



Screed Premix 35

Cureflex Premix-35 is a commercial grade – cementitious pre blended powder that contains polymers, recycled natural/acrylic fibres and additives that allow applicators to form thin screed beds of 10mm to 100mm thick without shrinkage or cracking. It offers high level compressive strength and flexibility.

Designed for multi-purpose use for interior and exterior – Forming Shower Bases – Floor Level Heights & Falls

Cureflex Premix-35 has been specifically engineered to withstand structural movement and cracking within tolerances set out by the BCA. It is exceptionally easy to work with and provides an accurate pre-blended mixture that is easy to mix, trowel and clean.

Cureflex Premix-35 provides excellent thermal properties and high fire resistance. Once installed and depending on temperatures, moisture content and screed thickness, Cureflex Premix-35 will set within 2 -4 hours and cure in 3-5 days.

Cureflex Premix-35 contains a combination of Kiln Dried Sand Granules and polymers that forms a complex mortar structure that when cured provides high levels of compressive and flexural strengths that are generally not found in common screed mixtures.

Cureflex Premix-35 provides easy mixing, excellent spreadability, no slumping or shrinkage whilst maintaining optimum strength and flexibility. Recycled, reinforced natural acrylic fibres are also used to increase flexural and compressive strength, provide high stability and improved fire resistance.

Cureflex Premix-35 may also be used as a flexible filler to repair small voids, cracks or holes in most substrates and panels. Any excess screed can be scrapped or sanded smooth.

Cureflex Premix-35 conforms to AS 3972 Australian Standard Requirements. Available in Grey.



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