Stanton Construction Chemicals

PRODUCT DATA SHEET

BIOShutterStrip

Environmentally Friendly Mould Release Agent

Product Description:

BIOShutterstrip is an environmentally friendly mould release agent applied to moulds and shutter surfaces, prior to casting concrete in order to achieve a clean release.
This product contains no hazardous materials.
Used for timber, plywood & steel faced formwork

Application Method:

- It is applied normally by a spray set up, typical of continuous processes, or manually by brush, roller or similar means
- Apply BIOShutterstrip to shutters as thinly as possible.
- This product is specifically suited for use in environmentally sensitive areas: water; forestry; agricultural; public works heavy plants; mines.

Coverage:

20-25m² per litre depending on the surface.

Mixing:

Not required

Packaging:

200lt drums and 1000lt flow bins

Storage:

Store away from direct sunlight.

Specifications:

Boiling Point, 760 mm Hg:	>200°C
Volatiles, % by Volume:	<2
Specific Gravity (H2O=1):	0.88
Solubility in H2O, % by Volume:	Insoluble
Vapor Pressure, mm Hg:	<2
Evaporation Rate, Butyl Acetate=1:	<1
Vapor Density, Air=1:	>1
Appearance and Odor:	Pale yellow liquid, mild odor



Stanton Construction Chemicals Pty (Ltd).

Unit 2A Veni View Park 547 Heritage View Drive
Muldersdrift, South Africa, 1735
Tel: +27 (0) 10 593-4454
Email: www.office.co.za
Website: www.sccsa.co.za

Stanton Construction Chemicals

The information, and, in particular, the recommendations relating to the application and end-use of SCC products, are given in good faith based on SCC's current knowledge and experience of the products when properly stored, handled and applied under normal conditions in accordance with SCC's recommendations. In practice, the differences in materials, substrates and actual site conditions are such that no warranty in respect of merchantability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any written recommendations, or from any other advice offered. The user of the product must test the product's suitability for the intended application and purpose. SCC reserves the right to change the properties of its products. The proprietary rights of third parties must be observed. Users must always refer to the most recent issue of the Product Data Sheet for the product concerned, copies of which will be supplied on request. It may be necessary to adapt the above disclaimer to specific local laws and regulations. Any changes to this disclaimer may only be implemented with permission of SCC