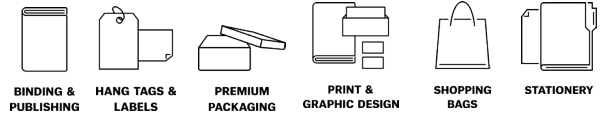








TECHNICAL DATASHEET

APPLICATIONS

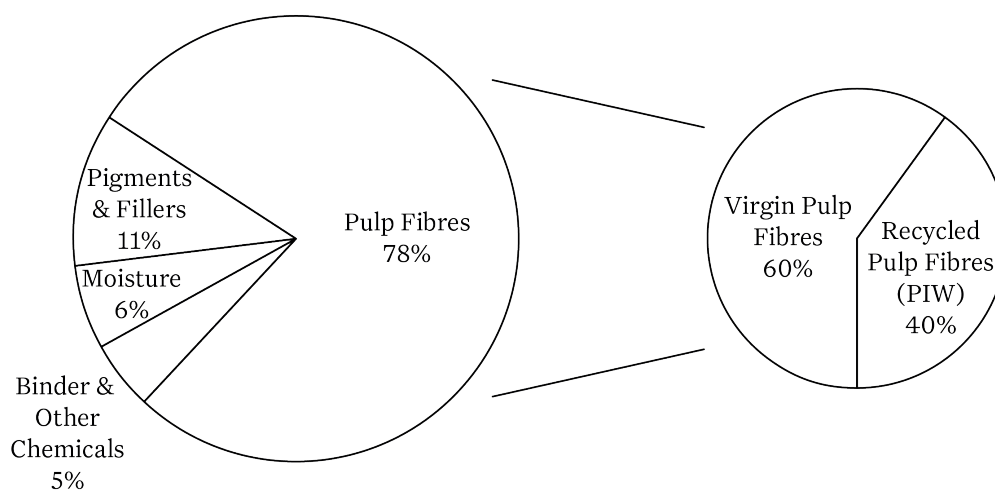


SURFACE	Natural
BASE	Coloured paper
DECORATION BY	Foil stamping, silk screen, offset and digital printing. Subject to test before using. Please consult us.
TESTS	Lightfastness: ISO105-B02 = 3-5 depending on colour Burst: ISO 2758 = 143 kPa Cobb: ISO 535:2014 = 30 gsm Roughness: Colours/White ISO 535:2014 = 850/800 ml/min Tear: MD/CD ISO1974 = 1000/1090 mN Tensile: MD/CD ISO 1924-1 = 93/48 N
MIN. QUANTITY SPECIALS	5 tonnes (can be split 50/50 Welino® Natural / Welino® Reverso)
PRODUCTION TIME	6-8 weeks
ROLL WIDTH	Not in stock
ROLL LENGTH	Not in stock
SHEETS	102 × 76 cm SG
NET WEIGHT	Colours: ~120 g/m², White: ~125 g/m², Black: ~120 g/m²
THICKNESS	Colours: ~0.16 mm, White: ~0.17 mm, Black: ~0.16 mm
TYPE OF PACKAGING	200 sheet packets - paper wrapped
SIZES OF PACKAGING	200 sheets 102 × 76 cm: 113 × 80 × 50 cm
INNER CORE Ø	N/A
GROSS WEIGHT	200 sheets 102 × 76 cm : Colours: 21 kg, White: 22 kg
NET WEIGHT	200 sheets 102 × 76 cm: Colours: 19 kg, White: 20 kg
CUSTOMS DECLARATION	Corrugated Kraft paper and / or paperboard
TARIFF NUMBER	48043980 (Switzerland) / 48043980000 (European Community)
ENVIRONMENTAL DATA	     



ENVIRONMENTAL DATASHEET

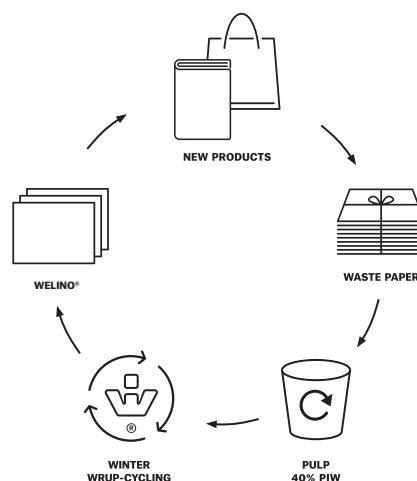
PRODUCT COMPOSITION



WINTER WRUP-CYCLING

Winter Wrup-Cycling revives recycled materials into high-quality coverings. This upcycling process has been developed by Winter & Company. Selected sustainable raw materials and especially recycled materials from post-consumer and post-industrial waste are processed into new cover materials.

Winter Wrup-Cycling was applied to the production of Welino® Natural. Waste made of 60% virgin fibres and 40% post-industrial waste becomes a strong, durable, dyed through paper.



WINTER & COMPANY

Creative Coverings
since 1892