



INTELLIGENT MEMBRANES

SUPERGRIP PRODUCT SHEET | 2021





ADHESIVE PRIMER FOR PLASTERBASED PRODUCTS ON POLYMERBORN PRODUCTS

GOOD TO KNOW

DESCRIPTION

INTELLIGENT SUPERGRIP is a waterborn primer applied on waterbased polymer coatings prior to the application of plaster or plasterbased products.

APPLICATION

Typical uses:

- » Adhesion of finish plaster on Passive Purple or Airtight White
- » Adhesion of plasterboards by dot&dab on Passive Purple or Airtight White

Remove dust from the substrate.

Apply INTELLIGENT SUPERGRIP by low pressure spray or roller.

Apply 1 layer, approximately 100 to 150 gr/m²

Allow to dry before application of plasterboard

TECHNICAL DATA

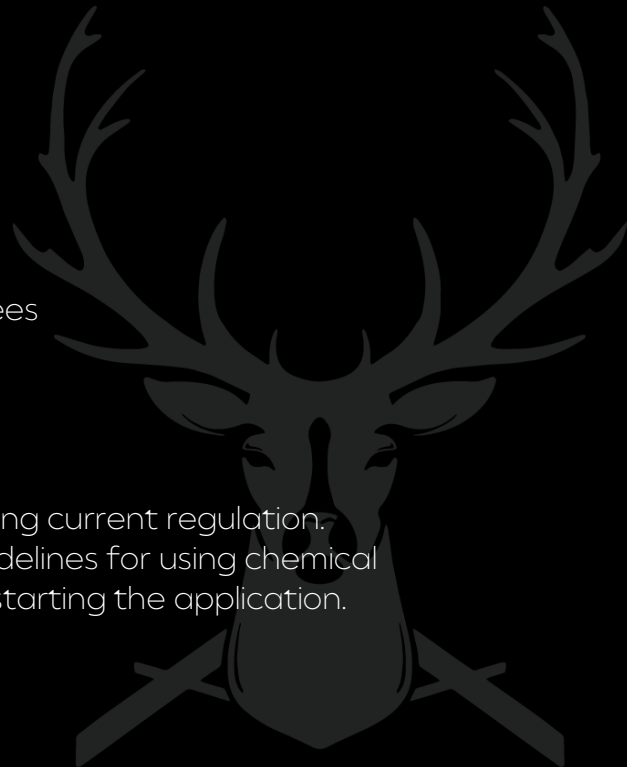
- » Liquid
- » Colour : Purple
- » Density (kg/l): 1,3
- » pH: 0,0 (ind.)
- » Shelflife : 12 months in un-opened packaging and if stored properly. Protect against frost
- » Harmful according 1999/45/EG: no

Application

- » Do not dilute
- » Shake before use
- » Minimal application temperature : +5 degrees
- » To be applied between +5 degrees to +35 degrees
- » Do not apply in sunlight
- » Clean tools with water

PACKAGING & SAFETY

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



INTELLIGENT SUPERGRIP DO'S AND DONT'S

DO

- Do a 3-7 patch test on any substrate you intend on using the product on
- Do mix before use
- Do use appropriate PPE according to the nature of the work
- Before using a new/different product completely drain or bleed and flush lines or equipment from previous products
- Clean up any spills in the area immediately to avoid slippery surface
- Use the drip tray when possible
- Do use correct tip size and pressure suited to the person spraying the product and the product itself
- Do store in a safe place away from freezing temperatures/extreme heats
- Do recycle or clean and re-use empty tubs
- Do use a wet film gauge to measure the thickness of the product
- Do mask any surface areas you do not want to get hit from potential overspray
- Do always follow H&S guidelines
- Do always know where on site accident kit is kept in case of emergency
- Do always read the product sheet for further instructions and guidance before application
- Do seal tub back up after use
- Do use a wet film gauge to verify applied thickness of 0.5-1kg/m² (0.500 - 1000 microns) see product sheet for further details

DON'T

- Do not use under 5 degrees or temperatures expecting to drop below 5 degrees or freezing point within the next 24-48 hours
- Do not use in the rain or when rain is expected within the next 24-48 hours
- Do not mix/dilute with water or solvents
- Do not consume
- Do not use for anything else other than its intended purpose of a window/glazing/façade protective coating i.e. do not use as water-proofing/tanking
- Do not mix with any other products
- Do not use on WOODEN/TIMBER windows and other highly porous surfaces
- Do not spray LESS than the guided amount of at least 0.6kg/m² or ~600 micron - or concrete surfaces: 0.9kg/m² or ~900 micron (~0.9kg/m²). Verify layer thickness with a wet film gauge
- Do not apply more than 1.5kg/m² (~1500 micron). verify thickness with a wet film gauge
- Do not keep outside in cold temperatures/always store in a safe place
- Do not spray onto pile/fuzzy weather strip in sliding doors
- Do not fade out/overspray, always have a solid edged stop for peel ability

PLEASE CONTACT INTELLIGENT MEMBRANES OR REFER TO THE PRODUCT SHEET IF UNSURE ABOUT ANYTHING.

☎ 01223 208174

▶ DATE OF THIS EDITION: 12/11/2021

Our general conditions of sale apply. This document does not have a contractual value. This technical data sheet replaces and cancels the previous edition. The information given in the sheet has the purpose to inform and advise you. At every moment, this sheet can be adapted because of technical evolution. All information is given in good faith and without any warranty. The application use and processing of these products are beyond our control and therefore the entire responsibility of the user/client/applicator. The user of the product must test the product's suitability and apply for the intended purpose. Established liability if for any reason is always limited to the value of the goods supplied by INTELLIGENT MEMBRANES reserve the right to change the properties of its product. User must always refer to the most recent issue of the local Product Data Sheet, copied of which will be supplied on request.



▶ Clopton Farm, Croydon, Cambridgeshire, SG8 0EF
www.intelligentmembranes.co.uk



INTELLIGENT MEMBRANES

Clopton Farm, Croydon, Cambridgeshire, SG8 0EF

www.intelligentmembranes.co.uk

FOLLOW US ONLINE



WWW.INTELLIGENTMEMBRANES.CO.UK