

GreenStuff

Jon-Hazardous Cabinet Base Sealant

Product Description

GreenStuff is the next generation in cabinet base sealing solutions, designed to provide unparalleled protection and efficiency for LV distribution cabinets, public lighting cabinets, feeder pillars, traffic control cabinets, and outdoor transformer stations. This cutting -edge, non-hazardous resin prevents moisture ingress, pest intrusion, and the growth of weeds or plant roots, ensuring a longer lifespan and improved performance of critical components.

GreenStuff stands out from traditional market offerings as its far easier to re-enter, which makes future maintenance and significantly easier compared to existing solutions. Its innovative formulation ensures that re-entry is smooth and hassle-free, offering maximum flexibility for evolving infrastructure needs.

Proudly Made in Britain and officially certified, GreenStuff is manufactured to the highest standards, supporting local industry while offering exceptional quality. Its eco-conscious formulation, combined with cost-saving advantages in both product and installation time, makes it the ideal choice for modern infrastructure projects.

With GreenStuff, you're not just sealing; you're investing in sustainability, reliability, health & safety and superior performance.

Telco Cabinets

GreenStuff is the next generation in cabinet base sealing solutions, designed to provide unparalleled protection and efficiency for telco cabinets & LV distributions cabinets.





KEY FEATURES

- Non-Hazardous Formulation: Free of carcinogenic ingredients; no special labelling or handling required.
- One-Component Design: No need for mixing; ready to use directly from the container.
- Superior Bonding on Wet Surfaces: Adheres and cures effectively on wet surfaces, including sand and wet concrete. (Wet concrete requires a dusting of cement before application).
- Self-Levelling:

Ensures an even and smooth finish, filling gaps and creating a seamless seal.

• Re-enterable:

Easy to re-enter for future maintenance.

Eco-Friendly Green Colour:
 Visually distinct while embodying

· Reuseable:

Can be opened/closed for upto 1 week.

Durable on All Surfaces:

Bonds and cures reliably on sand and wet concrete for versatile application.

Made in Britain:

Certified: Supports local manufacturing and ensures high-quality standards.

Cost-Efficient:

Saves time and resources during application, reducing installation time and product waste.

MADE IN BRITAIN®



AC Cable Solutions | Unit 16 Premier Park | Acheson Way | Trafford Park | Manchester | M17 1GA | United Kingdom



GreenStuff Non-Hazardous Cabinet Base Sealant

Specifications

Potlife (process time) 5°C	165 minutes	
Potlife (process time) 23°C	19 minutes	
Potlife (process time) 35°C	11 minutes	
Full Skin Time	Up to 2 hours	
Viscosity (mixture) 25°C	ca. 18 Pa.s	
Density	1.58g / cm ³	
Hardness	39 Shore A	
Tensile Strength:	0.5N / mm	
Water Absorption (30d/23°C)	0.86%	
Weight Loss 28d/120°C	21.03%	
Surface Structure Cured Under Water	Small bubbles form an the surface. No effect to product	

Technical Specifications

• Packaging: 1 x 2.5L pack.

• Application Temperature: -10°C to 40°C.

• Coverage: Approximately.

• **Skin Time:** Up to 2 hours, depending on temperature and humidity. (can remain tacky for 48 hours).

• **Full Curing:** Up to 20 days, depending on temperature and humidity. NOTE: Curing takes longer in winter than in summer, however a strong skin will form, but still may be slightly soft underneath.

• Shelf Life: 12 months (unopened, stored in a cool, dry place).

Applications

- I V distribution cabinets
- Public lighting cabinets
- Feeder pillars

- Traffic control cabinets
- Outdoor transformer stations
- Telco Cabinets
- Any installation requiring pest/weed prevention and climate control

Packaging & Ordering

Part No.	Description	Unit	Order Unit
AC-GREENSTUFF/ VMSPEC/2.5LTR	Virgin Media Cabinet Base Sealing Kit 2.5 Litre	1 x 2.5 Litre +3 backing sponges	1 Kit
AC-GREENSTUFF/ RESINONLY/2.5LTR	Cabinet Base Sealing Resin ONLY - 2.5 Litre	1 x 2.5 Litre Container	1 Unit

