

QUALITY MANAGEMENT ISO 9001

Code: TD_SKIRTING_WHITE_EN

Revision: 02

Date: 18.11.2020

Technical data sheet

EGGER Skirting White

Application area

Preparation of wall endings after installation of EGGER flooring

Material data

Parameter	Unit							
Surface		Melamine-/ urea impregnated decor paper						
Carrier material		MDF (medium density fibreboard)						
Product		Skirting 6 cm Cubical budget	Skirting 7 cm Hamburg	Skirting 10 cm Hamburg	Skirting 4 cm cubical	Skirting 6 cm cubical	Skirting 8 cm cubical	Skirting 10 cm cubical
Material No.		1279338	1036707	1036708	1483170	1483124	1483097	1483107
Profile drawing								
Length	mm	2400	2400	2400	2400	2400	2400	2400
Thickness	mm	16	18	18	16	18	18	18
Width	mm	16	70	100	40	60	80	100
Colour		White	white	white	white	white	white	white
Paintable		Lacquering with acrylic lacquer or solvent-free lacquers before installation is recommended						
Skirting per package	piece	8	8	8	10	10	8	6
Meter per package	m	19,2	19,2	19,2	24	24	19,2	14,4
Skirting per pallet	piece	320	280	280	700	350	240	210
Meter per pallet	m	786	672	672	1680	840	567	504
Method of use		-adhesive (SMP construction adhesive or 1K PU adhesive) -tacking (compressed-air tacker)						

Skirting (MDF)

Parameter	Skirting	Test method
Formaldehyde Emission	E 1	EN 120
VOC-and Formaldehyde emission	A+	ISO 16000 part 3,6, 9,10
Light resistance	level 7	EN 20105
Recycling	recyclable	
Disposal	in burning plant /incinevator	
Cleaning	Using a vacuum cleaner With detergent pH<8 and a damp cloth Avoid heavy accumulations of water	
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 skirting's itself no top coating, no paints, no lacquers and no adhesives with organic solvents, biocides and free formaldehyde are used and contained.