



RAPID FLOW SELF-LEVELLING SCREED

- Incorporates admixtures to impart high flow ability, increased cohesiveness and reduced water content.
- Incorporates fibers to reduce shrinkage and cracking.
- Produced in computer controlled concrete batch plants under ISO 9001 Quality Systems.
- Laboratory tested to ensure full compliance with design requirements.
- Range of compressive strengths and densities to meet specific site requirements.
- Delivered to site in ready mixed concrete trucks.
- Easily pumped over extended distances both horizontally and vertically.
- Lightweight options available to reduce dead-weight constraints.
- Increased productivity enables fast-track construction.
- Produces a finish which is more durable than conventional floor screeds.
- Suitable for high strength screed applications as defined in BS 8204.
- Rapid Flow Screeds can be used for unbonded, bonded or floating construction.
- Reduced drying times allowing early applications of finishes.

Characteristic	Standard	Lightweight
Appearance	Gray Uniform	Grey Uniform
Slump Flow	600 – 750 mm	600-750 mm
Workability Retention	3 hours	3 hours
Compressive Strength	20 – 50 N/mm²	3-25 N/mm²
Dry Density	2250 – 2350 Kg/m³	600-2000 kg/m³
Nominal Minimum Thickness	25 mm	50 mm

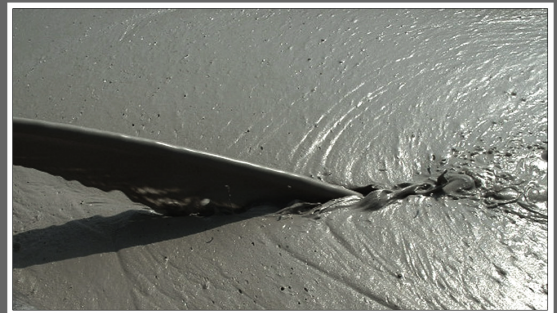
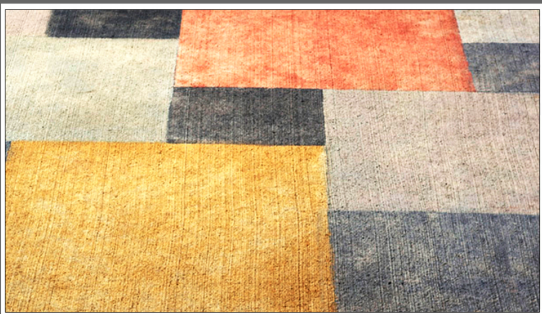
Other Applications:

Polished Concrete floors provide an extremely high quality durable finish, similar in appearance to marble or terrazzo is used in a variety of different settings and is typically chosen for its decorative qualities, low maintenance requirements, environmentally friendliness and finally it's tough and hardwearing capabilities.



Finish Concrete floors are typically used as a wearing surface on external yards producing high slip resistance and allowing the water to drain to the falls created. Brushed finishes are suitable for areas trafficked either by vehicle or foot traffic.

Lightweight Screed Is cement based screed, which provides weight saving and thermal insulation on floors and roofs. Density between 500-2000kg/m³



Coloured Concrete: Our full-depth colour concrete offers a vast colour range that can be combined with a variety of patterns and finishing techniques

Stamped concrete, often called textured or imprinted concrete, is concrete that replicates stones such as slate and flagstone, tile, brick and even wood.



Industrial Flooring: Offering a complete industrial concrete flooring service including the fixing of the reinforcement, concrete pumping, laying and finishing concrete