## Hannecoil-D

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Cover Type:	Special rubber	
Possible applications:	lastic mandrel sleeves for winding and unwinding of metal coils (steel, stainless steel, aluminium and non-ferrous coils)	
	Multi-layer structure to improve grip on the mandrel and avoid strip damage during (un)winding	
	Dimensions and finish can be adapted to a protective sleeves, grip improvement, evac	
Hardness Range:	60, 70 Shore A	
Recommended Cover Thickness:	min. 20 mm - max. 100 mm	
Temperature resistance:		ontinuous 100°C / peak 110°C ontinuous 70°C / peak 80°C
Properties and advantages:	Rubber structure consisting of multiple layers and hardness combinations	
	Excellent elastic behaviour - low permanent deformation in use	
	Very good physical properties, tear-, cut-in and abrasion resistance	
	Excellent resistance to grease and to (mineral) oil	
	Good solvent resistance, accepts most cleaning products	
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,):	Good Very good Moderate Very good Excellent Moderate Not suited Not suited
Recommended cleaning products:	(Hot) water, soap, most industrial cleaners, alcohol, light fuel, terpentine, white spirit	

