

5401

IMPREGNATION PRIMER

for concrete and other porous, mineral surfaces

- Solvent free, 100% solids
- Transparent 2-pack Epoxy Primer
- To be finished with epoxy or polyurethane coatings

Technical reference

	Solvent-free 100% solids
Coverage:	10m ² /l. at 100 µm dry
Dry to touch:	16 hrs
Dry to recoat:	<72 hrs
Colours:	Clear, glossy
Pack sizes:	5L
Substrates:	Concrete and masonry
Recoatable with:	Epoxies 5400, 9100, 5500, 5403



3333

SUPER ADHESIVE PRIMER

Excellent adhesion on all smooth and dense substrates

Technical reference

	Water based
Coverage:	41.2 m ² /l. at 15 µm dry
Dry to touch:	6 hrs
Dry to recoat:	16 hrs
Colours:	Whitish, translucent
Pack sizes:	1L, 5L
Substrates:	Non-porous, dense mineral substrates like power floated concrete, tiles, stainless steel, aluminium, fibreglass reinforced polyester and epoxy
Recoatable with:	Virtually all RUST-OLEUM® Epoxy, Polyurethane and acrylic coatings



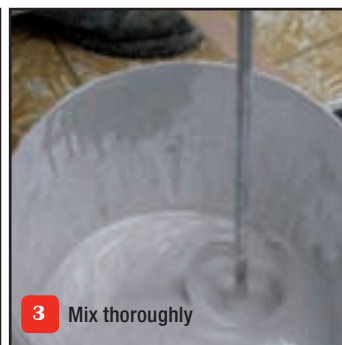
- Water based
- Low material usage - A real cost saver
- Water-based polyamine epoxy adhesion primer, 2-component
- For very smooth surfaces - power floated concrete, ceramic tiles, glass etc
- Perfect bond without blasting or etching
- Can be overcoated with virtually any other paint or coating



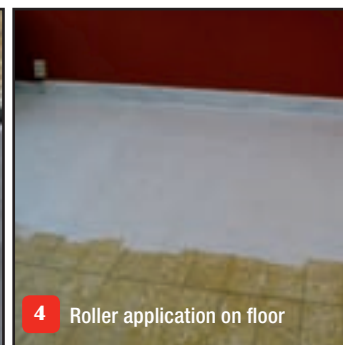
1 Clean



2 Mix base with activator



3 Mix thoroughly



4 Roller application on floor

