

# Reversmaster 3



<b>Cover Type:</b>	Rubber	
<b>Possible applications:</b>	Adhesives industry, production of tape and label stock : transfer & applicator rollers & sleeves for silicone coating, applicator and backing rollers for primer coating, cold glue coating  Plastic film & packaging industry : coating rollers for water and solvent based coating	
<b>Hardness Range:</b>	70, 80 Shore A	
<b>Recommended Cover Thickness:</b>	min. 12 mm - max. 25 mm	
<b>Temperature resistance:</b>	Dry: Wet:	continuous 100°C / peak 120°C continuous 70°C / peak 80°C
<b>Properties and advantages:</b>	Low surface energy, low surface roughness  Good abrasion resistance  Dimensional stability throughout the complete lifetime, constant and homogeneous coating quality  Very good chemical compatibility, specifically adapted to polar solvents (MEC, ethyle acetate...)	
<b>Chemical resistance:</b>	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:	Very good Very good Very good Very good Not suited Not suited Not suited Excellent Excellent Excellent
<b>Recommended cleaning products:</b>	Polar solvents (MEK, ethyl acetate, alcohol...), detergents - avoid hydrocarbons !	