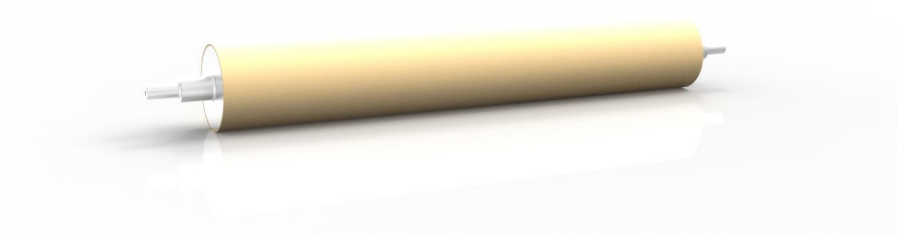
Optidraw



Cover Type:	Rubber
Possible applications:	Production of metal strip : pinch rolls, hold-down rolls, steering, bridle and detour rolls, conveyor rollers, oil distribution and wipe-off rolls, squeegee rolls in different environments Diverse applications in a lot of industrial areas : textile, packaging, (card)board, plastic film, converting, glass, wood etc. Rollers and wheels in contact with oil, fuel or grease, even at higher temperature
Hardness Range:	65 Shore A
Recommended Cover Thickness:	min. 10 mm - max. 25 mm
Temperature resistance:	Dry: continuous 90°C / peak 110°C Wet: continuous 60°C / peak 80°C
Properties and advantages:	Excellent resistance to mineral and vegetal oil, fuel, grease and (animal) fat Very good physical properties, tear and abrasion resistance, good elasticity and resilience Non-staining in contact with delicate substrates Good and stable grip in contact with most substrates Very good squeegee and wipe-off behavior
Chemical resistance:	Acid solutions: Good Alkaline solutions: Very good Hot water and steam: Good Ozone: Good Oil and grease: Excellent Aromatic solvents (toluene, benzene,...): Moderate Chlorinated solvents: Not suited Polar solvents (MEC, ether, acetate,...): Not suited
Recommended cleaning products:	(Hot) water, soap, most industrial cleaners, alcohol, light fuel, terpentine, white spirit