

Quality Management ISO 9001:2015

Code: TD_3-in-1_Aluminum_Profile_EN
 Revision 3
 Date 23.05.2024

Technical datasheet

Egger 3-in-1 Aluminum Profile

Application area

Takeover of functional-conditioned building joints as well as to set clean and impact resistant transitions into EGGER Laminate and Hybrid flooring.

Material data

Parameter	Unit	
Surface		Impregnated décor paper with abrasive top layer
Carrier material		Aluminum
Product		EGGER 3-in-1 Aluminum Flooring Profile
Drawing and application		<p>Transition Profile</p>
		<p>Levelling Profile</p>
		<p>End Profile</p>
Length	mm	1860
Width	mm	37
Thickness	mm	5
Paintable		no
Abrasive class	AC	3
Installation for flooring with a thickness of	mm	4-22

Logistic parameters

Description	Parameter	EGGER 3-in-1 Alu-Profile
Details package	Quantity	12
	Meter per package	22,32
	Dimension [mm]	1.860 x 37 x 5
	Weight [kg] +/- 10 %	5,7
Details pallet	Quantity	240
	Meter per pallet	446,4
	Dimension [mm]	2000 x 800 x 670
	Weight [kg] +/- 10 %	150

We confirm that in the manufacturing process, in the semi-finished goods and in the profiles' itself no top coating, no paints, no lacquers and no adhesives with organic solvents, biocides and free formaldehyde are used and contained.

Information

All above mentioned values were determined under laboratory conditions and defined laboratory materials and may deviate from these test values. For all 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.

A note on validity

This technical data sheet has been carefully drawn up to the best of our knowledge. It is intended for information only and does not constitute a guarantee in terms of product properties or suitability for specific applications. We accept no liability for any mistakes, errors in standards, or printing errors. In addition, technical changes may result from the further development of EGGER accessories as well as changes to standards and public law documents. This technical data sheet is not an instruction for use and is not a legally binding document.