

C.C.Components Pty Ltd

Stocked Rubber Conveyor Belting

Carcass Description & Plies	Cover Gauges MM	Cover Compound Quality	Maximum Recommended Working Tension kN/m	Stocked Widths MM
EP250/2	3x1.5	N	20	450 – 1800
EP375/3	3x1.5	N	33	450 – 1800
EP450/3	5x1.5	N	45	450 – 1800
EP600/4	6x2	N	68	600 – 1900
EP600/3	6x2	M	68	1200
EP600/4	6x2	M	68	1200, 1400
EP800/4	8x3	M	90	1400
EP450/3	5x1.5	MOR	45	450 – 1800
EP450/3	5xBare	MOR	45	450 – 1800
EP450/3	5xBare	V MOR	45	450 – 1800
EP450/3	5x1.5	HOR	45	650
EP250/2	3x1.5	C6 N	20	350
EP250/2	3x1.5	C6 N	20	450
EP250/2	3x1.5	C6 N	20	600
EP400/3	3x1.5	C15 N	40	450
EP400/3	3x1.5	C15 N	40	600
EP400/3	3x1.5	C15 N	40	650
EP400/3	3x1.5	C15 N	40	750
EP400/3	3x1.5	C15 N	40	800
EP400/3	3x1.5	C15 N	40	900
EP400/3	3x1.5	C15 N	40	1000
EP400/3	3x1.5	C15 N	40	1050
EP400/3	3x1.5	C15 N	40	1200
EP400/3	3x1.5	C25 N	40	900
EP400/3	3xBare	C25 N	40	900
EP400/3	3x1.5	C25 N	40	1200
EP250/2RTB	3xBare	RT N	20	300 – 1500
EP375/3RTB	3xBare	RT N	33	300 – 1800
CC3	SOS	N	8	25 – 1200
CC4	SOS	N	10	25 – 1200
CC6	SOS	N	15	50 – 1200
EP600/3MRT	MRT	M	68	100 – 1200
EP500/3DT	DT	M	50	100 – 1200
EP250/2WGT	3xBare	WG N	20	100 - 1200
EP500/3WGB	3xBare	WG N	50	100 – 1200

Description of Abbreviations

EP-Polyester/Nylon, CC-Cotton/Cotton, MRT-Mini Rough Top, DT-Diamond Top, RTB- Rough Top Black, WGT-Wedgegrip Tan, WGB-Wedgegrip Black
 Bare-Bare carcass no cover, SOS-Skim & Skim, N-N Grade, M-M Grade, MOR-Moderate Oil Resistance, V MOR- V Multicleat Moderate Oil Resistance, HOR-Heat & Oil Resistant, C6 N-6mm V Cleat N Grade, C25 N-25mm Chevron Cleat N Grade, RT N-Rough Top N Grade, WG N- Wedgegrip N Grade