

Technical data sheet

EGGER Clic Sealer



Application area

EGGER CLIC SEALER is a safe and water-resistant joint sealant for glueless installation systems. The joint sealer protects joints against moisture and dirt penetration, cures flexibly and transparently and is suitable for all EGGER floorings.

Standard data

Product	Clic Sealer	
Material	Solvent-based adhesive based on natural rubber	
Colour	Colourless, transparent	
Delivery form	Tube	
Packaging	100 ml/ 74 g	
Approvals/ Certificates/ Declarations	See safety data sheet	
Dimension	mm	170 x 60 x 40
Weight	kg	0,11
Storage	Can be stored in closed original container for at least 24 months Store frost-free and cool between + 5 and + 25 °C Store under lock and key and out of reach of children	
Transport classification	Not dangerous goods	

Logistic parameters

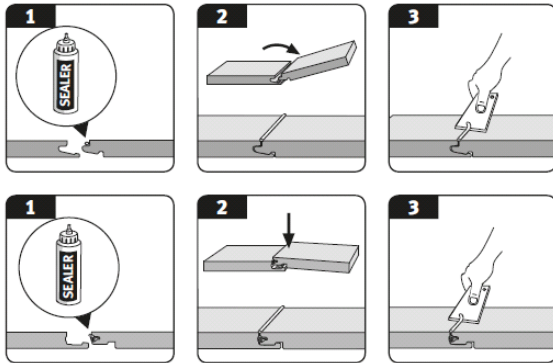
Description	Parameter	Value
Specifications package	Quantity	1
	ml/ g	100/ 74
	Dimensions [mm]	1000 x 250 x 250
	Weight [kg]	0,12 +/- 10 %
Specifications pallet	Quantity	3.600
	l/ kg	360,0/ 266,4
	Dimensions [mm]	1200 x 800 x 1380
	Weight [kg]	300 +/- 10 %

Application

- Easy and clean application
- Direct processing from the tube
- Installation conditions: temperature $\leq 18\text{ }^{\circ}\text{C}$, humidity between 40-70 %

The CLIC SEALER must be applied on the length and the width of the tongue of the element when installing. When the panels are joined, the sealer covers the entire seam. Make sure that there is no gap in the flooring joints under the glue which has oozed out. Excess CLIC SEALER is easy to remove from the surface immediately or after a short drying period.

(ATTENTION! Due to the profile, the right dosage of CLIC SEALER must be observed, in particular on the short side).



Information

All above mentioned values were determined under laboratory conditions and defined laboratory materials and structures and may with different system flooring components deviate from these test values. For all of the mentioned performance values inaccuracies are possible owing to the testing methods.

The information given above is based on our current state of knowledge and should be used for information of our product application. This should not be taken to as an assurance of certain quality of our products or their use for specific purposes. Subject to change, legal obligations cannot be derived from the information in this document. Existing commercial protective rights are to be observed.

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