



General description

Customer

**Double-ply grey-green Plasterboard Liner,
body sized**

Technical Information

Properties	unit	Standard	Target Figures		
Standard					
Grammage	g/m²	ISO 536	150	160	170
Grammage tolerance	g/m²	ISO 536	+/-3	+/-3	+/-3
Moisture QLS	%	ISO 287	10	10	10
Tensile strength CD	N [20mm/min]	ISO 1924-2	63	63	65
Tensile strength CD/min.	N [20mm/min]	ISO 1924-2	58	58	60
Fibre orientation	MD/CD	ratio	2,2	2,2	2,2
Fibre orientation/min.	MD/CD	ratio	2,0	2,0	2,0
Air permeability	sec/100ml	ISO 5636-5	65	65	65
Air permeability/max.	sec/100ml	ISO 5636-5	90	90	90
Cobb 60/gypsum side	g/m²	ISO 535	25	25	25
Cobb 60/gypsum side/min.	g/m²	ISO 535	20	20	20
Cobb 60/top side	g/m²	ISO 535	25	25	25
Cobb 60/top side/max	g/m²	ISO 535	35	35	35

Reel setup	unit	Tolerance
Reel diameter	cm	max. 210 cm
Maximum weight	to	4 to
Core diameter	mm	150 or 100
Reel width	mm	
Joints	count	max. 2 per reel
Winding	gypsum side	

All values refer to a standard atmosphere: 23°C, 50% RH.

Additional Information

Paper Mill Gelsenkirchen PM 1

Valid from 24.10.15

Fascination Plasterboard Liner