



Advantage® for Asbestos Roofs Technical Data Sheet

In Liquid Form

Feature	Result
Specific Weight:	SG1.1 @ 20°C
Application Temperature:	3°C to +60°C
Light Traffic Time:	Next Day
Skin Time @ 20°C / 65% RH:	2 - 4 Hours
Volume Solids:	100%
VOC:	0 g/Lt - VOC Free
Flash Point:	n/a
Viscosity:	14200/5350

In Cured Form

Feature	Result
Overcoatable:	Yes, with itself
Finish:	Sheen
UV Resistance:	Excellent
Service Temperature:	-40°C to 80°C
Hardness in Shore A:	Approx. 35
Tensile Strength:	1.5 N/mm ²
Tear Strength:	4 M/mm ²
Elongation at Break:	150 - 160%
Salt Test ISO 9227 5% NaCl @ 35°C:	5000 Hours - Pass
Water Absorption (7 Days RT):	On Test
QUV Accelerated Testing:	On Test

General Information

Feature	Result
Shelf Life:	12 months minimum in unopened tins in a cool dry place out of direct sunlight
Coverage:	Theoretical min. total consumption is 3m ² per 1L without OptiSeal & 4m ² per 1L with OptiSeal
Pack Sizes:	2.5 & 5 Litres
Colour:	Goosewing Grey. Other colours to order
Thinners / Brush Wash:	Flushing Thinners - not containing water or white spirit
Airless Sprayer - Typical:	Tip Size: 17 - 19 thou Pressure: Min. 3600psi (250bar)

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.



Important

⚠ After cleaning the condition and porosity of the asbestos roof could affect the spread rates and possible shading of the finish. The spread rates listed are as a guide and will vary with the condition of the substrate, the use of the optional Advantage® OptiSeal will assist to stabilise the surface prior to coating.



Alltimes Coatings, Units C & D,
Station Road Industrial Estate,
South Woodchester, Stroud,
Gloucestershire. GL5 5EQ. UK

T: 01453 872 850

E: info@alltimescoatings.co.uk

W: www.alltimescoatings.co.uk