



Cover Type:	Special polyurethane	
Possible applications:	<p>Rollers in high temperature environment, combined with high load and/or abrasion - rollers at high temperature and in contact with oily products</p> <p>Rollers at entry and exit of dryers, ovens and furnaces</p> <p>Aluminium industry : ironing rollers for cold rolling mills - Steel industry : skin-pass squeegee rollers</p>	
Hardness Range:	90 Shore A	
Recommended Cover Thickness:	min. 10 mm - max. 20 mm	
Temperature resistance:	Dry: Wet:	continuous 110°C / peak 130°C continuous 50°C / peak 60°C
Properties and advantages:	<p>Polyurethane solution with high (dry) temperature resistance</p> <p>Superior mechanical and dynamical properties, excellent abrasion resistance</p> <p>Excellent resistance to oil, fuel, kerosene and grease</p>	
Chemical resistance:	Acid solutions: Alkaline solutions: Hot water and steam: Ozone: Oil and grease: Aromatic solvents (toluene, benzene,...): Chlorinated solvents: Polar solvents (MEC, ether, acetate,...):	Not suited Not suited Not suited Good Excellent Moderate Moderate Not suited
Recommended cleaning products:	(Tepid) water, soap, industrial cleaners, cleaning fuel, terpentine, with limited use : alcohol	