WIBALIN®

STRIA

TECHNICAL DATASHEET

APPLICATIONS	BINDING & HANG TAGS & PREMIUM PRINT & SHOPPING BAGS STATIONERY PUBLISHING LABELS PACKAGING GRAPHIC DESIGN	
SURFACE	Stria embossed	
BASE	Coloured textured paper	
DECORATION BY	Foil stamping, silk screen, offset and digital printing Subject to test before using. Please consult us.	
TESTS	Lightfastness: 3-5 depedant on colour - ISO 105-BO2 Burst: 400 Minimum - ISO 2758 Cobb: 25 Target - ISO 535:2014	
MIN. QUANTITY SPECIALS	Please consult us.	
PRODUCTION TIME	~4–6 weeks, subject to seasonal variations	
ROLL WIDTH	Not available	
ROLL LENGTH	Not available	
SHEETS	102 × 76 cm SG	
NET WEIGHT	White: ~125 g/m², all other colours: ~115 g/m²	
THICKNESS	White (~125 g/m²) average results: ~0.21 mm All other colours (~115 g/m²) average results: ~0.20 mm	
TYPE OF PACKAGING	200 sheet packets: paper wrapped	
SIZES OF PACKAGING	200 sheet packets: 106 × 78 × 5 cm	
INNER CORE Ø	Not available	
GROSS WEIGHT	White 200 sheets 102 × 76 cm: ~21 kg Colours 200 sheets 102 × 76 cm: ~20 kg	
NET WEIGHT	White 200 sheets 102 × 76 cm: ~20 kg Colours 200 sheets 102 × 76 cm: ~19 kg	
CUSTOMS DECLARATION	Printing paper	
TARIFF NUMBER	4808.4000 (Switzerland) / 4808 4000 000 (European Community)	
ENVIRONMENTAL DATA	REACH COMPUSED SCIENCES SCIENC	



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PRODUCT CARBON FOOTPRINT

PRODUCT NAME	Wibalin® Stria	Wibalin® Stria		
FUNCTIONAL UNIT	per Kg	per Kg		
COMPANY NAME	Winter & Company	Winter & Company		
STANDARDS	ISO 14067:2018 - Carbon foot	ISO 14067:2018 - Carbon footprint of products		
EMISSIONS FACTOR DATABASES	EcoInvent v3.9.1 (2022) and D	EcoInvent v3.9.1 (2022) and Defra (2022)		
EXTERNALLY VERIFIED		PCF calculation by Carbon Footprint Ltd https://www.carbonfootprint.com		
DATA EXPORT DATE	Tuesday, 19 December 2023	Tuesday, 19 December 2023		
VALIDITY	2 years from Data Export Date	2 years from Data Export Date		
ASSESSMENT SCOPE	Wibalin® product assessment the manufacture/processing, a	Cradle to Gate The greenhouse gas emissions associated with Winter & Company's Wibalin® product assessment focuses on the embodied raw emissions, the manufacture/processing, and all transport elements within the Cradle to Gate assessment boundary.		
EMISSION SUMMARY	PROCESS	LIFE CYCLE EMISSIONS (KG CO2e PER KG OF PRODUCT)		
	Raw materials - embodied	1.54		
	Raw materials transport	0.20		
	Manufacture	0.85		
	Product distribution	0.20		
	Total	2.79		