



# PRIMER

## UNIVERSAL PRIMER FOR ACRYLIC ADHESIVE TAPES

### LOW PROFILE

The solvent-free acrylic dispersion mix ensures its transparency.

### PRACTICAL

Ready to use, compensates for irregularities on rough surfaces and guarantees fast drying.



## TECHNICAL DATA


Properties	value	USC units
Composition	acrylic dispersion without solvents	-
Density	approx. 1,02 g/ml	8.51 lb/gal
Viscosity	approx. 1700 mPa-s	-
Time required for drying 20 °C/50 %RH	approx. 15 min	-
Application temperature (cartridge, ambient and support)	+5/+30 °C	+41/+86 °F
Temperature resistance after drying	-30/+80 °C	-22/+176 °F
Emicode (GEV test procedure)	EC1 plus	-
French VOC classification	A+	-
Transport temperature	-26/+35 °C	-14.8/+95 °F
Storage temperature <sup>(1)</sup>	+15/+25 °C	+59/+77 °F

<sup>(1)</sup>Store the product in a dry place and check the date of manufacture on the cartridge.

Waste classification (2014/955/EU): 08 04 10.

EUH208 Contains CAS 55965-84-9 (3:1), CAS 2634-33-5. May produce allergic reactions; EUH210 Safety data sheet available on request.

## CODES AND DIMENSIONS

CODE	content	yield	content	yield	
	[ml]	[mL/m <sup>2</sup> ]	[US fl oz]	[US fl oz/ft <sup>2</sup> ]	
PRIMER	1000	100/200	33.81	0.32/0.63	6



### PACKAGING

The new packaging allows immediate installation without the need for additional tools.

### RE-CLOSABLE

The cap perfectly seals the packaging, ensuring a longer product life and preventing accidental leaks during transport.