## **ExoSize**



Cover Type:	Special polyurethane	
Possible applications:	Film Press (SymSizer, SpeedSizer, OptiSizer, ASizer, BMSP)	
Hardness Range:	15, 20, 25, 30, 45 PJ	
Available Colours:	brown	
Recommended Cover Thickness:	Standard 20 mm	min. 10 mm - max. 25 mm
Temperature resistance:	Dry:	continuous 80°C / peak 110°C
Properties and advantages:	<ul> <li>Best coating film transfer due to optimal wettability</li> <li>Long lifetime due to very high abrasion resistance without hydrolysis sensitivity</li> <li>Strong impact and marking resistance due to very high mechanical properties</li> <li>Very low energy losses due to very limited heat buildup</li> <li>Excellent profile &amp; hardness stability in operation</li> <li>High vibration absorption</li> </ul>	
Internal cooling:	if needed : recommended inlet T° of the inner cooling water : 30 to 45 °C, water flow to be adjusted in order to respect 5°C < Delta T (out-in) < 10°C	
Chemical resistance:	Acid solutions: Alkaline solutions: Hot water and steam: Ozone: Oil and grease: Chlorinated solvents: Polar solvents (MEC, ether, acetate,):	Moderate Moderate Very good Very good Good Not suited Not suited
Recommended cleaning products:	- Good resistance to standard chemicals normally used in paper machines	
Remark:	- Reference list available on demand	

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