
	r 161 - Epoxy Primer, Semi Transparent 2 - 4.5 Gallon Kit (A+B)	\$327.42	900 @8 mils	72.76	OH/CA/TX/NJ	55
•	433284 (Part A) - 3 gallon pail	\$216.24	720 @10 mils			39
♦	470412 (Part B) - 1.5 gallon pail	\$111.18				16
45508	1 - 150Gallon Kit (2A+B)	\$9,598.20	30,000 @8 mils	63.99	ОН	1,806
•	453602 (Part A) - 50 gallon drum	\$3,060.00	24,000 @10 mil	S		670 x 2
♦	453384 (Part B) - 50 gallon drum	\$3,478.20				466
Cilcafles	or 1610 - Moisture Tolerant Primer, Red Transparent					
	1 - 4.5 Gallon Kit (A+B)	\$648.72	900 @8 mils	144.16	OH/CA/TX/N	55
•	452775 Part A - 3 gallon pail	\$432.48	720 @10 mils			39
♦	452776 Part B - 1.5 gallon pail	\$216.24				16
4E2707 ·	150 Gallon Kit (2A+B)	\$19,507.50	30,000 @8 mils	130.05	5 OH	1806
	452384 Part A - 50 gallon drum	\$6,502.50	24,000 @10 mils			0 x 2 x 3
-	452383 Part B - 50 gallon drum	\$6,502.50	24,000 @10 111113		07	466
		Ţ-,50 <u>2</u> 130				
	r 165 FS- Fast Setting Epoxy Primer - 5.0 Gallon Kit (A+B)	\$456 <i>.7</i> 1	800 - 1,600 @5 - 10 mil	s 91.3	4 OH/CA/TX/I	NJ 52
	537751 (Part A) - 3 gallon pail	\$227.21				32
♦	537752 (Part B) - 2 gallon pail	\$229.50				20

[■] Hazmat via Air and Ground

[♦] Hazmat via Air Only

-u a	07 F BL L (C)	List Price	Coverage/Sq. Ft.	\$/gal.	FOB	Lbs.
	07 - Epoxy Binder/Coating 5 Gallon Kit (2A+B)	\$1,052.64	3,000 @8 mils	70.18	ОН	150
•	173230 (Part A) - 5 gallon pails	\$361.08 .	2,400 @10 mils			51 x 2
♦ 1	173231 (Part B) - 5 gallon pail	\$330.48				48
	16 - Clear Epoxy 15 Gallon Kit (2A+B)	\$1,139.34	3,000 @8 mils	75.96	OH/CA/TX/NJ	155
•	490499 (Part A) - 5 gallon pail	\$300.90	2,400 @10 mils			54 x 2
♦	490500 (Part B) - 5 gallon pall	\$537.54				47
lafles 71	7 IN/ Posistant Faces					
	7 - UV Resistant Epoxy .5 Gallon Kit (A+B)	\$369.75	900 @8 mils	82.17	OH/CA/TX/NJ	45
. !	512789 (Part A) - 3 gallon pail	\$213.18				31
♦ !	512788 (Part B) - 1.5 gallon pail	\$156.57				14
529859 - [.]	15 Gallon Kit (2A+B)	\$1,159.23	3,000 @8 mils	77.28	OH/CA/TX/N	157
= !	521116 (Part A) - 5 gallon pail	\$335.58	2,400 @10 mils			54 x 2
♦ !	521117 (Part B) - 5 gallon pail	\$488.07				49
529860 -	150 Gallon Kit (2A+B)	\$11,097.60	30,000 @8 mils	73.98	ОН	1,492
= !	521115 (Part A) - 50 gallon drum	\$3,202.80	24,000 @10 mils			515 x 2
♦	520909 (Part B) - 50 gallon drum	\$4,692.00				462
Sikafloor 21	7 Thixo Lite					
♦	531361 (Part B) - 1.5 gallon pail	\$218.79	1,440 @5 mils		OH/CA/TX/NJ	13
♦	529643 (Part B) - 5 gallon pail	\$666.06	4,800 @5mils		OH/CA/TX/NJ	48
Note:	To be used with Sikafloor 217 Part A					
	8 DF - Decorative Floor Epoxy	\$200.4 F	100,000	05.70	OLL/CA/TY/NI	45
	4.5 Gallon Kit (A+B)	\$390.15	160 @80 mils*	86.70	OH/CA/TX/NJ	45
	535506 (Part A) - 3 gallon pail 512788 (Part B) - 1.5 gallon pail	\$233.58	*\\/hon combine wit	h 2002000	to	31 14
		\$156.57	*When combine wit	ıı azkıeğa	ıe	14
NOTE: I	Part B listed above is Sikafloor 217 Part B					
	25N - UV Resistant Clear Epoxy 15 Gallon Kit (2A+B)	\$1,868.64	3,880 @16 mils	124.58	OH/NJ	150
496432 - 1		\$1,868.64 \$590.58	3,880 @16 mils	124.58	OH/NJ	150 52

