



Cover Type:	Rubber	
Possible applications:	<p>Drive rollers and pulleys</p> <p>Rollers and wheels submitted to high temperature (proximity of oven or dryer)</p> <p>Rollers and wheels in contact with polar solvents, rollers in acid or alkaline environment</p> <p>Flat glass production : Transport, wiper and squeegee rollers in waging/rinsing machines, laminator rolls</p> <p>Soft plastics production : traction and transport rollers, embosser rolls</p>	
Hardness Range:	30, 40, 50, 60, 70 Shore A	
Recommended Cover Thickness:	min. 10 mm - max. 25 mm	
Temperature resistance:	Dry:	continuous 125°C / peak 140°C
	Wet:	continuous 80°C / peak 95°C
Properties and advantages:	<p>Excellent temperature resistance and thermal stability</p> <p>Good physical properties, good elastic behaviour and resilience</p> <p>Very good acid and alkali resistance, very good resistance to polar solvents like ethyl acetate and cetones</p> <p>Limited resistance to chlorinated and aromatic solvents, limited oil and grease resistance</p> <p>Very good grip and friction coefficient</p>	
Chemical resistance:	Acid solutions:	Very good
	Alkaline solutions:	Very good
	Hot water and steam:	Very good
	Ozone:	Excellent
	Oil and grease:	Not suited
	Aromatic solvents (toluene, benzene,...):	Not suited
	Chlorinated solvents:	Not suited
	Polar solvents (MEC, ether, acetate,...):	Excellent
Recommended cleaning products:	(Hot) water, acid and alkaline cleaners, IPA and alcohol, MEC, ether	