CLOUTH®-SOFT

Cleaning-Blade made of spring-steel with non-woven fabric strip

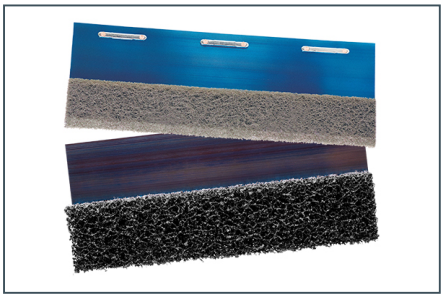
MATERIAL
Backing blade made of spring steel
Polishing pad made of non-woven fabric

STANDARD DIMENSIONS*	
THICKNESS mm (inch)	WIDTH mm (inch)
0.4 (0.016)	50 (2), 76.2 (3), 84 (3.3)
0.5 (0.020)	50 (2), 76.2 (3), 84 (3.3)
* Other widths and thicknesses available on request	

KEY FEATURES
Continuous length to individual specification
Non-woven fabric strips available in different grain sizes
Heat resistance up to least 100°C

SPECIAL FEATURES OF THE CLOUTH®-SOFT WITH "EXTRA COARSE" GRAIN
AN OPTIMUM CLEANING EFFECT IS ACHIEVED IN CONJUNCTION WITH THE FOLLOWING FACTORS:
MAXIMUM PM SPEED OF 100-150 M/MIN.
CONTINUOUS, INDIRECT MOISTENING OF THE PAPER WEB VIA THE DRY SCREEN
IDEALLY, THEY SHOULD BE A SLIGHT FILM/BUILD-UP OF WATER AHEAD OF THE APPLIED BLADES ON THE CYLINDER SURFACE
CLEANING OPERATION POSSIBLE FOR A PERIOD OF 30 TO 60 MINUTES
AFTER USING THE CLOUTH®-SOFT EXTRA COARSE, DRIED DIRT ADHERING TO THE FLEECE CAN BE REMOVED WITH COMPRESSED AIR

RIVETING
Ready to install for all Holdersystems, for use with rivets, packers, rings, washers and clips



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