

Technical Data Sheet

VERNIS ANTAC Primer

Description	<p>Vernis Antac is a solvent-based, rapid drying bituminous primer specially modified with an adhesive. The product is supplied ready to use.</p> <p>Composition:</p> <ul style="list-style-type: none">• Solvent phase bitumen.• Toluene free.• Fast drying aromatic solvents.
Use & application method	<p>Priming of concrete, timber or metal roof deck/slabs in preparation for receiving bituminous membranes.</p> <p>Protection of underground structures.</p> <p>Average consumption: 150 - 300g/m².</p> <p>Application method is by brush or roller, on dry, clean surface. Allow to dry completely before applying waterproofing membranes.</p> <p>Drying time: 60 to 90 minutes, depending on weather conditions.</p> <p>Cleaning tools: petroleum solvents (e.g. white spirit).</p>
Packaging	<p>5 litre drum</p> <p>25 litre drum</p>
Storage	<p>Store in a cool ventilated area.</p> <p>Protect from heat and keep away from any source of flame or spark.</p> <p>Maximum storage period from date of manufacture: 2 years (in unopened original packaging).</p>

Safety information

This product contains flammable products.

Safety precautions to be complied with when using this product are described in the Vernis Antac Safety Data Sheet (SDS). It is essential not to eat, drink or smoke while using this product. This product is harmful by inhalation, skin contact and ingestion. Do not dispose of product into drains.

CHARACTERISTICS	Units	Value	Tolerance
Density		0.94	± 0.05
Solid content	%	54	± 2
Viscosity at 25°C (CF no. 4)	s	16-30	
Colour		Black	
Consistency		Liquid	
Flash point	°C	26	± 2

*Please note: Above information is provided as a guideline. Coverage rate stated is approximate, the porosity and type of supports/materials/surface atmospheric conditions will affect coverage rates and potentially fall outside of the guideline given within the TDS.

It is necessary for a test to be conducted prior to application to establish accurate coverage rates, cure times and other factors on a project specific bases to ensure suitability for the wide variety of requirements and condition on site.

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The intended use of this product should be verified with Axter Ltd prior to adoption to ensure its suitability and compliance with specifications, project requirements, industry regulations, legislation, good practice, installation techniques and all other relevant guidance. Axter Ltd accepts no liability for non-compliant use of this product.