IIIII TERRACO®

Terralite QuartzStone



Multi-Coloured Granite Effect Coating

Terralite is a range of decorative coatings created with naturally graded stone aggregates encapsulated in a clear resin binder that gives a natural stone effect.

Terralite QuartzStone is a multi-coloured coating system designed to realistically simulate natural granite. It has a built-in texture based on marbel chips and is available in a range of colours and finishes.



Excellent weather resistance

Terralite QuartzStone has been developed to withstand extreme climatic conditions like the extreme heat of Middle Eastern deserts, severe monsoons of Asia and the harsh cold of the Scandinavian region.



Excellent abrasion resistance

Terrralite QuartzStone is designed to withstand impact and abrasion in low lying areas of buildings which are exposed to everyday wear and tear.



Excellent UV resistance

Terralite QuartzStone has been manufactured using UV stabilizers to protect the coating from the damaging UV rays. These UV stabilizers absorb or screen out UV radiation, preventing surface damage.



Other Features and Benefits

- Excellent dirt pick-up resistance
- ♦ High algal and fungal resistance
- Water based and environmentally friendly
- Available in bespoke range of colours







Terralite QuartzStone is perfect for

- Exterior applications
- ✤ Interior Accent or Feature Walls
- New work and renovation / retrofit projects

All types of buildings - residential, commercial,

leisure, educational, pre-fabicrated, boundary walls and more

Areas of use

- Concrete
- Sand-Cement Render
- Lightweight Concrete







ender 🔷 Sprayplasters

dry.

Apply Terralite QuartzStone by airless spray using a multi-colour gun. Application is in 2 coats at a total rate of 1.6-2.0 kg/m2.

Roller apply 1 coat of Terraco P Primer Pigmented and allow to

Allow the product to dry overnight and apply Terraco Topcoat Clear if required.

Renovation / Retrofit

How to use

New work

- All cracks, chips, voids and damages should be repaired with appropriate filler.
- Prepare surface by removing loose or flaking paint, grease, dirt and grime.
- Wash down the surface with a sugar soap solution, rinse and allow to dry before repairing or applying the primer.
- Proceed as per new work.

*Contact your local Terraco representative for site specific method statement



MPS-3830

MPS-70013 MPS

MPS-70017

MPS-70024

MPS-70036

MPS-70038 N

MPS-70058

Guideline Spread Rates

Onto cementitious substrate, cement fibre board.

| P Primer Pigmented | 0.15-0.2 kg/m ² |
|-----------------------|----------------------------|
| Terralite QuartzStone | 1.6-2.0 kg/m ² |

*Material consumption may vary depending on substrate conditions

Technical Data

| Coating Thickness | 1-1.5mm |
|-------------------|---|
| Specific Gravity | 1.15 |
| Packaging | 5Kg and 20Kg plastic pails |
| Storage | 12 months in original unopened containers |









SWEDEN • UK • IRELAND • RUSSIA • TURKEY • ALGERIA • EGYPT SOUTH AFRICA • JORDAN • UAE • THAILAND • VIETNAM • CHINA • KOREA