- Hazmat via Air and Ground
- ♦ Hazmat via Air Only

Sikafloor Resinous Floor Coatings					
	List Price	Coverage/Sq. Ft.	\$/gal.	FOB	Lbs.
Sikafloor 264 - Pigmented High Performance Epoxy 4.5 Gallon Kit (A+B) - Refer Below	\$383.01	900 @8 mils	85.11	OH/CA/TX/NJ	58
Part A - 3 gallon pail	See Below	720 @10 mils			44
♦ 470412 (Part B) - 1.5 gallon pail	\$111.18	450 @16 mils			14
4.5 Gallon Stocked Color Kit	Part A Color	List Price			
■ 455425 -Silver Gray	453407	\$271.83			
■ 455427 - Light Gray	449687	\$271.83			
■ 456659 - Oxford Gray	445793	\$271.83			
■ 455429 - Window Gray	453408	\$271.83			
■ 455450 - Traffic Gray A	449686	\$271.83			
■ 456680 - Beige Rose	445792	\$271.83			
		•			
4.5 Gallon Standard Color Kit See Below for Part A Number	\$386.07		85. <i>7</i> 9		
■ 455508 - Raffia Beige	453413	\$274.89			
■ 455451 - Beige	453406	\$274.89			
■ 455506 - Tan 251	453416	\$274.89			
■ 455464 - Gray Beige	453405	\$274.89			
■ 455426 - Basalt Gray	453410	\$274.89			
■ 455466 - Traffic Blue	453402	\$274.89			
■ 455468 - Pale Green	453400	\$274.89			
■ 455501 - Signal Yellow	453387	\$274.89			
■ 465666 - Oxide Red	465545	\$274.89			
■ 455500 - Traffic Red	453388	\$274.89			
■ 455503 - Signal White	453386	\$274.89			
 499726 - Jet Black 	499564	\$274.89			

Standard Colors will ship within 2 -3 business days from receipt of order. Day one begins the day after the order is received. Orders must be received by 4PM EST.

4.5 Gallon Custom Color Kit See Below for Part A Number	\$416.16				
Custom Color	456613	\$304.98			
150 Gallon Kit (2A+B) - Oxford Gray	\$11,194.50	30,000 @8 mils	74.63	ОН	1,838
■ 536187 (Part A) Oxford Gray - 50 gallon drum	\$3,825.00	24,000 @10 mils			686 x 2
♦ 453384 (Part B) - 50 gallon drum	\$3,544.50	15,000 @16 mils			466
150 Gallon Kit (2A+B) Custom Color	\$12,979.50	30,000 @8 mils	86.53	ОН	1,838
 473064 (Part A) - 50 gallon drum 	\$4, <i>7</i> 17.50	24,000 @10 mils			686 x 2
♦ 453384 (Part B) - 50 gallon drum	\$3,544.50	15,000 @16 mils			466
 Hazmat via Air and Ground 					

- Hazmat via Air and Ground
- Hazmat via Air Only

Sikafloor 264 Thixo Lite (Part B)	List Price	Coverage/Sq. Ft.	\$/gal.	FOB	Lbs.
♦ 455083 264 Thixo Lite Part B - 1.5 gallon pail	\$176.46	900@8 mils	117.64	OH/CA/TX/NJ	14
For Part A refer to Sikafloor 264 and respective color	r chart				
, or , are, mention as six and a separation and	· criare				
Sikafloor 265 - Flexible Epoxy Membrane, Clear 187543 10 Gallon Kit (A+B)	\$1,102.62	800 @20 mils	110.26	OH/CA/TX/NJ	97
187541 Part A - 5 gallon pail	\$490.62				51
♦ 187542 Part B - 5 gallon pail	\$612.00				46
Sikafloor 304W - Matte Clear Water Based Urethane 508454 - 1.86 Gallon Kit (A+B)	\$332.52	595 @5 mils	178.77	OH/CA/TX/NJ	19
* 498875 (Part A) - 1.5 gallon pail	\$208.08				15
* 498876 (Part B) - 0.35 gallon can	\$124.44				4
Note: Do Not Field Pigment					
Sikafloor 315N Clear Aliphatic Urethane 516274 - 6 Gallon Kit (2A+2B+2C)	\$1,466.76	2,400 @4 mils	244.46	OH/CA/TX/NJ	63
478199 Part A - (2) 1 gallon can	\$183.60				20
* 478240 Part B - (2) 2 gallon pail	\$606.90				23
540457 Part C - (2) 1 quart can optional wear additive	\$69.36				20
Note: For faster cure times use Sikafloor 372 urethane accelei	rator found on Pa	ge 34			
Sikafloor 315N For Color Pack - Use with SCO Color Pack 551120 - 6 Gallon Kit (2A+2B+C)	\$1,457.58	2,400 @4 mils	242.93	OH/CA/TX/NJ	59
505682 Part A - (2) 0.75 gallon can	\$174.42				16
* 478240 Part B - (2) 2 gallon pail	\$606.90				23
540457 Part C - (2) 1 quart can optional wear additive	\$69.36				20
•					

