

APPLICABLE SPECIFICATION OF COIL FOR STANDARD DESIGN OF RB21

specially designed machinery may be provided for specifications beyond the standard performance

specification		belt element side for dry materials	felt pad side for dry materials	felt pad side for oily/wet materials	omega belt for oily/wet materials
Thickness range	mm	0.1 up to 3.2	0.05 up to 6	0.1 up to 6.0	0.2 up to 5.0
Maximum coil width	mm	2300	2300	2300	2300
Minimum slit width	mm	15	10	10	20
Maximum operating speed	mt/min	400	400	400	300
MAIN PROCESSED MATERIALS		Bright-finished stainless steel	All non- delicate surface coils	All oiled/wet coils	All oiled/wet coils
		Tin-plated steel		All non- delicate surface coils	All delicate surface coils
		Galvanized steel			
		Silicon (magnetic) steel			
		Pre-coated steel			
		Rubber-coated steel			
		Embossed steel			
		Bright and coloured aluminium			
Bright brass and copper					