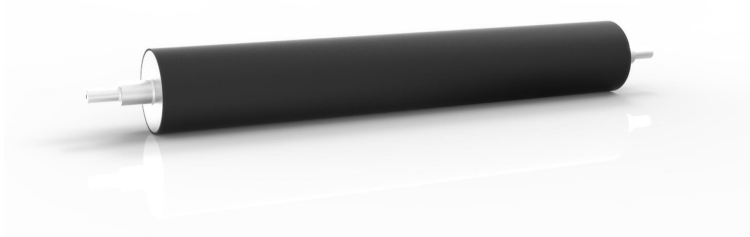


# CoroNip-XP-AS



<b>Cover Type:</b>	Special rubber
<b>Possible applications:</b>	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
<b>Hardness Range:</b>	55 Shore A
<b>Recommended Cover Thickness:</b>	min. 10 mm - max. 20 mm
<b>Temperature resistance:</b>	Dry: continuous 120°C / peak 130°C
<b>Properties and advantages:</b>	Antistatic cover with outstanding nip stability, even after long and continuous use Outstanding physical properties Excellent ozone resistance Best abrasion resistance in the market Excellent temperature resistance and stability
<b>Specific characteristics:</b>	Antistatic Surface roughness (Ra): min. 1.2 µm - max. 1.6 µm
<b>Chemical resistance:</b>	Acid solutions: Good Alkaline solutions: Good Hot water and steam: Good Ozone: Excellent Oil and grease: Good Aromatic solvents (toluene, benzene,...): Moderate Chlorinated solvents: Not suited Polar solvents (MEC, ether, acetate,...): Not suited Alcohols (ethanol, IPA,...): Very good Ageing resistance: Excellent
<b>Recommended cleaning products:</b>	(Hot) water, acid and alkaline cleaners, soap and detergents, alcohol based cleaners