BUXTON
FLOW SCREEDS

Self Levelling Compound Guide

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The Ideal Base for a Flawless Finish

Achieve a perfectly smooth and even surface with self-levelling compound, designed to streamline your project timeline and ensure superior results.

Self-levelling compound is a specially formulated type of concrete designed to flow easily and settle evenly. It removes the need for manual levelling, automatically smoothing itself out to create a flat, flawless surface.

It's the perfect solution for preparing subfloors before installing tiles, vinyl, wood flooring, LVT and high-end finishes such as resin and microcement.

With its quick application and consistent finish, self-levelling screed saves time while delivering professional-grade results.

Advantages of Self Levelling Screed

1. Creates a perfectly smooth and even surface - ideal for all types of floor coverings including tile, vinyl, wood and luxury vinyl tiles.

2. Is Applied in thin layers without adding unnecessary height, making it perfect for refurbishments and renovation projects.

3. Rapid curing means less downtime - allowing you to move on to the next stage of your project sooner.

4. Seamless surface is easy to clean and highly suitable for hygiene-critical environments such as healthcare facilities and food preparation areas.

5. Suitable for a wide range of settings - from residential homes to industrial warehouses self-levelling compound adapts to your project's demands.

6. Forms a strong bond with concrete substrates and other materials, ensuring long-term durability and reduced risk of floor failure.

Other Factors

1. The subfloor must be clean, dry, and free of dust, grease, or loose material. Any imperfections can impact adhesion and performance. Priming is essential.

2. Environmental conditions affect curing times. Ideally, application should take place in stable temperatures between 10°C and 25°C to ensure optimal results.

3. Depending on the surface type, a primer might be needed to promote bonding and prevent the screed from drying too quickly.

4. Self-levelling compounds set quickly, so it's crucial to work efficiently and avoid delays during application.

5. While DIY is possible for small areas, larger or complex projects benefit from experienced professionals with the right tools and techniques.

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