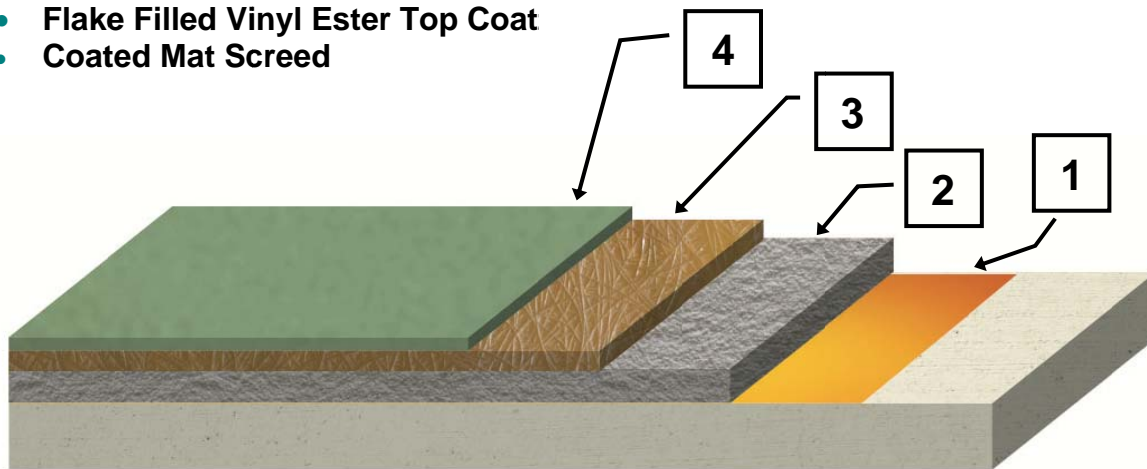


System Selector: Ceilcote® 242 MR

- Flake Filled Vinyl Ester Top Coat
- Coated Mat Screed



System Layers

- Ceilcote® 380 Primer**
 Two component primer for vinyl ester resins
 - Base: Vinyl Ester
 - Coverage Rate (theoretical): 7.50 m² per litre
- Ceilcote 380 resin mixed with S-1 powder(Screed)**
 Two component vinyl ester resin mixed with Silica powder filler
 - Base: Vinyl Ester
 - Coverage Rate (theoretical): 1.27 m² per litre
 - Thickness: 1500 µm
- 450 Gram Chopped Strand Mat**
 Chopped strand reinforcing mat saturated with Ceilcote 380 resin
 - Base: Vinyl Ester
 - Coverage Rate (theoretical): 1.34 m² per litre
 - Thickness: ~ 800 µm (with mat)
- Ceilcote® 242 Flakeline**
 Two component flake filled vinyl ester resin
 - Base: Vinyl Ester
 - Coverage Rate (theoretical): 2.27 m² per litre
 - Thickness: 500µm

Notes

- The above primer coverage rate is for concrete. For steel surfaces the use of a primer is required and the above primer should be used at a reduced thickness of 75 µm and a coverage rate of 10 m²/litre.
- Where there is a requirement for spark testing of concrete a conductive filler (Ceilcote C-1 Powder) should be added to the primer.
- For MR systems a second optional layer of topcoat may be added. Where the second layer is required it can be applied at 2x375µm and the coverage rate changed accordingly.

Protective Coatings

All products supplied and technical advice or recommendations given are subject to our standard Conditions of Sale.

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