

Technical Data Sheet

Starcoat QC - NATURAL SILICA

1. Description	Quartz sand.
2. Use	Used as an anti-slip agent in Starcoat QC liquid applied waterproofing systems. Granule size: 0.3/0.6: for use on flat roofs/terraces with pedestrian access. Granule size 0.1/0.3 provides a finer, more aesthetic finish. 0.4/0.9: for use on flat roofs/terraces with added bonded paving protection.
3. Application Method	<p>A component of the Starcoat QC liquid waterproofing used in the following applications:</p> <ul style="list-style-type: none">as a visible waterproofing coat on public access areas, on private pedestrian flat roofs and terraces and on balconies. <p>The silica should be mixed into the Starcoat Colour finishing coat prior to application.</p> <p>Application method for public access areas:</p> <p>Mix with the fresh coat of Starcoat Colour at a rate of 2kg/m². Any surplus can be removed by sweeping after drying. A second coat of Starcoat QC Colour is then applied.</p> <ul style="list-style-type: none">Waterproofing under added heavy protection (bonded paving): <p>Silica 0.4/0.9 applied at a rate of 1-2kg/m² into the fresh coat of Starcoat QC. Any surplus can be removed by sweeping after drying.</p>
4. Packaging	5kg drums and 25kg bags.
5. Storage	Drums and bags must be stored in a cool, dry place.

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