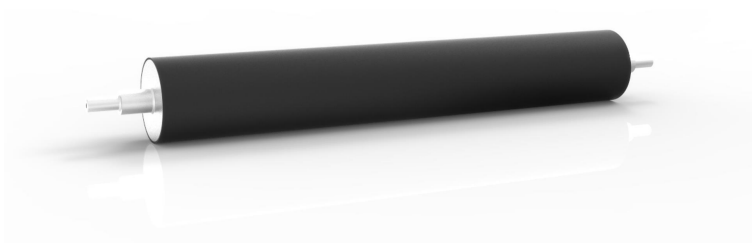


CoroNip-XP-AS



Cover Type:	Special rubber	
Possible applications:	Nip rollers for corona treatment (bi-oriented plastic film, also blow cast and flat cast plastic film) Nip rollers for flame treatment of plastic film	
Hardness Range:	55 Shore A	
Available Colours:	black	
Recommended Cover Thickness:	min. 10 mm - max. 20 mm	
Temperature resistance:	Dry:	continuous 120°C / peak 130°C
Properties and advantages:	Antistatic cover with outstanding nip stability, even after long and continuous use Outstanding physical properties Best abrasion resistance in the market Excellent temperature resistance and stability Excellent ozone resistance	
Specific characteristics:	Antistatic Surface roughness (Ra):	min. 1.2 µm - max. 1.6 µm
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:	Good Good Good Excellent Good Moderate Not suited Not suited Very good Excellent
Recommended cleaning products:	(Hot) water, acid and alkaline cleaners, soap and detergents, alcohol based cleaners	