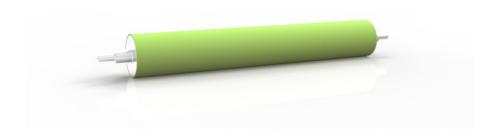
HanneTop-L

Print date: 27/04/2024



Cover Type:	Special rubber	
Possible applications:	All industries: rollers, wheels & parts submitted to high mechanical and/or dynamical load at elevated temperature	
	Furnace entry/exit rollers	
	Converting industries: conveyor, nip, backing, embosser and laminator rollers	
	Rollers & wheels in contact wih oil, petrole	eum or kerosene at high temperature
Hardness Range:	70, 87, 96 Shore A	
Recommended Cover Thickness:	min. 15 mm - max. 30 mm	
Temperature resistance:		ontinuous 145°C / peak 160°C ontinuous 80°C / peak 90°C
Properties and advantages:	Very high mechanical and dynamical properties - high load resistance	
	Special high-load and high-temperature bonding technology	
	High temperature resistance (up to max 160 °C)	
	Excellent resistance to grease, mineral oil, petroleum and kerosene	
	Light colour - non staining	
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:	Moderate Good Good Very good Excellent Moderate Not suited Not suited Very good Excellent
Recommended cleaning products:	(Hot) water, soap, most industrial cleaners, alcohol, light fuel, terpentine, white spirit	

