

Technical Data Sheet

STARCOAT QC - NATURAL SILICA

Description	Quartz sand.
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.
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 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>
Packaging	5kg drums and 25kg bags.

Storage

Drums and bags must be stored in a cool, dry place.

The manufacturer reserves the right to modify, without prior warning, the characteristics of this product.
No responsibility will be taken by Axter Ltd for incorrect use of this product.