

TECHNICAL DATASHEET

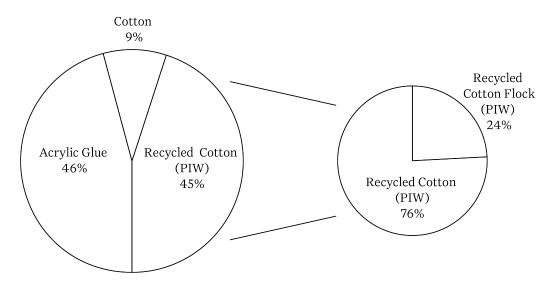
APPLICATIONS	
	DISPLAY & VISUAL LUXURY MERCHANDISING PACKAGING
SURFACE	Recycled cotton flock
BASE	Cotton
DECORATION BY	Foil stamping, silk screen printing. Subject to test before using. Please consult us.
TESTS	Lightfastness: ISO 105-B02 = individual colour on request Colourfastness: ISO 105-X12 = Dry 4-5 / Wet 2-3 Tensile strength: ISO 13934-1 = MD 441 N / CD 318 N Elongation: ISO 13934-1 = MD 6.5% / CD 20% Tearing resistance: ISO 13937-2 = MD 9.6 N / CD 11 N Martindale: ISO 12945-2 = max. 2'000 cycles The materials are tested periodically, deviations from the specified values are possible within the industrial tolerances.
MIN. QUANTITY SPECIALS	500 m
PRODUCTION TIME	~4-5 weeks
ROLL WIDTH	~145 cm
ROLL LENGTH	~55 m
SHEETS	Not available
NET WEIGHT	~290 gsm
THICKNESS	~0.42 mm
TYPE OF PACKAGING	Rolls, paper and plastic wrapped
SIZES OF PACKAGING	~160 × 25 × 25 cm
INNER CORE Ø	~5.5 cm
GROSS WEIGHT	~23 kg / roll
NET WEIGHT	~22 kg / roll
CUSTOMS DECLARATION	Cotton base, flocked with natural fibres
TARIFF NUMBER	5907.0000 (Switzerland) / 5907 0000000 (European Community)
ENVIRONMENTAL DATA	REACH OUR LINE OF THE PROPERTY





ENVIRONMENTAL DATASHEET

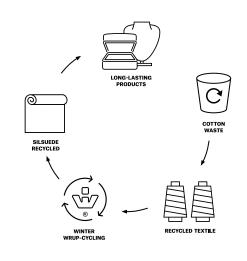
PRODUCT COMPOSITION



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-industrial waste are processed into new cover materials.

Silsuede Recycled is another Winter Wrup-Cycling product. It is also vegan and REACH compliant. It can be embossed with hot stamping (blind and foil stamping) and finished with screen printing. Due to the product characteristics, consultation and prior testing are recommended. The Global Recycled Standards (GRS) verifies the recycled cotton content and tracks it from the source to the final product. If requested a transaction certificate can be provided.



WASTE EQUIVALENT

The majority of recycled cotton is claimed through mechanical recycling. This is mainly gained from post-industrial waste from spinning fibres and scraps in the production of garments. The post-industrial waste fibres (PIW) used in Silsuede Recycled make up 80% of the yarns in the construction of the base fabric and 100% of the covering flock. A significant proportion of the overall composition consists of recycled content. By using these recycled fibres Silsuede Recycled contributes to a circular economy.

