

QUALITY MANAGEMENT ISO 9001

Code: TD_EGGER_HDF_Profile_EN

Revision: 02

Date: 18.11.2020

Technical data sheet

EGGER HDF Profiles

Application area

Takeover of functional-conditioned building joints as well as to set clean and impact resistant transitions into the flooring

Material data

Parameter	Unit			
Surface		Melamin-/ urea impregnated decor paper with AC4 lacquering		
Carrier material		HDF (high density fibreboard)		
Product		EGGER HDF end profile typ 6163:	EGGER HDF transition profile typ 6161:	EGGER HDF levelling profile typ 6162:
Profile drawing				
Length	mm	2400	2400	2400
Thickness	mm	33	44	44
Width	mm	12	10	12
Color		Individual		
Paintable		No		
Installation for flooring with a thickness of	mm	7 – 14		
Installation	Recommendation			
		Art. No.: 1131336 Application area: 8-10 mm Size: 2.400 x 10 x 7 mm [L x W x H] Material: PVC Packaging unit: 1 PU = 10 pce. Weight: 1 PU = 1 kg	Art. No.: 1448024 Application area: 10-14 mm Size: 2.400 x 10 x 10 mm [L x W x H] Material: PVC Packaging unit: 1 PU = 10 pce. Weight: 1 PU = 1,1 kg	
	Alternative	Gluing with 1-C PUR,- or SMP mounting adhesive		Gluing with 1-C PUR,- or SMP mounting adhesive

Standard data

Parameter	Profile	Test method
Formaldehyde Emission	E 1	EN 120
Light resistance	level 7	EN 20105
Recycling	recyclable	
Disposal	in burning plant/ incinerator	
Storage	Standing or lying on an even base. Protect it from direct sunlight and moisture Climatic conditions: temperature 18° C, humidity 55 – 70 %	

Logistic parameters

Description	Parameter	EGGER HDF end profile typ 6163:	EGGER HDF transition profile typ 6161:	EGGER HDF levelling profile typ 6162:
Specifications package	Quantity	12	10	10
	Linear meter	28,8	24	24
	Dimensions [mm]	2.420 x 114 x 51	2.420 x 114 x 51	2.420 x 114 x 51
	Weight [kg] +/- 10 %	6,20	6,10	4,90
Specifications pallet	Quantity	720	600	600
	Linear meter	1.728	1.440	1.440
	Dimensions [mm]	2.450 x 800 x 650	2.450 x 800 x 665	2.450 x 800 x 650
	Weight [kg] +/- 10 %	425	415	340

The tolerance for cross section mass, longitudinal dimensions as well as distortion and bend corresponds RAL-RG 432.

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 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.

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