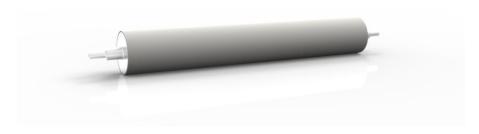
HanneFood-HT

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Cover Type:	Silicone rubber	
Possible applications:	Rollers in contact with food or in food environment, needing high temperature resistance - oven and furnace rollers (FDA)	
	Rollers for the production of sanitary and hygiëne products (plastic film, diapers, sanitary sheet) - rollers used for laminating and hot-melt applications	
	Rollers for food and sanitary applications where non-stick properties are required	
	Moulded and technical parts for the food and sanitary industries (FDA)	
Hardness Range:	60, 70, 80 Shore A	
Recommended Cover Thickness:	min. 10 mm - max. 20 mm	
Temperature resistance:		continuous 200°C / peak 230°C continuous 80°C / peak 90°C
Properties and advantages:	Food approved and sanitary cover quality (FDA)	
	Resistant to very high temperatures	
	Good resistance to oily and greasy substances	
	Limited physical properties and abrasion resistance.	
Specific characteristics:	Glue repellent/non-stick properties Food approved	
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,):	Moderate Good Very good Very good Good Not suited Not suited Moderate
Recommended cleaning products:	(Hot) water, steam, soap and detergents, industrial cleaners, alcohol based cleaners	
Remark:	All raw materials used in the HanneFood-HT covers are compliants to the FDA CFR 21 part. 177.2600 standard	
	No approval available for decree of 25/11	/1992.

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