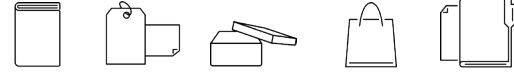

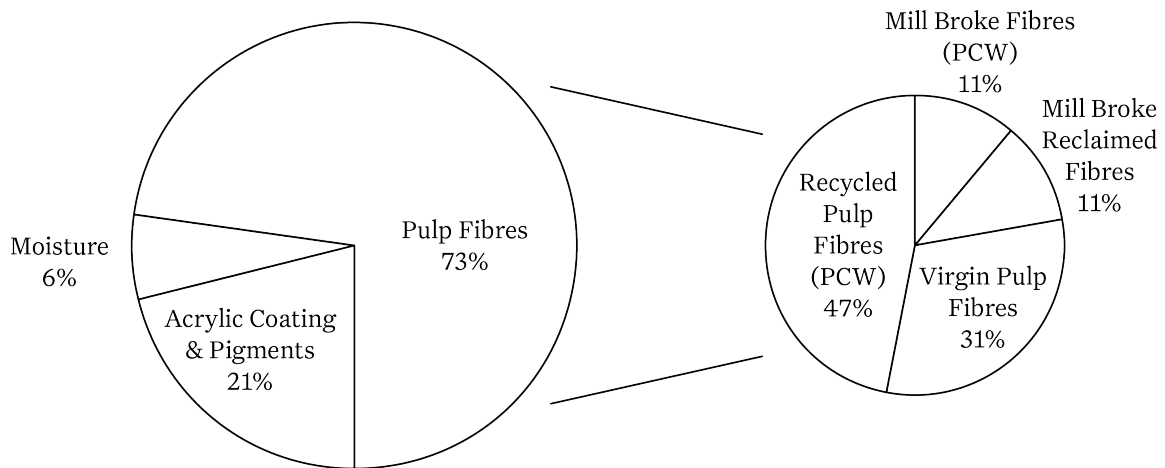


## TECHNICAL DATASHEET

<b>APPLICATIONS</b>	 <p> <b>BINDING &amp; PUBLISHING</b>            <b>HANG TAGS &amp; LABELS</b>            <b>PREMIUM PACKAGING</b>            <b>SHOPPING BAGS</b>            <b>STATIONERY</b> </p>
<b>SURFACE</b>	Pigmented acrylic (no solvents, no heavy metals)
<b>BASE</b>	Dyed through paper with 58 % PCW
<b>DECORATION BY</b>	Foil and blind stamping, silk screen printing. Subject to test before using. Please consult us.
<b>TESTS</b>	ISO 105-B02 Lightfastness: result on request ISO 1924-1 Tensile strength: MD 140 / CD 72 N Elongation: MD 2.6 / CD 5.5 % ISO 1974 Tearing resistance (Elmendorf): MD 1400 / CD 1100 mN ISO 5626 Folding endurance: MD 250 / CD 155 number of double folds ISO 105-X12 Colourfastness (Crockmeter): MD/CD Dry: 5/5 Wet: 5/5
<b>MIN. QUANTITY SPECIALS</b>	500 m on black, white, red base paper
<b>PRODUCTION TIME</b>	On request
<b>ROLL WIDTH</b>	~134 cm
<b>ROLL LENGTH</b>	~100 m
<b>SHEETS</b>	On request
<b>NET WEIGHT</b>	~150 gsm
<b>THICKNESS</b>	~0.15 mm
<b>TYPE OF PACKAGING</b>	Paper wrapped rolls
<b>SIZES OF PACKAGING</b>	~20 × 20 × 140 cm
<b>INNER CORE Ø</b>	5 cm
<b>GROSS WEIGHT</b>	~21 kg
<b>NET WEIGHT</b>	~20 kg
<b>CUSTOMS DECLARATION</b>	Acrylic coated paper
<b>TARIFF NUMBER</b>	4811.9000 (Switzerland) / 4811.90.00000 (European Community)
<b>ENVIRONMENTAL DATA</b>	

## 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. It allows to recycle valuable raw materials, ensures that they are used for high-quality products and do not end up as waste. Winter Wrup-Cycling was applied to the development of Ecorel® Pure Skiver, a durable, coated cover material.

Ecorel® Pure Skiver has a latex-free base material, which consists of more than 50% recycled fibres. It is recyclable, yet durable and easy to process. Due to the high percentage of recycled fibres, it contributes to a circular economy.

