



Single Component
H7192



Multi Component
6KP54



Multi Component
2NU54



Pre Packaged Kit
H7188

Epoxy Primers Activators & Base Coatings



Epoxy floor coatings apply to surfaces in commercial shops, garages, labs, factories, building lobbies, and similar settings to protect them from damage or adapt them for specific environments.

Single Component Epoxy Systems are latex acrylic floor paints with a small addition of epoxy, which air dries like a traditional paint. They do not require a separate activator base or primer.

Multi Component Epoxy Systems are two-part epoxy floor coatings that require separate cans for primer, activator and base (see Grainger.com for additional bases) that cure by a reaction when parts are mixed. Used for large scale, quick applications in medium duty environments.

Pre Packaged Epoxy Component Kits are designed to cover predetermined sizes of floors. Kits commonly contain quantities of polymer, pigment, and epoxy flakes to apply a non-skid surface to floors and walkways. These kits are commonly used on garage floors of all types where a quick turn-around, durable system is required.

Activator, Base, Paint or Primer	Coating Application	Base Type	Surface	Surface Material	►CHOOSE: Finish	►CHOOSE: Color	Coverage Area	Container Size	►CHOOSE: VOC Content	Dry Time	Item No.
Single Component Epoxy Systems											
AS5400 Concrete Saver											
Base	—	Water	Rough, Smooth	Concrete, Metal	Anti-Slip, Flat, Textured	Navy Gray, Silver Gray, Dunes Tan, Tile Red, Safety Yellow, Black	40 to 50 sq ft/gal	1 gal	335 g/L, 334 g/L, 340 g/L, 333 g/L, 339 g/L, 337 g/L	24 hr	H7192
Multi Component Epoxy Systems											
Concrete Saver 6500											
Activator	Low VOC	Solvent	Rough	Concrete	—	Clear	100 to 300 sq ft/gal	1 gal	Less Than 100 g/L	10 to 72 hr	6KP54
Base	Low VOC	Solvent	Rough	Concrete	—	Clear	100 to 300 sq ft/gal	1 gal	Less Than 100 g/L	10 to 72 hr	6KP55
9100											
Activator	Fast Cure	Solvent	Rough, Smooth	Concrete, Galvanized Metal, Masonry, Metal, Steel	Gloss	Clear	115 to 190 sq ft/gal	1 gal	340 g/L	6 to 8 hr	2NU54
	Fast Cure	Solvent	Rough, Smooth	Concrete, Galvanized Metal, Masonry, Metal, Steel	—	Clear	115 to 190 sq ft/gal	1 gal	250 g/L	2 to 4 hr	2NU65
	Fast Cure, Immersion, Low Temperature, Standard	Solvent	Rough, Smooth	Concrete, Galvanized Metal, Masonry, Metal, Steel	Gloss	Clear	125 to 225 sq ft/gal	1 gal	340 g/L	8 to 14 hr	5A275
	Immersion	Solvent	Rough, Smooth	Concrete, Galvanized Metal, Masonry, Metal, Steel	—	Clear	130 to 220 sq ft/gal	1 gal	250 g/L	8 to 14 hr	4TE22
	Immersion	Solvent	Rough, Smooth	Concrete, Galvanized Metal, Masonry, Metal, Steel	Gloss	Clear	100 to 175 sq ft/gal	1 gal	340 g/L	8 to 14 hr	6H237
	Standard	Solvent	Rough, Smooth	Concrete, Galvanized Metal, Masonry, Metal, Steel	—	Clear	130 to 220 sq ft/gal	1 gal	250 g/L	6 to 12 hr	3BU18
Base	Immersion	Solvent	Rough, Smooth	Concrete, Galvanized Metal, Masonry, Metal, Steel	—	Clear	100 to 175 sq ft/gal	5 gal	250 g/L	8 to 14 hr	6H238
