

## NEW FlowSport SL

### Product sheet

#### Product description

FlowSport SL is a self-levelling, two pack, and solvent-free flexible polyurethane-based body coat.

#### Uses

Used as part of the FlowSport system.  
FlowSport SL is usually applied at 2mm in two layers.

#### Environment & Health

NEW FlowSport SL is a solvent and nonylphenol free product and practically odourless during application. Follow the appropriate Occupational Health and Safety guidelines applicable to the location where the application is undertaken. For more information, please refer to the safety datasheets for the individual components.

#### Ratio of components by weight

A:B 15.0 : 7.8

Add all of Hardener B to Base A and mix thoroughly using a slow speed drill and helical spinner, taking care not to entrain air.

#### Application temperature

The recommended substrate temperature is 15-25°C, but no less than 10°C.  
The temperature of the substrate should exceed the "dew point" by 3°C during application and hardening.  
Temperatures should not fall below 5°C in the 24 hrs after application.

#### Application time/pot life

Ready-mixed product should be used within 30 minutes at a temperature of 20°C.  
At higher temperatures the application time is shorter.

#### Curing time (20°C)

Can be walked on after 24 hours.  
The product is fully hardened after 5-7 days.  
High humidity in the early stages of cure can result in a white, matt surface (blooming).  
Do not cover or wash within the first 24 hours of curing.

#### Colours

Natural only.

#### Solids content

Approx. 100 %

**Finish**

Gloss

**Density**

Component A approx. 1.1 kg/l.

Component B approx. 1.0 kg/l.

Component A+B approx. 1.05 kg/l.

**Storage**

12 months in unopened pack at a temperature of 5-40°C.

Protect from weather and moisture/contaminant ingress.

**Packaging**

The product is delivered as A+ B components for the in the following pack:-

Unit		NEW FlowSport SL Base A	NEW FlowSport SL Hardener B
22.8 kg	(14.2 litres)	15.0 kg	7.8 kg

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