



PG57 Primer Liquid Additive

Cureflex PG57 Primer is a high performance liquid additive designed to offer much more than priming substrates. It can be used as a general purpose sealant over open porous surfaces and as a 2 part liquid additive to cement based construction chemicals. Adding Cureflex PG57 Primer to other products will increase strength, improve flexibility and workability, create high adhesion properties and extend working time.

Engineered for commercial use as a high bonding agent performance modifier in construction chemicals. Cureflex PG57 Primer is a full strength, non tacky Styrene Acrylic Polymer used to prime and condition substrate surfaces for high adhesion and also applied as an additive to any product requiring high performance polymer to improve water resistance, strength and flexibility.

Priming

- Level Flooring
- Ceramic Tiling
- Waterproofing
- Rendering
- Screeding
- Vinyl Laying
- Carpet Laying
- Timber Floor Boards

Additive

- Tile Adhesives
- Mortar Mixes
- Screeds
- Renders
- Grouts

Any product requiring high performance polymer to improve water resistance, strength and flexibility.

Cureflex PG57 Primer is Non Hazardous and Non Toxic according to 99/45/EC. Ready for immediate use interior and exterior applications.

Substrates

- Concrete
- Masonary
- Plaster Board
- Timber – all types
- Acoustic Rubber Underlay
- Fibrous & Structural Cement Sheeting



Australian Made, Designed and Protected.



Demtech Australia Pty Ltd
P.O. Box 4535 Knox City
Centre VIC 3152

info@demtech.com.au
Technical Support: 1300 300 090

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