## DoseRight



Cover Type:	Special rubber	
Possible applications:	Metering roll in ink fountain of rotogravure printing machins	
Recommended Cover Thickness:	min. 10 mm - max. 25 mm	
Temperature resistance:		continuous 100°C / peak 110°C continuous 90°C / peak 90°C
Properties and advantages:	Excellent resistance to water, ozone and bad weather conditions	
	Very good resistance to ketone solvents and acetates	
	Low resistance to oil and grease	
	This coating can be laser engraved	
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,):	Excellent Excellent Very good Excellent Not suited Not suited Not suited Very good
Recommended cleaning products:	Water and compatible solvents	
Remark:	Alveoli obtained by laser engraving on the DOSERIGHT roll allow a uniform inking, at any line speed, but also a better distribution of low ink volume. Cleaning operations are shorter and ink consumption less important	

