

# WoodBond-S



<b>Cover Type:</b>	Rubber	
<b>Possible applications:</b>	Production of wood, wood board and wood laminate :  - applicator and transfer rollers for cold glue, water or formaldehyde based - applicator rollers for hardeners and catalysts	
<b>Hardness Range:</b>	40, 45, 50, 65, 70, 80, 95 Shore A	
<b>Available Colours:</b>	black	
<b>Recommended Cover Thickness:</b>	min. 10 mm - max. 20 mm	
<b>Temperature resistance:</b>	Dry: Wet:	continuous 100°C / peak 110°C continuous 60°C / peak 70°C
<b>Properties and advantages:</b>	Very good surface wetting and transfer properties  Good physical properties and lifetime  High purity and homogeneity  Excellent oil resistance  Easy to grind and to groove	
<b>Specific characteristics:</b>	Semi-conductor	
<b>Chemical resistance:</b>	Acid solutions: Alkaline solutions: Hot water and steam: Ozone: Oil and grease: Aromatic solvents (toluene, benzene,...): Chlorinated solvents: Polar solvents (MEC, ether, acetate,...): Alcohols (ethanol, IPA,...): Ageing resistance:	Moderate Good Moderate Very good Exceptional Moderate Not suited Not suited Very good Excellent
<b>Recommended cleaning products:</b>	(Hot) water, soap, most industrial cleaners, alcohol, light fuel, terpentine, white spirit	