



## TECHNICAL DATA SHEET (TDS)

SUPERGRIP® | 2025/26



## 1. Product

### 1.1. Product Description

Supergrip is a waterborne primer applied on water-based polymer coating prior to the application of plaster or plaster based products.

### 1.2. Product Adhesion

- 1.2.1.** \* Adhesion of finished plaster on Passive Purple or Passive Purple Editions.
- 1.2.2.** \* Adhesion of plasterboards by dot and dab on Passive Purple or Passive Purple Editions.

### 1.3. Product Characteristics

- 1.3.1.** \* Liquid
- 1.3.2.** \* Red colour
- 1.3.3.** \* Density: 1.3 kg/litre
- 1.3.4.** \* pH: 9.0 (Ind)

### 1.4. Product Packaging

- 1.4.1.** \* Tubs 10kg
- 1.4.2.** \* Pallets 44 tubs of 10kg – Total 440kg

### 1.5. Product Storage

Supergrip should be stored in the dry, out of direct sunlight, between 5-20 degree Celsius. Storage for 24 months of manufacture date in original unopened packaging.

## 2. Application

### 2.1. Preparation

- 2.1.1.** \* Remove any surface debris and dust
- 2.1.2.** \* Do not dilute
- 2.2.3.** \* Shake well before use
- 2.2.4.** \* To be applied between 5-35 degree
- 2.2.5.** Celsius \* Do not apply in sunlight

### 2.2. Application

- 2.2.1.** \* Apply Supergrip with a roller or a vaporising spray machine
- 2.2.2.** \* Apply only 1 layer, approximately 100-150 gr/m2
- 2.2.3.** \* Allow Supergrip to dry before application of plaster-based products

#### 1.2.4.

\*Prior to the use of Passive Purple, Supergrip MUST be used



**2.2.4. Dot and dab plaster.**



**2.2.5. Before dot and dab.**

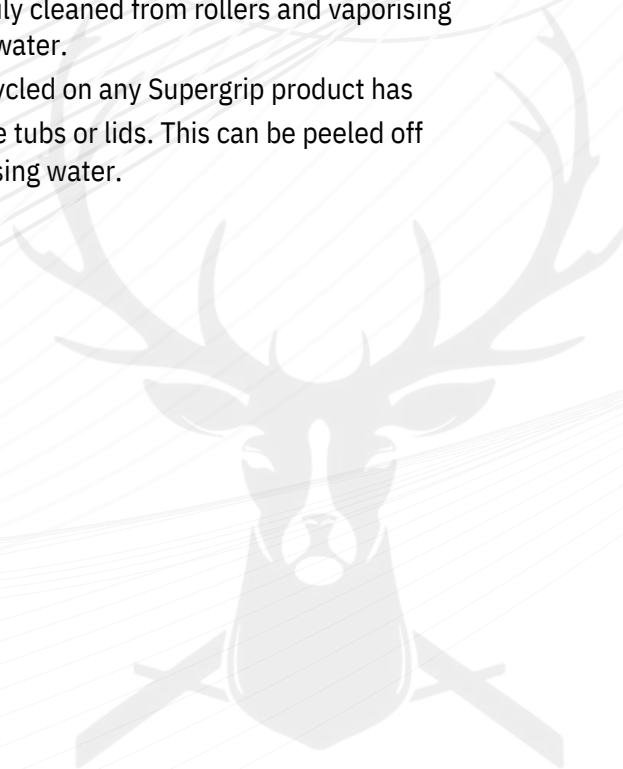
### 2.3. Cleaning

#### 2.3.1.

\* Supergrip can be easily cleaned from rollers and vaporising spray machines using water.

#### 2.3.2.

\* Supergrip can be recycled on any Supergrip product has been removed from the tubs or lids. This can be peeled off when dry or cleaned using water.



### 3.0. Test report's

DESCRIPTION	APPLICATION	TECHNICAL DATA
<p>SUPERGRIP IS A WATERBORN PRIMER APPLIED ON WATER-BASED POLYMER COATINGS BEFORE THE APPLICATION OF PLASTER OR PLASTER-BASED PRODUCTS.</p>	<p>ADHESION OF FINISH ON PASSIVE PURPLE OR AIRTIGHT WHITE.</p> <p>ADHESION OF PLASTERBOARDS BY DOT&amp;DAB ON PASSIVE PURPLE OR AIRTIGHT WHITE.</p> <p>REMOVE DUST FROM SUBSTRATE</p> <p>APPLY SUPERGRIP BY LOW PRESSURE SPRAY OR ROLLER</p> <p>APPLY ONLY 1 LAYER, APPROX 100-150 GR/M2</p> <p>ALLOW TO DRY BEFORE APPLICATION OF PLASTER-BASED PRODUCTS.</p> <p>DO NOT DILUTE.</p> <p>SHAKE BEFORE USE.</p> <p>MINIMAL APPLICATION TEMPURATURE ; + 5 DEGREES CELSIUS.</p> <p>DO NOT APPLY IN SUNLIGHT.</p> <p>CLEAN TOOLS WITH WATER.</p>	<p>&gt;&gt; LIQUID</p> <p>&gt;&gt; COLOUR PURPLE</p> <p>&gt;&gt; DENSITY (KG/l): 1,3</p> <p>&gt;&gt;PH :9,0 (IND.)</p> <p>&gt;&gt; SHELLIFE : 12 MONTHS IN UN-OPENED PACKAGING AND IF STORED PROPERLY. PROTECT AGAINST FROST.</p> <p>&gt;&gt; HARMFUL ACCORDING 1999/45/EG:NO.</p>

**SAFETY- INTELLIGENT SUPERGRIP is not harmful according to current regulation.**  
**Nevertheless it is recommended to follow the guidelines for using chemical products.**  
**Consult the safety datasheet prior to starting the application.**

**Always refer to the C.O.S.H.H sheet.**



## 4.0. Do's and don'ts

### DO'S

- 4.1.** Do mix before use
- 4.2.** Do use appropriate PPE according to the nature of the work
- 4.3.** Clean up any spills in the area immediately to avoid slippery surface
- 4.4.** Use the drip tray when possible
- 4.5.** Do store in a safe place away from freezing temperatures/extreme heats
- 4.6.** Do recycle or clean and re-use empty tubs
- 4.7.** Do mask any surface areas you do not want to get hit from potential overspray
- 4.8.** Do always follow H&S guidelines
- 4.9.** Do always know where on site accident kit is kept in case of emergency
- 4.10.** Do always read the product sheet for further instructions and guidance before application
- 4.11.** Do seal tub back up after use
- 4.12.** Do use a wet film gauge to verify applied thickness of 0.150kg/m<sup>2</sup> (0.500 - 1000 microns) see product sheet for further details

### DON'TS

- 4.13.** Do not use under 5 degrees or temperatures expecting to drop below 5 degrees or freezing point within the next 24-48 hours
- 4.14.** Do not use in the rain or when rain is expected within the next 24-48 hours
- 4.15.** Do not mix/dilute with water or solvents
- 4.16.** Do not consume
- 4.17.** Do not use for anything else other than its intended purpose of a waterborne primer application
- 4.18.** Do not mix with any other products
- 4.19.** Do not keep outside in cold temperatures/always store in a safe place





## 5.0. SUPERGRIP GALLERY

### 5.1. Adhesion of plasterboard by dot and dab of Passive Purple examples:



**5.1.2. Application of Supergrip.**



**5.1.3. Application of Supergrip.**



**5.1.4. Application of Supergrip.**



**5.1.5. Application of Supergrip.**

## 6.0. DATE OF THIS EDITION: 12/01/2025/26

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