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en**neobond® 60.200**

synthetic fibre paper, double-side coated

Variable	Test method	Unit	Value
Grammage	DIN EN ISO 536	g/m ²	200
Thickness	DIN EN ISO 534	µm	192
Apparent density	DIN EN ISO 534	g/cm ³	1,04
Tensile strength md.	DIN EN ISO 1924-2	N/15mm	77
Tensile strength cd.	DIN EN ISO 1924-2	N/15mm	63
Tensile stretch md.	DIN EN ISO 1924-2	%	12,1
Tensile stretch cd.	DIN EN ISO 1924-2	%	16,5
Wet tensile strength md.	DIN ISO 3781	N/15mm	19
Wet tensile strength cd.	DIN ISO 3781	N/15mm	16
Tear resistance md.	DIN EN ISO 1974	mN	2200
Tear resistance cd.	DIN EN ISO 1974	mN	2500
Number of double folds md.	Tappi 423		8600
Number of double folds cd.	Tappi 423		6500
Whiteness	DIN 53 145, T.1	%	84
Opacity	DIN 53 146	%	90

These values are approximate values and do not represent a specification.

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