



Advantage® for Rooflights

Clear coating with excellent UV, mechanical and temperature resistance for renovating aged GRP rooflights.

Benefits

- ✓ Improve clarity
- ✓ Easy re-coating
- ✓ Applied in a single coat
- ✓ Non yellowing
- ✓ Can be applied at a minimum temperature of 3°C
- ✓ Handles normal thermal movement with a high elasticity
- ✓ 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



✓ **Long Product Warranty** -
30 years for metal roofs,
20 years for asbestos cement
roofs, 15 years for gutters
and cut edge corrosion

✓ **Full UK underwritten latent
defects insurance** to cover
total contract value including
labour, materials and access.
Subject to Contractor Status

✓ **Free training and CPDs**
available on request

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

- Apply one to two coats of Advantage® for Rooflights as required by brush or roller at a coverage of 5-7m² per Litre per coat.
- Allow the first coat to cure for a minimum of 6 hours. If applying by brush apply the second coat at right angles to the first.
- Further coats can be applied if the surface is porous.



Technical Data

Form:	Transparent sheen
Coverage:	Theoretical 5-7m ² per 1L (depending on substrate)
Pack Size:	5 Litres
Shelf Life:	12 months
Temp. Limits:	3°C - 40°C
Touch Dry:	4 Hours
Fully Dry:	12 Hours
Recoat Time:	Min. 6 Hours

Components

- Advantage® Clear: 5L Tins

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.

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