

MultiCoat-SB-AS



Cover Type: Rubber

Possible applications:

Metals and metal packaging industry : applicator rollers and wheels for primer coating, lacquering, varnishing and chemical coating

Wood and wood laminate : varnishing rollers, glue applicators

Conversion of paper and film – adhesive and release stock : primer, glue and silicone applicator rollers and sleeves

All converting of (printed) paper, board, film and flexible packaging : applicator, coater and (UV) varnishing rollers and sleeves, backing rollers and sleeves

Hardness Range: 35, 50, 55, 60, 65, 70, 75 Shore A

Temperature resistance:

Dry:	continuous 110°C / peak 125°C
Wet:	continuous 80°C / peak 90°C

Properties and advantages:

Good physical properties

Excellent resistance to polar solvents (MEC, acetates, alcohols...)

Very good surface wetting and transfer properties

High purity and homogeneity

Easy to grind and to groove

Antistatic

Specific characteristics: Antistatic

Chemical resistance:	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

Recommended cleaning products: (Warm) water, soap, detergent, acid/alkaline cleaners, polar solvents : MEK, alcohol, acetate...