







BöttcherTex Impress

Cleaning Web

Cleaning Web for automatic impression cylinder cleaning units. Especially for abrasive surfaces.

Application

-  Extreme resistance to tearing, abrasion and picking to avoid fibre residues on the blanket
-  Less forming of lints during the cleaning of the rough surface of the impression cylinder
-  High absorbency, storing the full volume of cleaning agent
-  Optimised solvent stability
-  Continuously high printing quality after cleaning
-  Manufactured with improved technology: adhered, non-woven

Features

Mini rolls available for the following presses:

Press	Width (mm)	Length (m)	Part number
Komori 40	1.050	8	800656
SM 74	765	6,8	800657
SM 74 CD / XL 75	765	10	800658
SM 105 XL	1.070	10	800659

Standard dimensions

Other widths of roll can be supplied on request.

The cleaning webs are available as maxi rolls with lengths of 500m for cutting to size as mini rolls for direct use.



	for Speedmaster	for Komori 40
Material weight	68 g/m ²	70 g/m ²
Material thickness	0.55 mm	0.27 mm
Tensile strength		
machine direction (dry)	208 N/cm (10 x 15 cm)	170 N/5cm
cross direction (dry))	99 N/cm (10 x 15 cm)	160 N/5cm
Tensile strength		
machine direction (wet)	179 N (10 x 15 cm)	
cross direction (wet)	85 N (10 x 15 cm)	
Absorption capacity (H ₂ O)	182 ml/m ²	150 %
Colour	white	white

Technical details

All our product information sheets, as well as our contact data you will find on the internet www.boettcher-systems.com.

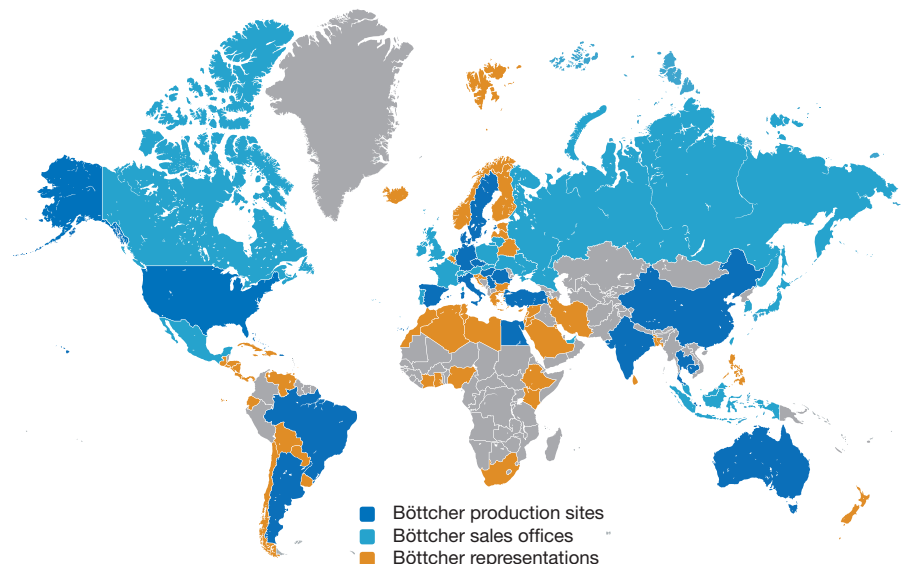
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The purpose of these technical data is to assist our customers. We list general experience and laboratory test. Translation of these to actual applications is, however, subject to a variety of factors which are beyond our control. We ask for understanding that claims can not be based upon them.