











HYDRA

TECHNICAL DATASHEET

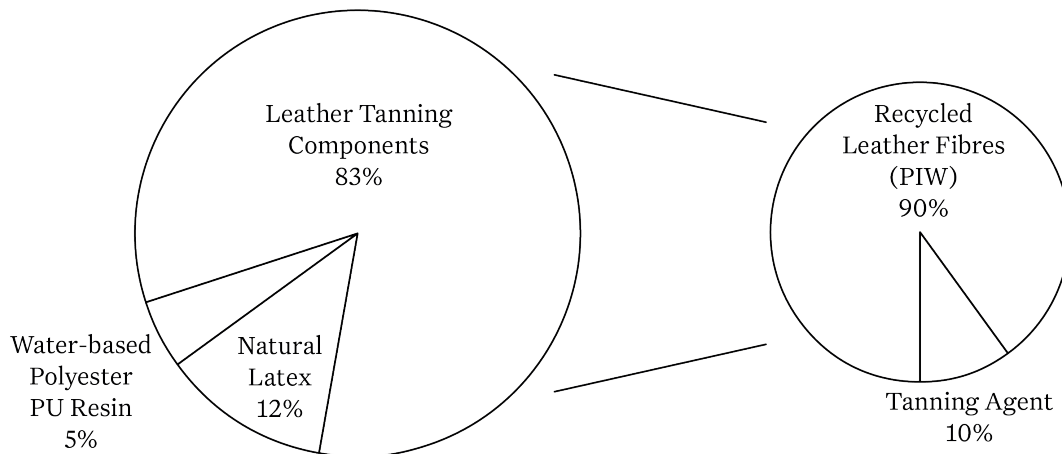
APPLICATIONS	<div> BINDING &amp; PUBLISHING</div> <div> HANG TAGS &amp; LABELS</div> <div> LUXURY PACKAGING</div> <div> STATIONERY</div>
SURFACE	Polyurethane
BASE	Recycled leather fibres
DECORATION BY	Foil stamping and silk screen printing. Subject to test before using. Please consult us.
TESTS	Please consult us.
MIN. QUANTITY SPECIALS	500 m
PRODUCTION TIME	~3-4 weeks
ROLL WIDTH	~145 cm
ROLL LENGTH	~25 m
SHEETS	On request
NET WEIGHT	~700 gsm
THICKNESS	~0.75 mm (20% tolerance)
TYPE OF PACKAGING	1 roll per carton
SIZES OF PACKAGING	~146 × 25 × 25 cm
INNER CORE Ø	~5 cm
GROSS WEIGHT	~26 kg
NET WEIGHT	~25 kg
CUSTOMS DECLARATION	Leatherboard
TARIFF NUMBER	4115.0000 (Switzerland) / 4115 1000 000(European Community)
ENVIRONMENTAL DATA	<div></div>



HYDRA

## ENVIRONMENTAL DATASHEET

### PRODUCT COMPOSITION



### WINTER WRUP-CYCLING

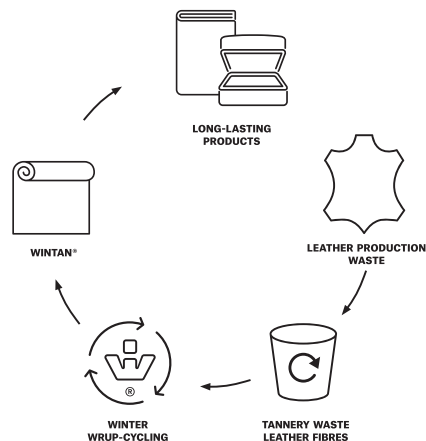
Winter Wrup-Cycling revives recycled materials into high-quality coverings. This upcycling process has been developed by Winter & Company. It allows to recycle valuable raw materials, ensures that they are used for high-quality products and do not end up as waste. Winter Wrup-Cycling was applied to the production of Wintan® Hydra.

Tannery waste fibres are transformed into a durable cover material.

The recycling of industrial waste into a new long-lasting product is an enormous contribution to help to reduce energy and disposal of potentially contaminated waste to landfill.

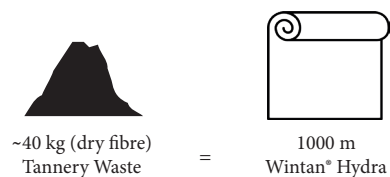
Wintan® Hydra is using tannery waste fibres to make them into a durable cover material to decorate and enhance surfaces for many years to come.

The surface finish consists of a fully aqueous, polyurethane coating, applied by paper transfer coating. Low risk chemicals ensure the lowest environmental impact whilst at the same time creating an attractive and sustainable new material.



### WASTE EQUIVALENT

The use of tannery waste is an effective way to reduce the environmental impact. The recycling process produces a new product in a continuous roll form, true to the characteristics of real leather. At the same time saving a significant amount of waste that would otherwise have gone to landfill.



**WINTER & COMPANY**

Creative Coverings  
since 1892