

# Bauder Vlieskleber 1014

## Technical data sheet

Type of application:	<b>Adhesion of fleece-laminated synthetic waterproofing membranes on subsurfaces like: BauderPIR FA, BauderPIR M, bitumen, EPS, concrete</b>
Article number:	<b>Box with 6 cans at 2 kg    6940 0000 10 kg bundle                    6940 0100</b>

Material	One-component PU adhesive
Colour	yellow
Viscosity	4200 m Pas
Consumption	average approx. 300 g/m <sup>2</sup> , according to wind calculation DIN 1055-4
Open time	0-8 min
Storage	12 months at +5°C to +30°C

Bauder Vlieskleber 1014 must be applied according to wind-uplift calculation in stripes or full-surface on the substructure. Then the fleece-laminated membrane must be rolled over. Press on the membrane with roll or slider. The open time must not be exceeded. Do not let the adhesive access the joint area.

The adhesive is hardening moisture. In very dry weather the moistening of the adhesion areas can be helpful. Make adhesion test first. Remove adhesive leftovers with Bauder Cleaner. Bauder Vlieskleber 1014 can not be used for naked synthetic membranes.