




POLIWET GOLD IMPRESS DUO

technical data sheet

DESCRIPTION	APPLICATION	FEATURES
A clear tubular bag made of flexible plastic that contains a miniroll made of white nonwoven manufactured using polyester fibers and wood pulp with spunlace technology, already soaked with a minimal evaporation 100% VOC free cleaning solution: the quantity is metered to guarantee the perfect wetting of the roll	Specifically designed for all the automatic impression cylinder cleaning systems that are not equipped to deliver water and solvent	Can be kept in stock or at least 6 months after purchase
		

PHYSICAL AND MECHANICAL PROPERTIES (DRY NON-WOVEN SPECIFICATIONS)

Property		Test method	Unit	Nominal values
Composition	Polyester fibres	-	%	45
	Wood pulp			55
Colour		-	-	White
Weigth		EDANA 40.3-90	g/m ²	68
Nominal thickness		EDANA 30.5-99	mm	0.250
Tensile strength	Machine Direction	EDANA 20.2-89	N/5cm	200
	Cross Direction			50
Elongation at break	Machine Direction	EDANA 20.2-89	%	25
	Cross Direction			105

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