

Technical Data Sheet

Universal Primer 2K

Product Description:

Universal Primer 2K is a two-component, solvent-based adhesion promoter for plastics that are difficult to coat, consisting of a resin solution (component A) and a hardener (component B).

Properties:

The primer is easy to apply and dries quickly. After the two components have been mixed, the primer remains ready to use for several weeks.

Designated Use:

ENKE Universal Primer 2K is used on nearly every substrate like metals, concrete, bitumen or elastomeric membranes, plastics, old coatings, etc.

Certification:



Application:

Thoroughly mix component A with component B in a ratio of 10:6. Apply the ready-to-use mixture to the prepared substrate with a paint brush or a roller. Depending on the quantity applied and the temperature, the primer will be dry after approx. 30-60 minutes. Then apply Enkopur according to the application instructions. Do not use ENKE Universal Primer 2K indoors.

Technical data:

	Component A	Component B
Delivery form:	Liquid	Liquid
Colour:	Pale yellow	Colourless
Flash point:	Approx. 30°C	> 150°C
Viscosity:	10-30 mPa·s at 20°C	100-300 mPa·s at 20°C
Density:	Approx. 0.9 g/ml at 20°C	Approx. 1.14 g/ml at 20°C

Consumption:

Approx. 100-200 g/m².

Delivery form:

Component A: 3 Litre tin containing 1.4kg.
Component B: 1 Litre tin containing 840 grams.

Storage:

Cool, dry, in sealed original containers; for more information see SDS.

Shelf life:

At least 6 months if stored properly.



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Disposal:

As soon as you have finished using the product, empty the packing drums completely to allow proper disposal, ensuring they are scraped out and drip-free. Tin containers emptied of residue can be recycled using appropriate steel recycling channels. As a certified user of the German recycling logo ENKE can provide a list of collection points.

The user shall dispose of non-hardened adhesive materials or larger amounts of product residues in tin containers at his costs as this is special waste.

MOY Materials Ltd has taken care to ensure that the information provided in the literature is correct and up to date. However, it is not intended to form any part of a contract or provide a guarantee. Purchasers/intending purchasers should contact MOY Technical to check whether there have been any changes to the information since publication of the literature. Please ensure you have read the hazard labels and material safety data sheet before using this product.