




POLIMPRESS DUO

technical data sheet

DESCRIPTION	APPLICATION	FEATURES
White nonwoven, made of polyester fiber and wood pulp using spunlace technology	Developed for the automatic cleaning systems of the impression cylinders	Max compact thanks to the mechanical treatment to which is submitted during the converting operations
		

INSTRUCTIONS OF USE

Cleaning side: Outside

PHYSICAL AND MECHANICAL PROPERTIES

Property	Test method	Unit	Nominal values
Composition	-	%	Polyester fibers
			45
			Wood pulp
			55
Colour	-	-	White
Weigth	EDANA 40.3-90	g/m ²	65
Nominal thickness	EDANA 30.5-99	mm	0.220
Tensile strength	EDANA 20.2-89	N/5cm	Machine Direction
			185
			Cross Direction
			80
Elongation at break	EDANA 20.2-89	%	Machine Direction
			20
			Cross Direction
			60
Absorption	EDANA 10.4-02	%	400

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