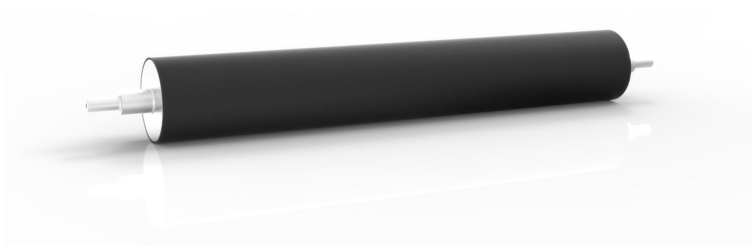


# Hannethane-AS



<b>Cover Type:</b>	Polyurethane	
<b>Possible applications:</b>	<p>All industries : rollers &amp; wheels where very high mechanical properties &amp; abrasion resistance are required, in combination with antistatic properties</p> <p>Plastic film production &amp; converting, adhesives, non-woven, aluminium foil : conveyor, detour, tensioning &amp; nip rollers - laminator rollers</p> <p>Web winding &amp; cutting : idler, conveyor, contact &amp; nip rollers</p> <p>Separator rollers for aluminium foil</p>	
<b>Hardness Range:</b>	40, 50, 60, 70, 75, 80, 90 Shore A	
<b>Available Colours:</b>	black, yellow	
<b>Recommended Cover Thickness:</b>	min. 10 mm - max. 25 mm	
<b>Temperature resistance:</b>	Dry: Wet:	continuous 80°C / peak 90°C continuous 50°C / peak 60°C
<b>Properties and advantages:</b>	<p>Excellent mechanical properties</p> <p>Excellent abrasion, tear and cut-in resistance</p> <p>Very good deformation recovery, high resilience</p> <p>Improved release properties towards plastic film</p>	
<b>Specific characteristics:</b>	Antistatic	
<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,...):	Moderate Good Not suited Good Very good Moderate Not suited Not suited Good
<b>Recommended cleaning products:</b>	(Tepid) water, soap, industrial cleaners, cleaning fuel, terpentine, alcohol with limited use	