Technical Data Sheet

VERNIS ANTAC
Primer

1.	**Description**	Vernis Antac is a toluene free, cold bituminous primer which has fast-drying* aromatic solvents.
2.	**Use**	Primer used to aid the bonding of torch-applied bituminous waterproofing membranes on to concrete, metal and timber support structures, along with existing bituminous membrane substrates.
3.	**Packaging**	Vernis Antac primer is supplied in 25 L drums.
4.	**Storage**	Containers must be kept upright in unopened, original packaging. The drums must be stored in cool, ventilated, dry conditions and away from naked flames and electrostatic charge. 24 months shelf life from date of manufacture (sealed in unopened, original packing).
5.	**Instruction for use**	Coverage (Indicative): 150 to 300 g/m². *Drying time: approx. 30 - 60 minutes (variable according to climatic conditions). Ensure decks are dry and clean with no loose particles. Metal areas should be rust, grease and oil free. Application: Brush or roller apply the Vernis Antac primer to the prepared, clean and dry structure and allow to dry completely before continuing the application of the bituminous membrane. Tool cleaning: Use petroleum solvents such as white spirit to clean tools.

6.	**Safety and handling**	Anyone handling this product should be aware of suitable working techniques, gestures and postures. Operatives should use appropriate personal protective equipment. For full details refer to the Vernis Antac Safety Data Sheet (SDS).	
7.	**Disposal / Re-use**	Disposal	Proper waste management of the mixture and/or its container must be carried out in accordance with current regulations. Refer to the Vernis Antac primer Safety Data Sheet (SDS).
		Re-use	When installed as part of a complete waterproofing system, the product becomes an integral part of the structure that cannot be removed for processing and is disposed of at the end of life of the structure.

CHARACTERISTICS	
Consistency	Liquid
Colour	Black
Density / volumetric mass density	≈ 0.94 g/cm³ (± 0,05)
Viscosity	≈ 30 mm²/s
Dry extract in weight	54% (± 2)
Flash Point	≈ 23°C
Drying time	≈ 30 - 60 minutes*

* This can vary depending on climatic conditions.

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