SlipRes Xtra Grip Clear Epoxy Complete Kit

Description

SlipRes Clear UVthane contains UV Resistant Polyurethane and Grits to install your ideal slip resistant floor for both indoor and outdoor surfaces.

SlipRes Clear UVthane is ideal for maintaining the current look of your surface with a highly durable clear Polyurethane coating with enhanced Xtra Grip SlipRes properties. You can easily broadcast the grit over the coated surface "while wet" with another topcoat over it.

SlipRes Clear UVthane is an industrial grade UV Resistant Polyurethane top coating material for high performance floors with added benefit of safer surfaces. The product has various applications due to its excellent mechanical, chemical, electrical and adhesion properties to most substrates.

Kit Includes

Commercial Grade Complete Kit Slip Resistant Clear Epoxy contains:

- Ultra Clear Epoxy (ordered Size quantity)
- Required amount of SlipRes Xtra Grip for your order size as outlined below:

NO	Ultra Clear Epoxy Kit Size (Volume)	SlipRes Xtra Grip Weight
1	750mL	25gr
2	1.5L	50gr
3	3L	100gr
4	6L	200gr
5	15L	500gr
6	30L	1Kg

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 Xtra Grip floor shall be applied. Silica Sand can be used for full broadcast SlipRes Xtra Grip floor as it is more economical than using SlipRes Xtra Grip. Please contact SHIMICOAT office for further advice.

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

Colour Chart

Clear & Transparent - Water Clear to Pale Amber

Coverage

1L covers approximately 5sqm per coat, depend on the conditions of the surface.
First coat usually consumes more and the second coat less.

Applications

Roller, Brush or Squeegee.

Dry Time at 25°C

Pot Life:	45 minutes at 25°C
Tack Free:	2-3 hours
Thin Film Set:	8 Hours (Min, depending on temperature and humidity)
Deep Cast Set:	24 Hours (Min, depending on temperature and humidity)
Dry Cured:	12-16 hours – Foot Traffic (depending on temperature and humidity)
Fully Cured:	7 days (Vehicle Traffic)
Re-Coat:	Over night