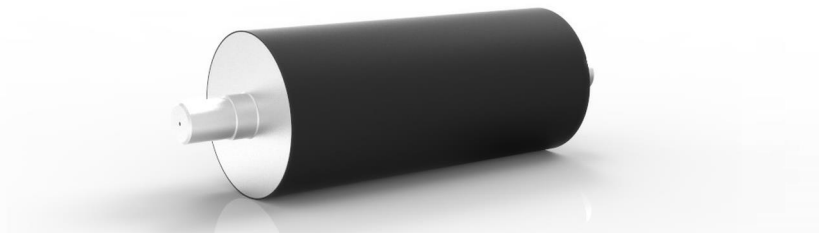


Tactilsize Plus



Cover Type:	Special rubber
Possible applications:	Size press and film press
Hardness Range:	15, 20, 25, 30, 35 PJ
Recommended Cover Thickness:	min. 15 mm - max. 25 mm
Temperature resistance:	Dry: continuous 100°C / peak 120°C
Properties and advantages:	Optimal wettability (excellent glue transfer on film press) Constant roughness throughout the entire lifetime Optimum stability of the deposit and paper quality Low heat build-up (low energy losses) Impact and marking resistance Profile and hardness stability in operation
Specific characteristics:	Permanent surface roughness Surface roughness (Ra): max. 2.5 µm
Doctoring:	Edge doctoring: water-lubricated polyurethane or HDPE blades
Internal cooling:	Recommended inlet T° of the cooling water : 30 and 45°C Adjust water flow until 5°C < ΔT outlet-inlet < 10°C
Chemical resistance:	Acid solutions: Good Alkaline solutions: Good Hot water and steam: Good Ozone: Good Oil and grease: Excellent Chlorinated solvents: Not suited Polar solvents (MEC, ether, acetate,...): Not suited Alcohols (ethanol, IPA,...): Very good
Remark:	Reference list available on demand Good resistance to standard chemicals normally used in paper machines