Note:	For Taster	cure times u	se Sikatioor 3/	'2 uretnane	acceierator	touna on Page 34

Sikafloor 330 Flexible Polyurethane Membrane 429177 - 7.22 Gallon Kit (A+B)	\$506.43	144 @80 mils	70.14 OH/CA/TX/NJ 94
405960 Part A - (2) 2.69 gallon pail	\$163.46		35 x 2
405962 Part B - (2) 1 gallon pail	\$179.52		23

Note: Use with Sikafloor SEP-N Color Pack. Do Not Use Sikafloor SCO Color Pack. (2) Quarts per 7.22 Gallon Kit Required.

- Hazmat via Air and Ground
- ♦ Hazmat via Air Only
- * Protect from Freezing

Sikafloor Resinous Floor Coating	gs				
Cliefford 240 Chamiles Decision at Allebatic Institute	List Price	Coverage/Sq. Ft.	\$/gal.	FOB	Lbs.
Sikafloor 340 Chemical Resistant Aliphatic Urethane 187586 - 5 Gallon Kit (2A+2B)	\$628.32	2,000 @4 mils	125.66	OH/CA/TX/NJ	48
♦ 187583 Part A - 1.5 gallon pail	\$144.84			1	8.02 x 2
*	\$338.64				12
87587 15 Gallon Kit (2A+B)	\$1,648.32	6,0000 @4 mils	109.89	OH/CA/TX/NJ	148
♦ 187584 Part A - 5 gallon pail	\$420.24			48	.44 x 2
* 💠 187585 Part B - 5 gallon pail	\$807.84				51
♦ Sikafloor 372 Urethane Accelerator 536666 - Carton w/(1) quart & (2) syringes	\$50.24			OH/CA/TX/NJ	3.5
ikafloor 510 Polyaspartic Resin 436225 8.33 Gallon Kit (A+B) - Refer Below	\$1,246.44	885 @15 mils	149.63	OH/CA/TX/N	77
436219 Part A - 5 gallon pail	\$735.42				44
* 436220 Part B - 3.33 gallon pail	\$511.02				33
Sikafloor 510 LPL (Long Pot Life) Polyaspartic Resin 436246 - 8.33 Gallon Kit (A+B)	\$1,248.48	885 @15 mils	149.88	OH/CA/TX/I	NJ <i>7</i> 7
402965 Part A - 5 gallon pail	\$740.52				44
* 436245 Part B - 3.33 gallon pail	\$507.96				33
96417 25 Gallon Kit	\$3,692.40	2,666 @15 mils	147.7	0 OH	247
402965 Part A - 5 gallon pail	\$740.52			•	47.87 x 3
* 402966 Part B - 5 gallon pail	\$735.42			!	51.49 x 2
ikafloor 510N LPL Clear Polyaspartic Resin 525983 - 8.33 Gallon Kit (A+B)	\$1,248.48	888 @15 mils	149.8	B8 OH/CA/TX,	'NJ <i>7</i> 7
513390 Part A - 5 gallon pail	\$740.52				44
* 513391 Part B - 3.33 gallon pail	\$507.96				33
ikafloor 2570 WB Water Based Epoxy Primer/Sealer 537958 - 5 Gallon Kit (A+B)	\$385.56	1,600 @5 mils	77.11	OH/CA/TX/I	NJ <i>77</i>
537469 Part A - 2.5 gallon pail	\$121.38				44
537470 Part B - 2.5 gallon pail	\$264.18				33

