

2GTS

STRUCTURE			
Total thickness	2mm		
Fabric	NBR/Fabric		
Weight	1.90 kg/m2		
Temperature Min.	-20°C		
Temperature Max.	80°C		
1. Top cover			
Material	NBR		
Colour	Green	JOIN TYPE	
Surface	Grip Top	Skive Join, Fastener Join	
2. Internal cover		COEFFICIENT OF FRICTION	
Material	Polyamide	0.15	
3. Bottom cover		FOOD APPROVAL	
Material	Fabric	No	
Colour	Natural		
		ANTISTATIC	
TENSIONS		Yes	
Working load 1% elongation	14.0 N/mm		
		CHARACTERISTICS	
MIN. DRUM DIAMETER		Paper Handling Belt, Processing Belt, Sorting Belt,	
Flexing	40mm	Power Turn Belt, Paper Printing, Cutting, Packaging,	
Back Flexing	60mm	Wrapping / Binding, Insertion Cassettes Wind/Unwinding	

The user is responsible for proper selection and use of the product taking into consideration its commercial and industrial needs. Values shown are typical and are subject to change without notice. Specifications are subject to change without notice. Weight tolerance g/m2 + or - 5% variation. For more information, please call 03 9462 4544 or email us on sales@fdoconnor.com.au