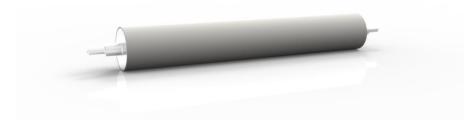
## Smartsqueeze



Cover Type:	Rubber		
Possible applications:	Steel, stainless steel, aluminium and non- hold-down, detour, sink and back-up rolle		
	Specifically suited for HCI and H2SO4 pickling, for electrolytical treatments (anodizing, zink plating, tin plating,), for chrome and chrome free passivatior and for rinsing, quench and cooling sections		
	Suited for some alkaline cleaning and degreasing environments up to 70 $^\circ  ext{C}$		
	Not suited for mixed acid (HF/HNO3) pick	ling on stainless steel strip	
Hardness Range:	50, 60, 70, 80, 92 Shore A		
Available Colours:	brown, green, grey		
Recommended Cover Thickness:	min. 15 mm - max. 25 mm		
Temperature resistance:		ontinuous 120°C / peak 135°C ontinuous 75°C / peak 85°C	
Properties and advantages:	Excellent physical properties, Very high abrasion, tear and cut-in resistance		
	Very good resistance to most acid solutions and to demineralised water.		
	Fair resistance to alkaline solutions up to 70 °C		
	Good resistance to mineral oil		
	Not recommended for mixed acid environment as used in the pickling process of stainless steel (HF/HNO3)		
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,):	Very good Good Good Very good Good Not suited Not suited Not suited	
Recommended cleaning products:	(Warm) water, soap, industrial cleaners and detergents, alcohol, (diluted) acid cleaners		
Remark:	Brown colour : only 90 shore A		



## Smartsqueeze

