

One-side clay coated paper for self-adhesive application

Paper for self-adhesive application

ETIGLOSS

	Ref. STD	Unit of meas.	TECHNICAL SPECIFICATIONS			
Substance	ISO 536	g/m2	80			
Caliper	ISO 534	µm	66			
Smoothness Bekk	ISO 5627	s	1300			
Smoothness Bekk back side	ISO 5627	s	400			
Gloss Gardner	ISO 8254-1	%	65			
Whiteness CIE	ISO 11475	%	118			
Brightness ISO	ISO 2470 (D65)	%	95			
Opacity ISO	ISO 2471	%	89			
MD Tensile Strength	ISO 1924-1/2	KN/m	4,9			
CD Tensile Strength	ISO 1924-1/2	KN/m	2,5			
Tearing resistance MD	ISO 1974	mN	340			
Tearing resistance CD	ISO 1974	mN	370			
Cobb 60 back side	ISO 535	g/m²	23			

Tolerances	Ref. STD	Unit of meas.	RANGE			
Substance	ISO 536	g/m2	76/84			
Caliper	ISO 534	µm	62/70			
Smoothness Bekk	ISO 5627	s	910/1690			
Smoothness Bekk back side	ISO 5627	s	280/520			
Gloss Gardner	ISO 8254-1	%	61/69			
Whiteness CIE	ISO 11475	%	115/121			
Brightness ISO	ISO 2470 (D65)	%	93/97			
Opacity ISO	ISO 2471	%	87/91			
MD Tensile Strength	ISO 1924-1/2	KN/m	4.2/5.6			
CD Tensile Strength	ISO 1924-1/2	KN/m	2.1/2.9			
Tearing resistance MD	ISO 1974	mN	290/390			
Tearing resistance CD	ISO 1974	mN	315/425			
Cobb 60 back side	ISO 535	g/m²	19/27			

Notes:

Finishing

Gloss

Printing method

Heatset web-offset - Sheet-fed offset - Coldset Web-offset

Applications

Values referred to each quality are to be considered as reference data and could change without notice. Each value is subject to trade tolerances.