



All you need to know:

PRODUCT
INFORMATION

1

COVERAGE GUIDE
& APPLICATION

2

Superior Industrial Gutter sealant

What is Advantage® Clear+ for Rooflights?

A high solids, two pack clear coating with excellent UV, mechanical and temperature resistance for renovating aged GRP rooflights. Outperforms other coatings giving 15 years of protection.

Why choose Advantage® Clear+ for Rooflights?

- ✓ Improve clarity
- ✓ Non-yellowing
- ✓ High solids content at 95%
- ✓ Solvent, Isocyanate and VOC free
- ✓ Applied in a single coat
- ✓ No shrinkage on curing
- ✓ Provides minimal trafficking of roof during application
- ✓ 25 - 30 year longlife expectancy
- ✓ Can be applied at temperatures between 3°C and 60°C
- ✓ Flexible coating with elongation, to cope with thermal movement
- ✓ Long term reliability due to excellent adhesion and UV resistance
- ✓ Minimum weight gain after application
- ✓ High weather and UV resistance for this one coat system
- ✓ UK underwritten insurance
- ✓ 15 year industry leading warranty



✓ **15 Year System Warranty**

✓ **Supporting Waterproofing & Repair Coating Systems:**
30 & 20 Year Metal Roofs,
15 Year Gutters, 15 & 10 Year
Cut-Edge Corrosion, 20 Year
Asbestos

✓ **Full UK Underwritten Insurance** (subject to contractor status)

✓ **Superior Contractor Support Every Step of the Way!**

✓ **Contractor Training & CPDs**



General Information

Feature:	Result:
Shelf Life:	12 months minimum in unopened tins, stored in a cool dry place out of direct sunlight
Coverage:	8m ² per 1L
Pack Sizes:	5 Litres (in a two part mix)
Form:	Transparent sheen
Thinners / Brush Wash:	Flushing thinners - not containing water or white spirit



Components

- Advantage® Clear+ for Rooflights: 5L Tins (in a two part mix)

Preparation and Cleaning

- All surfaces must be clean, dry and free from dirt, grit, grease, fungus and mould. Water under the overlaps should be dried before application.

Application

- Stir the base component thoroughly then add the activator to the base in the ratio mentioned below.
- Mix the activator and base until they become homogenous.
- It is recommended that the product is maintained at 10°C and above prior to and during application.
- Mixing ratio by volume: 4 parts base to 1 part activator.



Important

⚠ Surface wear can affect coverage, particularly if the gel coat is worn down to the fibres which would require a higher application rate.

Application Notes

- When estimating please make sure that roof profiles are considered and added to the surface area accordingly.
- The substrate must be free from ice, frost and any contamination. Do not apply during freezing conditions, or if these conditions are likely to occur before curing.

No responsibility can be taken by the manufacturers where conditions of use are beyond our control. All products should be used in accordance with the manufacturer's instructions. For further information please refer to the application guide and Material Safety Data Sheet. This information and guidance is given in good faith and without prejudice and liability. Technical and Safety Data must be observed. All coverages are given as a guide only, as volumes will vary with profile, porosity and method of application. Loss factors should also be taken into account.