

BupFoil-B



Cover Type:	Rubber
Possible applications:	Nip and pressure rollers for cold laminating of plastic film Counterpress rollers for laminating of paper, board and aluminium on cast plastic film
Hardness Range:	92, 93, 95 Shore A
Recommended Cover Thickness:	min. 10 mm - max. 20 mm
Temperature resistance:	Dry: continuous 100°C / peak 110°C Wet: continuous 70°C / peak 80°C
Properties and advantages:	Very good physical properties, good tear and cut-in resistance Very good physical properties, good tear and cut-in resistance Excellent resistance to mineral, vegetable and synthetic oils. Very good resistance to kerosine and fuels Excellent load resistance, very stable nip behaviour even under high pressure Good contact behaviour with different web types and with plastic film
Chemical resistance:	Acid solutions: Good Alkaline solutions: Good Hot water and steam: Good Ozone: Very good Oil and grease: Excellent Aromatic solvents (toluene, benzene,...): Moderate Chlorinated solvents: Not suited Polar solvents (MEC, ether, acetate,...): Not suited
Recommended cleaning products:	(Hot) water, soap, most industrial cleaners, alcohol, light fuel, turpentine, white spirit