Technological Data
neobond® 67.300 go
Impregnated special paper

09.01.2024

Variable	Test Method	Unit	Average
Grammage	DIN EN ISO 536	g/m²	300
Thickness	DIN EN ISO 534	µm	380
Apparent density	DIN EN ISO 534	g/cm³	0,79
Tensile strength md.	DIN EN ISO 1924-2	N/15mm	202
Tensile strength cd.	DIN EN ISO 1924-2	N/15mm	192
Tensile stretch md.	DIN EN ISO 1924-2	%	12,9
Tensile stretch cd.	DIN EN ISO 1924-2	%	14,2
Wet tensile strength md.	DIN ISO 3781	N/15mm	66
Wet tensile strength cd.	DIN ISO 3781	N/15mm	52
Tear resistance md.	DIN EN ISO 1974	mN	4050
Tear resistance cd.	DIN EN ISO 1974	mN	4400
Air permeability (Bendtsen)	DIN EN 53 120, T.1	ml/min	1000
Whiteness	DIN 53 145, T.1	%	84
Opacity	DIN 53 146	%	96

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

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