



Cover Type:	Rubber	
Possible applications:	<p>Diverse applications in a lot of industrial areas : textile, packaging, (card)board, plastic film, converting, glass, wood etc., requiring good physical and antistatic properties</p> <p>Plastic film production and conversion, flexible packaging - winding & slitting : nip, conveyor and lay-ojn rollers, spreader rollers</p> <p>Rollers and wheels in contact with oil, fuel or grease, needing antistatic properties or in ATEX environment</p>	
Hardness Range:	45, 50, 60, 65, 70, 80 Shore A	
Recommended Cover Thickness:	min. 6 mm - max. 25 mm	
Temperature resistance:	Dry: Wet:	continuous 90°C / peak 110°C continuous 60°C / peak 80°C
Properties and advantages:	<p>Excellent resistance to mineral and vegetal oil, fuel, grease and (animal) fat</p> <p>Very good physical properties, tear and abrasion resistance, good elasticity and resilience</p> <p>Antistatic</p>	
Specific characteristics:	Antistatic	
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,...): Alcohols (ethanol, IPA,...):	Good Very good Good Good Excellent Moderate Not suited Not suited Very good
Recommended cleaning products:	(Hot) water, soap, most industrial cleaners, alcohol, light fuel, terpentine, white spirit	