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POLI-CLOTH TURQUOISE

technical data sheet

DESCRIPTION	APPLICATION	FEATURES
Turquoise nonwoven, made of polyester fiber and wood pulp using spunlace technology	Developed for automatic blanket cleaning systems, available for all different types of sheet fed and web offset presses	• It ensures the maximum compactness and the minimal release of lint as a result of a mechanical treatment that it undergoes during processing • It ensures the best results with any type of cleaning solvent to remove both conventional and UV inks
		Fogra cert Washcloth | 35438

INSTRUCTIONS OF USE
Cleaning side: Outside

PHYSICAL AND MECHANICAL PROPERTIES

Property		Test method	Unit	Nominal values		
Composition	*Polyester fiber*	-	%	46		
	Wood pulp			54		
Colour		-	-	Turquoise		
Weight		EDANA 40.3-90	g/m²	68±5%		
Nominal thickness		EDANA 30.5-99	mm	0.23±0.02		
Tensile strength	*Machine Direction*	EDANA 20.2-89	N/5cm	≥170		
	Cross Direction			≥60		
Elongation	*Machine Direction*	EDANA 20.2-89	%	≤40		
	Cross Direction			≤90		
Absorption	*Water*	EDANA 10.4-02	%	400		
Fiber linting		Internal method	-	Low	Medium	High
				X		

Width dimensional cutting tolerance for minirolls ±1mm
Width dimensional cutting tolerance for jumbo rolls ±3mm

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