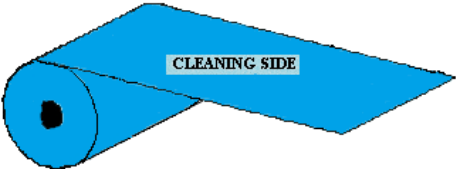




POLICLOTH BLUE

technical data sheet

DESCRIPTION	APPLICATION	FEATURES
Blue 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	<ul style="list-style-type: none"> 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
		

INSTRUCTIONS OF USE

Cleaning side: Outside

PHYSICAL AND MECHANICAL PROPERTIES

Property	Test method	Unit	Nominal values			
Composition	<i>Polyester fibres</i>	-	%	45		
	<i>Wood pulp</i>	-		55		
Colour	-	-		Blue		
Weigth	EDANA 40.3-90	g/m ²		65		
Nominal thickness	EDANA 30.5-99	mm		0.220		
Tensile strength	<i>Machine Direction</i>	EDANA 20.2-89	N/5cm	185		
	<i>Cross Direction</i>			80		
Elongation at break	<i>Machine Direction</i>	EDANA 20.2-89	%	20		
	<i>Cross Direction</i>			60		
Absorption	<i>Water</i>	EDANA 10.4-02	%	400		
Fiber linting	Internal test			Low	Medium	High
				X		

Width dimensional cutting tolerance for minirolls ±1mm

Width dimensional cutting tolerance for jumbo rolls ±3mm

The foregoing information and any consulting provided by us in terms of application engineering shall be given to our best knowledge, but shall not be considered binding information neither with regard to any third party industrial property rights. Any such consulting shall not relieve you from your own review of our current consulting information as to their suitability for the intended procedures and applications. It is the users responsibility to determine the suitability for his/her own use and application and test through the complete production process to ensure the product is fully suitable for the intended use, since conditions of use are beyond our control. The sale of our products shall be subject to our current General Terms and Conditions. We reserve the right to make changes that serve to improve the product.

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