



SAINT-GOBAIN

Repair & Protect the a.b.e.[®] way

duragrout[®] / duragrout[®] GP

Non-shrink precision grout



- Plastic or pourable consistency to suit application
- For bedding, grouting and repairing
- Where structural bonding is required **epidermix[®] 344** should be used
- 25 kg + 4.5 ℓ of water yields 14.5 ℓ of grout

epidermix[®] 372

Epoxy adhesive, filler and grout



- Bonds most materials
- Non-slump
- Coverage: In general 1 ℓ of mixed **epidermix[®] 372** covers 1 m² to a thickness of 1 mm
- Packaging: 90 ml, 500 ml, 1 ℓ, 5 ℓ

durarep FR

Fibre-reinforced structural repair mortar



- Repair spalling, void filling, patching and reprofiling
- Use **epidermix[®] 344** for structural adhesion
- All exposed reinforcing bars must be primed by **durarep ZR primer**
- 25 kg + 4.2 ℓ of water yields approx. 13 ℓ

epidermix[®] 344

Structural wet-to-dry concrete epoxy adhesive



- Bonding fresh (plastic) concrete to existing concrete, plaster or brickwork
- Use with **durarep** repair mortars
- Coverage: 1.7 – 2 m²/ℓ
- Pack sizes: 500 ml, 1 ℓ and 2 ℓ kits

durarep FC

Cementitious fairing compound



- Vertical and overhead applications
- Fairing coat, filling blow holes, scraper coat
- Can be overcoated with protective coatings
- Coverage: 25 kg + 7 ℓ water yields 16 ℓ



SAINT-GOBAIN

Repair & Protect the a.b.e.® way

abe® chemical anchor GP



General purpose polyester resin

- Structural anchoring for light to medium loads
- In hollow concrete and brick use sleeves
- High penetration into porous areas
- Packaging: 300 mℓ

epidermix® 395 / 396



Epoxy Grout

- **epidermix® 395** liquid epoxy for grouting vertically down into concrete
- Easy pouring and fast setting for concrete road/ slab cracks & repair
- **epidermix® 396** paste epoxy for grouting horizontally down into concrete
- Packaging: 500 mℓ

abebond® plasma enhancer

Acrylic plaster primer & mortar enhancer



- Improves non-structural bond of cement screeds, renders and gypsum plasters
- Bonds to sound PVA/acrylic surfaces
- Coverage: Approximately 10 m²/ℓ subject to surface porosity & texture
- Packaging: 5 ℓ

creosote / carbolineum

Coal tar wood preservative



- Preservation of timber, exterior use only
- Protection of wooden poles, wooden fences, eaves and rafters
- Coverage: 2 – 6 m²/ℓ
- Packaging: 5 ℓ, 25 ℓ

epidermix® 318

Epoxy adhesive/repair compound



- Repairing and patching defects in concrete, fabricating components and fibre cement products
- Non-slump up to 15 mm
- Damp tolerant and smooth off with wet trowel
- Packaging: 200 mℓ, 500 mℓ, 1ℓ