




POLIWET TECH EASY

technical data sheet

DESCRIPTION	APPLICATION	FEATURES									
<p>A miniroll of non-woven material made of woodpulp and PET fibres coupled with a burst bag containing cleaning solution. The liquid is metered to the exact quantity to fully impregnate the miniroll and can be ruptured with a sharp bang to deliver the cleaning solution to the miniroll</p> 	<p>Specifically designed for printing presses equipped with automatic blanket systems that do not have water and solvent distribution devices. Usable also in all the other automatic cleaning systems by deactivating the distribution device.</p>	<ul style="list-style-type: none"> Developed for all conventional and UV Inks Suitable for conventional blankets only. Not for use with EPDM rubber blankets 									
<table border="1"> <tbody> <tr> <td>A</td> <td>-</td> <td>Cleaning solution</td> </tr> <tr> <td>B</td> <td>-</td> <td>Miniroll</td> </tr> <tr> <td>C</td> <td>-</td> <td>Bags</td> </tr> </tbody> </table>			A	-	Cleaning solution	B	-	Miniroll	C	-	Bags
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PHYSICAL AND MECHANICAL PROPERTIES OF THE DRY NON-WOVEN MATERIAL

Property	Test method	Unit	Nominal values	
Colour	-	-	White	
Weigth	EDANA 40.3-90	g/m ²	65	
Nominal thickness	EDANA 30.5-99	mm	0.22	
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

PROPERTIES OF THE IMPREGNATED ROLL

Property	Test method	Unit	Nominal values
Tensile strenght (Machine direction)	EDANA 20.2-89	N/5cm	160

STORAGE

Shelf-life: 2 years
 Store away from heat and UV light.

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