











TECHNICAL DATASHEET

APPLICATIONS	<div> BINDING & PUBLISHING</div> <div> HANG TAGS & LABELS</div> <div> PREMIUM PACKAGING</div> <div> PRINT & GRAPHIC DESIGN</div> <div> SHOPPING BAGS</div> <div> STATIONERY</div>
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	<div></div> <div>The mark of responsible forestry</div>

PRODUCT CARBON FOOTPRINT

PRODUCT NAME	Wibalin® Stria												
FUNCTIONAL UNIT	per Kg												
COMPANY NAME	Winter & Company												
STANDARDS	ISO 14067:2018 - Carbon footprint of products												
EMISSIONS FACTOR DATABASES	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												
VALIDITY	2 years from Data Export Date												
ASSESSMENT SCOPE	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	<table> <tr> <th>PROCESS</th><th>LIFE CYCLE EMISSIONS (KG CO2e PER KG OF PRODUCT)</th></tr> <tr> <td>Raw materials - embodied</td><td>1.54</td></tr> <tr> <td>Raw materials transport</td><td>0.20</td></tr> <tr> <td>Manufacture</td><td>0.85</td></tr> <tr> <td>Product distribution</td><td>0.20</td></tr> <tr> <td>Total</td><td>2.79</td></tr> </table>	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
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