



<b>Cover Type:</b>	Rubber
<b>Possible applications:</b>	All industries : rollers submitted to polar solvents, to acid and alkaline environments and/or to elevated temperatures Transport, conveyor, press and nip rollers - Furnace & dryer entry/exit rollers Food, pharmaceutical, chemical industry : press, drive and conveyor rollers for filter presses Rollers in contact with plastic products Rollers and parts for outside and offshore applications
<b>Hardness Range:</b>	50, 60, 70, 75, 80 Shore A
<b>Available Colours:</b>	black
<b>Recommended Cover Thickness:</b>	min. 12 mm - max. 25 mm
<b>Temperature resistance:</b>	Dry: continuous 125°C / peak 140°C Wet: continuous 85°C / peak 95°C
<b>Properties and advantages:</b>	Very good chemical resistance to polar solvents like MEC, acetates, ether & alcohol Very good chemical resistance to most acid and alkaline solutions, even at higher temperature Good mechanical properties & abrasion resistance Excellent resistance to ozone and to weather/seewater conditions Not suited for contact with (mineral) oil und grease, not suited for contact with aromatic and chlorinated solvents
<b>Specific characteristics:</b>	Antistatic
<b>Chemical resistance:</b>	Acid solutions: Very good Alkaline solutions: Very good Hot water and steam: Very good Ozone: Excellent Oil and grease: Not suited Aromatic solvents (toluene, benzene,...): Not suited Chlorinated solvents: Not suited Polar solvents (MEC, ether, acetate,...): Excellent Alcohols (ethanol, IPA,...): Excellent

# HanneTech-AS

Ageing resistance:

Very good

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**Recommended cleaning products:**

(Hot) water, acid and alkaline cleaners, IPA and alcohol, MEC, ether, ethyl acetate

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