



15 PELMET CRESCENT  
 THOMASTOWN VIC 3074  
 AUSTRALIA  
 P.O. BOX 2106  
 GREENVALE 3059

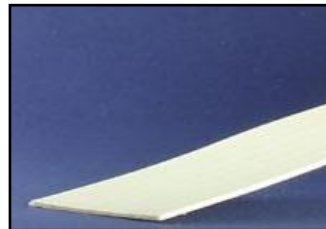
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SUPPLIERS OF CONVEYOR BELTING AND TRANSMISSION EQUIPMENT

## DATA SHEET

### Belt Type: CNB6EB



<b>Thickness (mm)</b>	1.5	
<b>Weight (kg/m<sup>2</sup>)</b>	1	
<b>Max Width (mm)</b>	2400	
<b>Min Pulley diameter</b>	15	
<b>Nosebar Diameter (mm)</b>	2	
<b>Minimum back flex</b>	20	
<b>Load for 1% elongation (N/mm)</b>	4.5	
<b>Max working Tension</b>	8	
<b>Op temp (min) deg</b>	-40	<b>Op temp (max) deg</b> 80
<b>Conveying side material</b>	HABILENE	
<b>Conveying side colour</b>	WHITE	
<b>Underside Material</b>	IMPREG	
<b>Underside feature</b>	PET,TPU	
<b>Underside colour</b>	WHITE	
<b>Co- efficient of friction (u)</b>	0.15	
<b>Applications</b>	Bakery, bread, cheese, chocolate/confectionary, meat, poultry, vegetables, Metering/singulation belt, packaging belt, power turn belt, transfer belt, weighing belt.	
<b>Characteristics</b>	Easy cleanability, easy release property, hydrolysis resistant, nosebar suitable, powerturn suitable, smooth and pore free belt surface, Taste neutral.	
<b>Food approval</b>	FDA/USDA	

**PET:** POLYESTER (PET) FABRIC

**TPU:** THERMOPLASTIC POLYURETHANE

Values shown are typical and are subject to change without notice. Before using, the user should determine the suitability of the product for its intended use and assumes all risk and liability in connection therewith. Specifications are subject to change without notice. Weight tolerance g/m<sup>2</sup> + or -5% variation, Teflon® content + or -2% variation.