

MetalSqueeze-S



Cover Type:	Rubber	
Possible applications:	Steel and aluminium industry : squeegee rollers for acid pickling, for water rinse, for passivation and for cleaning sections after skin pass (temper mill)	
Hardness Range:	60, 70, 80 Shore A	
Recommended Cover Thickness:	min. 15 mm - max. 25 mm	
Temperature resistance:	Dry: Wet:	continuous 80°C / peak 90°C continuous 70°C / peak 80°C
Properties and advantages:	Very good physical properties, cut-in, tear and abrasion resistance High resilience, excellent squeegeeing properties, even at low pressure (low energy consumption) Good resistance to most acid, alkaline and oxydative products Not suited for contact with (mineral) oil and grease	
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 Moderate Not suited Not suited Not suited Moderate
Recommended cleaning products:	Water, warm water, soap and detergents, alcohol based cleaners, acid based cleaners	