- Hazmat via Air and Ground
- ♦ Hazmat via Air Only
- * Protect from Freezing

Sikafloor Polyurethane Cement	Flooring		
	List Price	Coverage/Sq. Ft.	FOB Weight (lbs)
Sikafloor 15NA PurCern Accelerator Kit 537000 - Carton w/(1) Quart and (2) syringes	\$100.47		OH/CA/TX/NJ 3.5
337000 Carton W/(i) Quart and (2) 34miges	\$100.47		011/CA/1X/14) 5.5
Sikafloor 19NA PurCem Heavy Duty Textured See Below for Kit/Color Number (A+B+2C)	\$150 <i>.7</i> 0	31 @1/4"	OH/CA/TX/NJ 97
* Part A - 1 gallon pail	\$48.65	20 @3/8"	9
* 455928 Part B - 0.7 gallon pail	\$53.91		8
* 455927 Part C - 39.66 lb. bag	\$24.07		40 x 2
Note: Mix Full Kits Only			
USE TWO (2) BAGS PER MIX			
Kit Number (A+B+2C)	Part A Color		
459090 - Beige	455929		
459088 - Oxide Red	455932		
459087 - Agate Gray	455933		
459085 - Traffic Gray	455930		
477707 - Basalt Gray	476039		
Sikafloor 20NA PurCem Heavy Duty Rake & Trowel See Below for Kit/Color Number (A+B+2C)	\$150.50	28 @1/4"	OH/CA/TX/NJ 89
* Part A - 1 gallon pail	\$48.65	19 @3/8"	9
* 455928 Part B - 0.7 gallon pail	\$53.91		8
* 462180 Part C - 39.66 lb.bag	\$23.97		Canada 35.7 x 2
Note: Mix Full Kits Only			
USE TWO (2) BAGS PER MIX			
	Part A Color		
Beige	455929		
Oxide Red	455932		
Agate Gray	455933		
Traffic Gray	455930		
Basalt Gray	476039		

- Hazmat via Air and Ground
- Hazmat via Air Only
- * Protect from Freezing

FOB Weight (lbs)
OH/CA/TX/NJ 61
9
8
44
OH/CA/TX/NJ 61
OH/CA/TX/NJ 61 9
9
9
9
9
9
9
9

Protect from Freezing

[■] Hazmat via Air and Ground

[♦] Hazmat via Air Only

Sikafloor 29NA PurCem Vertical Cove Base	List Price	Coverage/Sq. Ft.	FOB	Weight (lbs)
See Below For Kit/Color Number (A+B+C)	\$86.19	1/8" Thick & 1" Radius	OH/CA	65
* Part A - 0.5 gallon pail	\$24.99	Height 6" (25 linear feet)		9
* 477958 Part B - 0.35 gallon pail	\$27.54	Height 4" (30 linerar feet)		8
* 462184 Part C - 47.92 lb.bag	\$33.66		Canada	48
Note: Mix Full Kits Only				
Kit Number (A+B+C)	Part A Color			
Beige	477957			
Oxide Red	477956			
Agate Gray	477955			
	477953			
Traffic Gray				
Traffic Gray Basalt Gray	477952			
-		168 @20 mils	OH/CA/TX/NJ	25
Basalt Gray Sikafloor 31NA PurCem Top Coat	477952	168 @20 mils 224 @15 mils	OH/CA/TX/NJ	25 9
Basalt Gray Sikafloor 31NA PurCem Top Coat See Below for Kit/Color Number (A+B+C)	477952 \$145.40		OH/CA/TX/NJ	
Basalt Gray Sikafloor 31NA PurCem Top Coat See Below for Kit/Color Number (A+B+C) * Part A - 1 gallon pail	\$145.40 \$48.65		OH/CA/TX/NJ	9
Basalt Gray Sikafloor 31NA PurCem Top Coat See Below for Kit/Color Number (A+B+C) * Part A - 1 gallon pail * 455928 Part B - 0.7 gallon pail	\$145.40 \$48.65 \$53.91		OH/CA/TX/NJ	9
Basalt Gray Sikafloor 31NA PurCem Top Coat See Below for Kit/Color Number (A+B+C) * Part A - 1 gallon pail * 455928 Part B - 0.7 gallon pail * 455923 Part C - 8.5 lb pail	\$145.40 \$48.65 \$53.91		OH/CA/TX/NJ	9
Basalt Gray Sikafloor 31NA PurCem Top Coat See Below for Kit/Color Number (A+B+C) * Part A - 1 gallon pail * 455928 Part B - 0.7 gallon pail * 455923 Part C - 8.5 lb pail Note: Mix Full Kits Only	\$145.40 \$48.65 \$53.91 \$42.84		OH/CA/TX/NJ	9
Basalt Gray Sikafloor 31NA PurCem Top Coat See Below for Kit/Color Number (A+B+C) * Part A - 1 gallon pail * 455928 Part B - 0.7 gallon pail * 455923 Part C - 8.5 lb pail Note: Mix Full Kits Only Kit Number (A+B+C)	\$145.40 \$48.65 \$53.91 \$42.84 Part A Color		OH/CA/TX/NJ	9
Basalt Gray Sikafloor 31NA PurCem Top Coat See Below for Kit/Color Number (A+B+C) * Part A - 1 gallon pail * 455928 Part B - 0.7 gallon pail * 455923 Part C - 8.5 lb pail Note: Mix Full Kits Only Kit Number (A+B+C) 502925 -Beige	\$145.40 \$48.65 \$53.91 \$42.84 Part A Color 455929		OH/CA/TX/NJ	9
Basalt Gray Sikafloor 31NA PurCem Top Coat See Below for Kit/Color Number (A+B+C) * Part A - 1 gallon pail * 455928 Part B - 0.7 gallon pail * 455923 Part C - 8.5 lb pail Note: Mix Full Kits Only Kit Number (A+B+C) 502925 -Beige 502923 -Oxide Red	\$145.40 \$48.65 \$53.91 \$42.84 Part A Color 455929 455932		OH/CA/TX/NJ	9

