

Technical Data Sheet.

casuprime AS – suction-control primer

Product description

casuprim AS is a suction-control primer developed for normal to high-suction backgrounds.

It is certainly advisable to use high quality primers to make sure your plasterwork turns out perfectly. Suction-control primers reduce the absorbency levels of high suction backgrounds which in turn makes it easier to apply the plaster and create the right surface.

Information

This product data sheet is intended to give advice to the best of our knowledge; it replaces any previous product data sheets. The contents of this product data sheet are not legally binding.

> Technical data and specifications

Type	Dilutable suction-control primer
colour	coloured yellow
Area of use	indoor and outdoor use for gypsum and lime-cement-plaster
Working time:	app. 2 hours
Yield*	up to 300m ² per 15kg pail, depending on the surface and dilution level (max. dilution: 1 part to 6 parts water)
Consumption*	75-100 g/m ²

* Data from laboratory tests carried out under standard conditions. These figures may vary in practice.

For further information

please contact:

CASEA GmbH
Pontelstraße 3
99755 Ellrich
Germany
P. +49 36332 89-100
F. +49 36332 89-202
info@casea-gips.de
casea-gips.de
A company of the
REMONDIS Group

> Logistics and safety notes

Commercial form	15kg pails
Shelf life	given cool, dry and protected storage in closed pails, casuprim AS should be used within 18 month
Safety notes	see MSDS

Metering and application instructions

Before using the product, casuprim AS can diluted with clear water in a mixing ratio of 1:1 to 1:6 (casuprim AS : water) and must be stirred or shaken up in the pail. The drying time normally takes 2 hours (20 °C, 65 % r.H.)