

QUALITY MANAGEMENT ISO 9001

Code: TD_EGGER_HDF_Profile_EN

Revision: 01

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
Colour		individual		
Paintable		no		
Installation for flooring with a thickness of	mm	7 – 14		
Skirting per package	piece	12	10	10
Meter per package	m	28,8	24	24
Weight per piece	kg	0,46	0,5	0,58
Weight per Box	kg	5,52	5,00	5,80
Installation	Recommendation			
	Alternative	Art. No.: 1131336 Application area: 8-10 mm Size: 2.400 x 10 x 7 mm [LxWxH] 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 [LxWxH] Material: PVC Packaging unit: 1 PU = 10 pce. Weight: 1 PU = 1,1 kg
		Gluing with 1-C PUR,- or SMP mounting adhesive		Gluing with 1-C PUR,- or SMP mounting adhesive

Flooring Profiles (HDF)

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

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.