Hazmat via Air and Ground

[♦] Hazmat via Air Only

Protect from Freezing

Sikafloor Chemical Resistant Flo	or Coating	gs				
Cilerfore 700 Nevelor Freez Bindon/Ton Cont	List Price	Coverage/Sq. Ft.	\$/gal.	FOB	Lbs.	
Sikafloor 700 Novolac Epoxy Binder/Top Coat 187684 - 6 Gallon Kit (2A+2B)	\$800.70	800 @12 mils	133.45 OI	H/CA/TX/NJ	61	
187683 Part A - 5 gallon pail (2 gallon fill)	\$270.30			2	4.75 x 2	
* 🌣 187682 Part B - (2) 1 gallon pail	\$260.10				11	

Note: Clear. For pigmented add 1 quart of color additive.

Sikagard Duochem 7500 Novolac Coating 461457 - 3 Gallon Kit (A+B) Clear	\$457.47	318 @16 mils	152.49	ОН	32
* ♦ 461454 Part A - 3 gallon pail	\$291.72				22
* ♦ 500097 Part B - 1 gallon can	\$165. <i>7</i> 5				10
Sikagard Duochem 7500 Novolac Coating 468818 - 3 Gallon Kit (A+B) RAL 7046 Gray	\$499.29	318 @16 mils	166.43	ОН	33
* ♦ 468817 Part A - 3 gallon pail	\$333.54				23
* 🌣 500097 Part B - 1 gallon can	\$165.75				10

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Hazmat via Air and Ground

[♦] Hazmat via Air Only

Protect from Freezing

SikaFloor ESD Floor Coatings

Note: All Sikafloor ESD products are made to order. 10 business day lead time. No returns. Three month shelf life.

Cilrafices 200 ECD Continu	List Price	Coverage/Sq. Ft.	\$/gal.	FOB	Lbs.
Sikafloor 200 ESD Coating 421023 3.56 Gallon Kit (A+B+2 ESD Pack)	\$1,037.95	356 @16 mils	314.06	ОН	43
♦ 187994 Part A - 2.18 gallon pail	\$815.22				30
418719 Part B - 1 gallon can	\$174.07				10
187996 ESD Pack - (2) 0.5 pint cans	\$48.65				5
ESD Color Pack - (2) 1 pint cans	\$81.09				

Note: ESD Color Pack required and not included in kit price. See Page 51

	or 200C ESD Coating 3.56 Gallon Kit (A+B+2 ESD Pack)	\$1,163.37	356 @16 mils	352.00	ОН	44	
♦	187991 Part A - 2.18 gallon pail	\$940.64				31	
	418719 Part B - 1 gallon can	\$174.07				10	
	187996 ESD Pack - (2) 0.5 pint cans	\$48.65				5	
	ESD Color Pack - (2) 1 pint cans	\$81.09					

Note: ESD Color Pack required and not included in kit price. See Page 51

Sikafloor 220W ESD Black Primer					
436244 - 1.4 Gallon Kit (A+B)	\$224.96	664 @4 mils	160.69	ОН	15
* 436230 Part A - 0.26 gallon can	\$82.82				3
* ♦ 436243 Part B - 1.4 gallon can	\$142.14				12
Sikafloor 222W Black Conductive Primer					
554555 1.5 Gallon Kit (A+B)	\$237.76	600 @4 mils	158.51	ОН	15
* 529083 Part A - 0.27 gallon pail	\$83.23				3
* \$ 529082 Part B - 1.23 gallon pail	\$154.53				12

- Hazmat via Air and Ground
- ♦ Hazmat via Air Only
- * Protect from Freezing

Note: All Sikafloor ESD products are made to order. 10 business day lead time. No returns.

Sikafloor 270 ESD Coating	List Price	Coverage/Sq. Ft.	\$/gal.	FOB	Lbs.
4.5 Gallon Kit (A+B)	\$2322.03	450 @16 mils	516.01	ОН	54
Se Below for Part A - 3 gallon pail	\$2,050.35				40
	\$271.68				14
	Part A Color Number				
Sparrow Gray	534319				
Richmond Gray	534432				
Steel Gray	534430				
Anthracite Gray	434431				
Blackstone Black	534433				
Smokey Brown	534443				
Cyan Blue	534440				
Teal Green	534289				
Brickyard Red	534288				
Sikafloor 340 ESD Aliphatic Urethane Coating 421327 4.63 Gallon Kit (A+B+ 2 ESD Pack+Trowel Aid) 60	\$1,526.43	1,846 @4 mils	329.68		ОН
♦ 188007 Part A - 1.4 gallon pail	\$433.50				17
* 418738 Part B - 1 gallon can	\$367.20				11
♦ 188009 ESD Pack - 1.98 gallon pail	\$698.70				28
188010 ESD Trowel Aid - (2) 1 pint cans	\$27.03				5
ESD Color Pack - (2) 1 pint cans	\$81.09				
Note: ESD Color Pack required. See Page 52					

