

RESIDENTIAL
& COMMERCIAL

INDUSTRIAL
& MARINE

ART
& CRAFT

SHIMICOAT
SURFACE SOLUTIONS



Slip Resistant Tinted Epoxy

Complete Kit

Kit Sizes & Contents

5sqm Kit Contains

Product Description	Size	Code	Quantity
Premium Tinted Epoxy	2Lt	PT	1
UVthane PLUS	1.15Lt	UP	1
Slip Resistant Xtra Grip	2Kg	SR	1

10sqm Kit Contains

Product Description	Size	Code	Quantity
Premium Tinted Epoxy	4Lt	PT	1
UVthane PLUS	2.3Lt	UP	1
Slip Resistant Xtra Grip	2Kg	SR	1

25sqm Kit Contains

Product Description	Size	Code	Quantity
Premium Tinted Epoxy	8Lt	PT	1
UVthane PLUS	2.3Lt	UP	1
Slip Resistant Xtra Grip	4Kg	SR	1
EpoDil	1Lt	ED	1

40sqm Kit Contains

Product Description	Size	Code	Quantity
Premium Tinted Epoxy	12Lt	PT	1
UVthane PLUS	4.6Lt	UP	1
Slip Resistant Xtra Grip	4Kg	SR	1
EpoDil	1Lt	ED	1

60sqm Kit Contains

Product Description	Size	Code	Quantity
Premium Tinted Epoxy	20Lt	PT	1
UVthane PLUS	6.4Lt	UP	1
Slip Resistant Xtra Grip	8Kg	SR	1
EpoDil	1Lt	ED	1



MATERIALS



CHEMICALS



RESINS



EQUIPMENT

90sqm Kit Contains

Product Description	Size	Code	Quantity
Premium Tinted Epoxy	20Lt	PT	2
UVthane PLUS	15Lt	UP	1
Slip Resistant Xtra Grip	8Kg	SR	1
EpoDil	1Lt	ED	2

Kits Include

Commercial Grade Complete Slip Resistant Tinted Epoxy:

- Premium Tinted Epoxy in your choice of colour
- Slip Resistant Xtra Grip in your choice of grit
- UVthane PLUS
- EpoDil

Sqm	Premium Tinted Epoxy Kit Size (Volume)	UVthane PLUS Kit Size (Volume)	SlipRes Xtra Grip (Weight)	EpoDil
5	2Lt	1.15Lt	2Kg	1Lt
10	4Lt	2.3Lt	2Kg	1Lt
25	8Lt	2.3Lt	4Kg	1Lt
40	12Lt	4.6Lt	4Kg	1Lt
60	20Lt	6.4Lt	8Kg	1Lt
90	2 X 20Lt	15Lt	8Kg	2Lt

Grit Sizes

Most common Grits are R9, R10 and R11. We DO NOT recommend using R12 and R13 as they are too coarse for this application. For Coarse and Super Coarse applications of R12 and R13, full broadcast SlipRes floor shall be applied. Silica Sand

No	Grit Size	Oil-Wet Inclining Platform Test	Wet Pendulum Test
1	Superfine	R9	P2
2	Fine	R10	P3
3	Medium	R11	P4
4	Coarse	R12	P5
5	Super Coarse	R13	P6

can be used for full broadcast SlipRes floor as it is more economical than using SlipRes Xtra Grip. Too coarse R12 & R13 shall only be used for special super coarse flooring applications such as Kennels & Meat Processing Plants.

Colour Chart

Standard Colours:

- White N14
- Black N61
- Neutral Grey N23
- Dark Grey N64
- Cream Y34
- Terracotta R52
- Bright Blue B23
- Dark Brown X65

SHIMICOAT offers all Australian Standard AS2700 Colours, consisting of 206 colours.

Please contact SHIMICOAT office for your custom design tint. Extra charges may apply.

Coverage

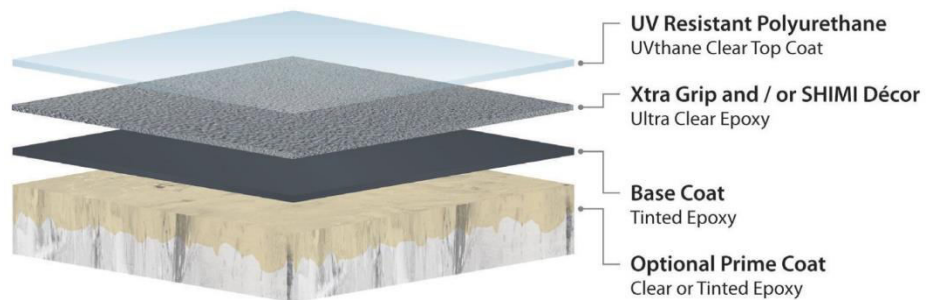
As specified on each kit size.
First coat usually consumes more and the second coat less.

Applications

Roller, Brush or Squeegee.

Description

SlipRes Tinted Epoxy is a complete kit containing tinted two pack Epoxy to your desired colour for applying Premium Tinted Epoxy to protect concrete, tile or other hard surfaces with enhanced Slip Resistant (SlipRes) properties. UVthane can enhance UV & scratch resistance properties of the finish surface.



SlipRes Tinted Epoxy is an industrial grade epoxy coating material for high performance floors with added benefit of safer surface. The product has various applications due to its excellent mechanical, chemical, electrical and adhesion properties to most substrates. SlipRes Tinted Epoxy has been developed specifically for Australian conditions using the latest epoxy technology. It provides excellent protection against weathering conditions and the splash and spillage of a wide range of chemicals. SlipRes Tinted Epoxy provides a highly durable, chalk resistant, wear and chemical resistance surface for concrete floors. High quality epoxy floor coating system in many colours that is solvent free when used as coating or binder. The product can be tinted in all Australian Standard Colours. Tinted Epoxy coating has specially developed to be incorporated with non-slip materials to provide your desired floor finishing system, with functionality and style. The surface may be laid as a thin film using roller applicator. The thickness of the coating can be reduced by addition of Diluent.

Dry Time at 25°C

Pot Life:	30 minutes at 25°C
Tack Free:	2-3 hours
Thin Film Set:	8 Hours (Min, depending on temperature and humidity)
Dry Cured:	12-24 hours – Foot Traffic (depending on temperature and humidity)
Fully Cured:	7 days (Vehicle Traffic)
Re-Coat:	Over night