

LS151 Primer Resurfacing Primer

Cureflex LS-151 Resurfacing Primer is a new generation of high adhesion primer solutions specifically engineered to radically improve non porous surfaces and substrates such as:

Metals

Stainless steel, brass, copper, galvanised iron and zincalume

Polished

Porcelain, stone tiles and panels, solid timber boards and panels sealed or lacquered

Glazed

High gloss ceramic tiles, glass bench tops, glass splash backs, sealed surfaces

Extremely dense surfaces

General non-porous and shiny surfaces, PVC and ABS Plastics, vinyl, paint, laminex, epoxy and polyurethane finishes, waterproof membranes

Cureflex LS-151 Resurfacing Primer provides a high strength film over non-porous surfaces creating an excellent new surface that allows tiling, rendering, and other construction materials to adhere to without the aid of expensive, hazardous epoxy/polyurethane adhesives. It provides a quick and cost effective solution.

Features

- Solvent free
- Non-flammable
- · High water resistance
- Fast drying (15-30 mins)
- Free of hazardous odours
- One-part hassle free application
- Available in 1.2L 5L 15L drums
- 1L/10-12m² approximate coverage
- · No grinding or etching surfaces required
- Creates new surface for stable adhesion performance







Cureflex LS-151 Resurfacing Primer has been field and laboratory tested to ensure it satisfies and exceeds industry requirements.

Australian Made, designed and protected.

Cureflex LS-151 Resurfacing Primer can be applied using brush or roller over clean surfaces.



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