Hazmat via Air and Ground

[♦] Hazmat via Air Only

Protect from Freezing

Sikagard Wall Systems **List Price** Coverage/Sq. Ft. \$/gal. **FOB** Lbs. Sikagard 215 Descoglas Reinforced Resin 554944 5.25 Gallon Kit (A+B) \$513.32 1,050 @8 mils 97.77 OH 50 546782 Part A - 3.75 gallon pail \$368.99 28 478819 Part B - 1.5 gallon pail \$144.33 22 Sikagard 203W Steridex Acrylic Resin Coating 184355 5 gallon pail (Single Component) \$294.78 58.96 ОН 59 Sikagard 307W Sterisept Polyurethane Coating 184336 5 gallon pail (Single Component) \$392.45 2,000 @4 mils 78.49 ОН 56 Sikafloor 422 Water Based Aliphatic Polyurethane Coating 496431 7.6 Gallon Kit (2A+B) \$883.83 3,040 @4 mils 116.29 OH 72 \$286.62 188014 Part A - 2.8 gallon pail 30 x 2 188013 Part B - (2) 1 gallon can \$310.59 12 **Sikagard Bonding Primer** OH 432356 1 Gallon Kit (A+B) \$78.85 321 @6.5 mils 4 184209 Part A - 0.815 gallon can \$53.35 2 ♦ 184212 Part B - 0.195 gallon can \$25.50 2 Sikagard Duroplast EE Water Based Epoxy Blockfiller 457161 10 Gallon Kit (A+B) 76.50 128 \$765.00 50 @33 mils Canada 457160 Part A - 5 gallon pail \$387.60 80 @20 mils 64 \$377.40 457157 Part B - 5 gallon pail 64

Hazmat via Air and Ground

♦ Hazmat via Air Only

* Protect from Freezing

Sikafloor Color Additives For Select Urethanes & Polyaspartics

Sikafloor SCO Castor Oil Based Color Additive	List Price	Coverage/Sq. Ft.	FOB	Weight (lbs)	
(4) Quarts per Case	\$170.85		ОН	20	

Note: For use with Sikafloor 315N, Sikafloor 510 and Sikafloor 510 LPL

	6 L N L
Color	Color Number
Beige Rose	525680
Beige	525679
Raffia Beige	525678
Silver Gray	525677
Basalt Gray	525676
Signal Yellow	525681
Oxford Gray	525675
Traffic Red	525683
Jet Black	525693
Traffic Blue	525691
Signal White	525692
Pale Green	525690
Window Gray	525688
Oxide Red	525689
Light Gray	525687
Traffic Gray	525686
Tan 251	525685
Gray Beige	525684
Custom Color - 540199	\$230.80
Custom Color - 340133	323U.OU

- Hazmat via Air and Ground
- ♦ Hazmat via Air Only
- Protect from Freezing

Sikafloor Color Additives For Epoxies

Clieffee CFD N Calay Addition	List Price	Coverage/Sq. Ft.	FOB	Weight (lbs)
Sikafloor SEP-N Color Additive (4) Quarts per Case	\$170.85		ОН	23
Color	Color Number			
Beige Rose	524327			
Beige	524328			
Raffia Beige	524323			
Silver Gray	524430			
Basalt Gray	524426			
Signal Yellow	524381			
Oxford Gray	524428			
Traffic Red	524382			
Jet Black	524385			
Traffic Blue	524383			
Signal White	524429			
Pale Green	524127			
Window Gray	524425			
Oxide Red	524380			
Light Gray	524427			
Traffic Gray	524424			
Tan 251	524329			
Gray Beige	524322			
Custom Color - 543163	\$230.80			

Sikafloor 200/340 ESD Color Additive		
♦ (2) Pints per Case	\$81.09	OH 5
Stock Color	Color Number	
Sky Gray	189363	
Light Gray	189361	
Medium Gray	189362	
Dark Gray	189426	
Special Order Color	Color Number	DS/MTO 5
Gray White	444459	
Beige	444944	
Marshall Blue	189427	_
Black	444458	

- Hazmat via Air Only
- **Protect from Freezing**

Sikafloor Metallic Powder 495811 12 Ounce Container	List Price	Coverage/Sq. Ft.	FOB	Weight (lbs)
	\$56.10		DS/MTO	1

