

Preparation and Cleaning

All substrates should be cleaned and debris removed before application.

Metal: Clean and dry surface thoroughly to ST2 standard, you will find this easier with a rotary cleaning head. All oil, grease and dirt must be removed prior to application. Then using a wire brush remove rust and foreign matter. Brush or roller apply one coat of Advantage® Metal Primer to any corroded surface.

Asbestos: Asbestos gutters should be cleaned in line with HSE Guidelines on working with asbestos. Note that Alltimes Coatings are not able to provide advice or guidance on handling asbestos.

Bitumen & Membranes: On sound previously applied bitumen, apply one coat of Advantage® OptiSeal at a coverage of approx 10m² per litre to avoid bleed. Some previous coatings will need to be removed, contact our technical department for more details. For other substrates such as EPDM, single-ply, aluminium, GRP or concrete, adhesion tests may be required.

Joints & Fixings: Apply Alltimes Advantage® Sealant to all joints and tool immediately wet on wet by brushing with Advantage® with Fibres to avoid creating a ridge, ensure all joint bolts are encapsulated.

Ensure Metal Primer is completely dry before applying the top coat.

Application

Apply one coat of Advantage® with Fibres by brush or roller at a coverage of 2m² per Litre. Pay particular attention to fixings to ensure they are fully encapsulated.



Technical Data

Form:	Viscous coloured liquid
Coverage:	2m ² per 1L
Pack Size:	5 & 15 Litres
Shelf Life:	12 months
Temp. Limits:	3°C - 60°C

Components

- Advantage® Graphene Enhanced Anti Corrosion Metal Primer: 1L & 2.5L Tins
- Advantage® Sealant: 310ml Tube
- Advantage® OptiSeal Sealing Primer: 5L Kit Part A & Part B
- Advantage® with Fibres: 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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