

NipFoil-S-AS



Cover Type:	Rubber	
Possible applications:	Production and conversion of plastic films, adhesives and flexible packaging : nip and press rollers, guiding and conveyor rollers, lamination. Contact and lay-on rollers for winding Nip rollers for corona treaters thanks to high antistatic properties.	
Hardness Range:	35, 50, 55, 60, 65, 70, 75, 80, 85, 90 Shore A	
Available Colours:	black	
Recommended Cover Thickness:	min. 6 mm - max. 25 mm	
Temperature resistance:	Dry: Wet:	continuous 110°C / peak 130°C continuous 80°C / peak 90°C
Properties and advantages:	Very good mechanical and dynamical properties. Neutral behaviour in contact with all kind of plastic films. Outstanding resistance to ozone Excellent resistance to polar solvents. Not recommended in contact with oils and greases	
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,...): Ageing resistance:	Excellent Excellent Very good Excellent Not suited Not suited Not suited Excellent Excellent Excellent
Recommended cleaning products:	(Hot) water, acid and alkaline cleaners, IPA and alcohol, MEC, ether, ethyl acetate	