Color Name

Color Hamic	
P1010/Pearl	P1020/Dolphin
P1030/Manatee	P1105/Guava
P1050/Emerald	P1115/Sandbar
P1110/Overcast	P1125/Bamboo
P1120/Palapa	P1135/Driftwood
P1130/Lager	P1145/Rum
P1140/Hammock	P1155/Tiki
P1150/Shipwrreck	P1165/Cannon
P1160/Cabana	P1210/Parrot
P1170/Sandal	P1230/Starfish
P1220/Bikini	P1250/Sangria
P1240/Americana	P1320/Mango
P1310/Mandarin	P1340/Ginger
P1330/Coral	P1420/Papaya
P1410/Banana	P1440/Sunset
P1430/Daydream	P1540/Palm
P1510/Margarita	P1560/Kona
P1550/Pier	P1620/Maui
P1610/Caribbean	P1640/Azure
P1630/Curacao	P1710/Reef
P1650/Ocean	P1040/Whale
P1520/Avocado	P1530/Seaweed

- Hazmat via Air and Ground
- ♦ Hazmat via Air Only
- * Protect from Freezing

Sikafloor Decorative Flake, Quartz & Aggregate

List Price Coverage/Sq. Ft. **FOB** Weight (lbs) Sikafloor Decorative Flake 404814 - 50 Pound Box \$239.90

DS/MTO

50

Consult Sikafloor Color Card for blend name. Sample blends can be found on page 51

Sikafloor Decorative Flake

\$263.93 55 552221 - 55 Pound Box DS/MTO

Consult Sikafloor Color Card for blend name. Sample blends can be found on page 51

Sikafloor Decorative Quartz Aggregate

\$41.82 189077 - 50 Pound Bag DS/MTO 50

Consult Sikafloor Color Card on page 57 for blend name

Sikafloor Decodur Granite Aggregate See Below - 35 Pound Bag \$240.06 DS/MTO 35

Stock Color Color Number Black 544079 **Beach Sand** 544077 **Light Blue** 494767 Contrast 494769 Hierro 494766 **Ruby Red** 535971 **Apple Green** 544078 Classic 494768

Consult Sikafloor Color Card on page 55 for blend name

Hazmat via Air and Ground

Hazmat via Air Only ٥

Protect from Freezing

45

Sikafloor Aggregate

Sikadur-504 for Self Leveling Slurry Systems 402716 - 50 Pound Bag	List Price \$16.32	Coverage/Sq. Ft.	FOB OH/TX/CA	Weight (lbs)
Sikadur-505 for Epoxy Mortar Systems 402714 - 50 Pound Bag	\$16.32		OH/NJ	50
Sikadur-506 for Epoxy Mortar System 402717 - 50 Pound Bag	\$16.32		OH/NJ	50
Sikadur-506ER (Epo-Rok) for Epoxy Mortar System 465673 - 50 Pound Bag	\$24.48		OH/NJ	50
Sikadur-506RC for Epoxy Mortar System 465672 - 50 Pound Bag (30% Recycled Material)	\$22.44		ОН	50
Sikadur-507 Fine Broadcast Aggregate 465671 - 50 Pound Bag	\$16.32		OH/CA	50
Sikadur-508 Medium Broadcast Aggregate 465670 - 50 Pound Bag	\$16.32		OH/TX/CA	50
Sikadur-509 Coarse Broadcast Aggregate 465609 - 50 Pound Bag	\$16.32		OH/CA	50
Sikafloor Extender T 431727 - 22 lb. bag	\$255.00		OH/CA/TX/NJ	22

[■] Hazmat via Air and Ground

[♦] Hazmat via Air Only

^{*} Protect from Freezing

Sika Repair & Sloping Mortars

List Price Coverage/Sq. Ft. FOB Weight (lbs)
SikaQuick 1000 Rapid Repair Mortar
91336 - 50 Pound Bag \$28.05 20 @1/4" OH/NJ/CA 52

Pallet quantities only. 48 bags per pallet

SikaQuick 2500 Rapid Repair Mortar 187589 50 Pound Bag \$34.17 20 @1/4" OH /NJ/CA 52

Pallet quantities only. 48 bags per pallet

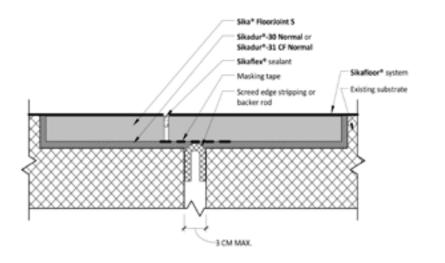
SikaLevel 125 188051 50 Pound Bag \$28.05 42 @1/8" OH/NJ/CA 53

Pallet quantities only. 48 bags per pallet

 SikaLevel Primer 01
 \$38.76
 325 - 500/gallon
 OH/CA/NJ
 42

Sika Floorjoint - S

	List Price	Coverage	FOB	Weight (lbs)	
Sika Floorjoint-S 471130 3.94 foot × 9.84 inch Segment	\$532.44		ОН	23	
Sikadur-31 Hi Mod Structural Epoxy Paste Adhesive					
402999 1 Gallon Kit (A+B)	\$74.97	231 Cu. In.		OH	16
187607 3 Gallon Kit (A+B)	\$188.62	693 Cu. In.		OH	50