	Fast Cure, Immersion, Low Temperature, Standard	Solvent	Rough, Smooth	Concrete, Galvanized Metal, Masonry, Metal, Steel	Semi-Gloss	Silver Gray	Varies	1 gal	218 g/L	Varies	4CH80
	Fast Cure, Immersion, Low Temperature, Standard	Solvent	Rough, Smooth	Concrete, Galvanized Metal, Masonry, Metal, Steel	Gloss	Safety Red	Varies	1 gal	212 g/L	Varies	52HZ25
	Fast Cure, Immersion, Low Temperature, Standard	Solvent	Rough, Smooth	Concrete, Galvanized Metal, Masonry, Metal, Steel	Gloss	Safety Orange	Varies	1 gal	199 g/L	Varies	52HZ26
	Fast Cure, Immersion, Low Temperature, Standard	Solvent	Rough, Smooth	Concrete, Galvanized Metal, Masonry, Metal, Steel	Semi-Gloss	White	Varies	1 gal	208 g/L	Varies	5A276
	Standard	Solvent	Rough, Smooth	Concrete, Galvanized Metal, Masonry, Metal, Steel	Semi-Gloss	Navy Gray	Varies	1 gal	214 g/L	Varies	5A277
	Fast Cure, Immersion, Low Temperature, Standard	Solvent	Rough, Smooth	Concrete, Galvanized Metal, Masonry, Metal, Steel	Gloss	Silver Gray	Varies	5 gal	218 g/L	Varies	4CH79
	Fast Cure, Immersion, Low Temperature, Standard	Solvent	Rough, Smooth	Concrete, Galvanized Metal, Masonry, Metal, Steel	Semi-Gloss	Yellow	125 to 225 sq ft/gal	5 gal	218 g/L	Varies	2NU63
Pre Packaged Epoxy Component Kits											
Concrete Saver											
Activator, Base	—	Solvent	Rough	Concrete	High Gloss	Clear	250 to 400 sq ft/gal	1 gal	Less Than 100 g/L	48 hr	6DNX4
EpoxyShield											
Base	—	Solvent	Rough	Concrete	Semi-Gloss	Dunes Tan	150 to 200 sq ft/gal	2 gal	Less Than 250 g/L	4 day	1TBG3
6200 Concrete Saver											
Activator, Base	—	Solvent	Rough	Concrete	Semi-Gloss	Silver Gray, Dunes Tan	175 to 350 sq ft/gal	1 gal	Less Than 250 g/L	48 to 72 hr	H7196
9100											
Activator, Base	—	Solvent	Rough, Smooth	Concrete, Galvanized Metal, Masonry, Metal, Steel	Semi-Gloss	Safety Red	115 to 190 sq ft/gal	1 gal	Less Than 250 g/L	6 to 14 hr	59YE62
	—	Solvent	Rough, Smooth	Concrete, Galvanized Metal, Masonry, Metal, Steel	Gloss	Safety Red	125 to 200 sq ft/gal	1 gal	Less Than 250 g/L	16 to 26 hr	59YE64
	—	Solvent	Rough, Smooth	Concrete, Galvanized Metal, Masonry, Metal, Steel	Gloss	Safety Orange	125 to 225 sq ft/gal	1 gal	Less Than 340 g/L	6 to 72 hr	59JM49
	—	Solvent	Rough, Smooth	Concrete, Galvanized Metal, Masonry, Metal, Steel	Gloss	Safety Orange	130 to 220 sq ft/gal	1 gal	Less Than 250 g/L	6 to 12 hr	59YE55
	—	Solvent	Rough, Smooth	Concrete, Galvanized Metal, Masonry, Metal, Steel	Semi-Gloss	Safety Orange	115 to 190 sq ft/gal	1 gal	Less Than 340 g/L	4 to 10 hr	59YE57
	—	Solvent	Rough, Smooth	Concrete, Galvanized Metal, Masonry, Metal, Steel	Semi-Gloss	Safety Orange	115 to 190 sq ft/gal	1 gal	Less Than 250 g/L	4 to 5 hr	59YE59
	—	Solvent	Rough, Smooth	Concrete, Galvanized Metal, Masonry, Metal, Steel	Semi-Gloss	Safety Orange	115 to 190 sq ft/gal	1 gal	Less Than 250 g/L	6 to 14 hr	59YE63
Sierra S60											
Activator, Base	Low VOC	Water	Rough, Smooth	Concrete, Masonry, Metal, Steel, Wood	High Gloss	Stone Gray, Safety Red, Safety Yellow, Oyster White, Black, Safety Blue	230 to 340 sq ft/gal	1 gal	Less Than 50 g/L	3 to 24 hr	H7188