- Hazmat via Air and Ground
- ♦ Hazmat via Air Only
- Protect from Freezing

Sika ComfortFloor Pro Accessories

Clindle ou Complete Adle only o	List Price	Coverage/Sq. Ft.	\$/gal.	FOB	Lbs.
Sikafloor Comfort Adhesive 429175 - 6.8 Gallon Kit (2A+2B)	\$326.40	576	48.00	ОН	95
405963 Part A - (2) 2.76 gallon pail	\$114.24				40 x 2
405964 Part B - (2) 0.64 gallon can	\$48.96				15
Sikafloor Comfort Porefiller 429176 - 7.9 Gallon Kit (2A+2B)	\$381.48	806	48.29	ОН	95
405965 Part A - (2) 3.11 gallon pail	\$130.56				38 x 2
405966 Part B - (2) 0.85 gallon can	\$60.18				15
Sikafloor Comfort Regupol 6015H Rubber Mat 429059 - 59ln. x 82 ft. roll	\$551.82			ОН	260

Note: Full Rolls Only. Ten (10) Day Lead Time.

Sika Joint Sealants & Repair

Cilvadur F1 NC Control laint Contant	List Price	Coverage/Sq. Ft.	FOB W	/eight (lbs)
Sikadur-51 NS Control Joint Sealant 107678 - 3 Gallon Kit (A+B)	\$209.10		OH/CA/NJ	46
Sikadur-51 SL Control Joint Sealant 90568 - 4 Gallon Kit (A+B)	\$209.10		OH/CA/NJ	48
Sika Loadflex 524EZ Gray 511554 - 10 Gallon Kit (A+B) - Gray	\$821.10		OH/CA/NJ	110
511553 Part A - 5 gallon pail	\$410.55			55
511552 Part B - 5 gallon pail	\$410.55			55
Sikafloor 150 Epoxy Patching Paste				
414571 - 2 Gallon Kit (A+B)	\$117.30		OH/CA/NJ	29
Sikadur Injection Gel 107732 - 4 Gallon Kit (A+B)	\$246.84		OH/CA/NJ	55

- Hazmat via Air and Ground
- ♦ Hazmat via Air Only
- * Protect from Freezing

SIKAFLOOR® STANDARD COLOR GUIDE

SIKAFLOOR 264, SIKAFLOOR SEP-N & SIKAFLOOR SCO COLOR ADDITIVES



SIKAFLOOR® DECOFLAKE BLENDS



SIKAFLOOR® ESD COLOR GUIDE

Colors for Sikafloor 200 ESD and Sikafloor 340 ESD



SIKAFLOOR® ESD COLOR GUIDE

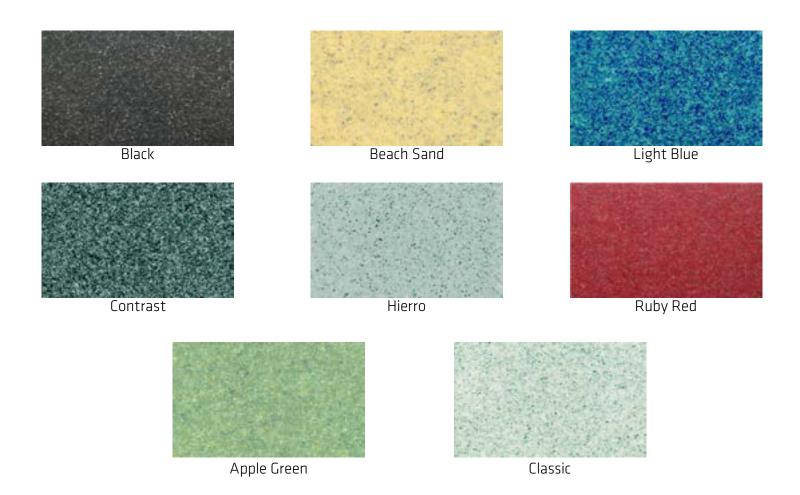
Standard Colors for Sikafloor 270 ESD



SIKAFLOOR® METALLIC FX® COLORS



SIKAFLOOR® DECODUR GRANITE COLOR GUIDE



SIKAFLOOR® PURCEM® COLOR GUIDE



SIKAFLOOR® QUARTZ BLENDS



This reproduction approximates actual colors and patterns. Slight variations may be encountered on actual projects. Make final approvals from physical sample.

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With dozens of systems in countless styles, textures and colors, if you can dream it; we can create it. Just tell us what you're looking for. Together we'll find the perfect, high performance flooring system for your unique needs.

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