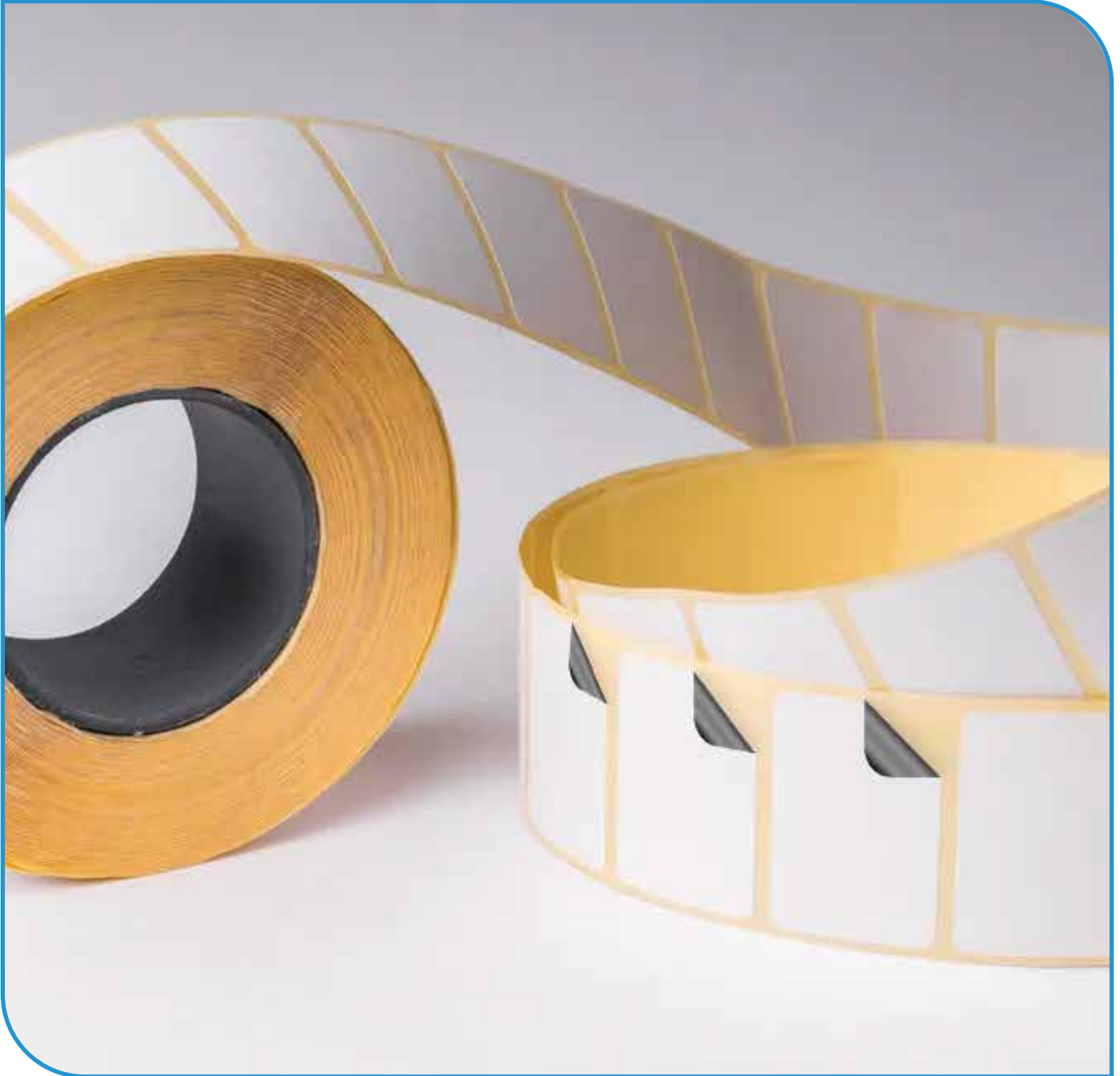




Textile Labels

We aim to add value to our customers' lives and give their businesses a sustainable competitive edge with our innovative, high-tech performance solutions.

BLACK COATED PE141



Face

Coated, Vellum, Eco, Top, PP is designed for high-end, pressure sensitive label applications. This grade features excellent opacity and high brightness combined with a semi-gloss finish for excellent printability.

Adhesive

Acrylic based, dye added permanent adhesive for special use. Suitable for numerous applications on clean, dry and flat surfaces, including slightly rough and curved substrates. It's not suitable for wet applications. Excellent performance during slitting, high speed matrix-stripping and automatic labelling.

Liner

White, honey, yellow, woodfree kraft backing paper for optimal layflat performance.

	Coated	Uncoated	Thermal	PP Film
Face				
Basis Weight	78±4	68±3	68±5	42±3
Thickness	67±4	67±3	73±5	60±3
Adhesive				
Peel Adhesion 90°	min. 200			
Loop Tack	min. 300			
Min. Appl Temperature	0			
Service Temperature	-20 / +80			
Liner				
Basis Weight	56±2	56±3	56±3	56±3
Thickness	50±3	50±4	50±4	50±4
Laminate				
Thickness	130±%10	130±%10	130±%10	120±%10
Width				
Slit Rolls	±1			



Application and Use

Industrial labelling applications where a good appearance is required. This product has high opacity and is designed to cover existing printed information. Suitable for sheet labels.

Conversion and Printing

Surface is suitable for excellent printing quality by all conventional print technologies and thermal transfer printing.

Shelf Life and Storage Conditions

Two years when stored away from direct sunlight and heat, in a dark, dry place at a temperature of 22 °C ± 2 °C with a relative humidity of 50 %, ± 5%.

PE LABELS



Face

White opaque or clear PE , either Corona treated or topcoated film that has very good printing and diecutting performance.

Adhesive

Acrylic based, permanent, non-bleeding adhesive with improved water resistance, good clarity, UV resistance and short term removability.

Liner

White, supercalandered siliconised glassine paper. Specially designed for high speed conversion, punching and perforation. Transparency allows its use in automatic dispensing system.

	PE Clear 80	PE Clear 85	PE Opaque 80 Target	PE Opaque 85 Target	PE Opaque 100 Target	PE Opaque 150 Target
Face						
Basis Weight	72 ± 5	80 ± 5	72 ± 5	80 ± 5	92 ± 2	133 ± 5
Thickness	75 ± 5	80 ± 5	75 ± 5	80 ± 5	95 ± 5	145 ± 5
Adhesive						
Peel adhesion 90°	min. 200	min. 200	min. 200	min. 200	min. 200	min. 200
Loop Tack	min. 400	min. 400	min. 400	min. 400	min. 400	min. 400
Min. appl temperature	+5	+5	+5	+5	+5	+5
Service temperature	-20 / +100	-20 / +100	-20 / +100	-20 / +100	-20 / +100	-20 / +100
Liner						
Basis Weight	58±2	58±2	58±2	58±2	58±2	58±2
Thickness	50±3	50±3	50±3	50±3	50±3	50±3
Laminate						
Thickness	135 ± %10	140 ± %10	135 ± %10	140 ± %10	155 ± %10	205 ± %10
Width						
Slit rolls	± 1	± 1	± 1	± 1	± 1	± 1



Application and Use

For use in labelling of quality products such as luxury items, cosmetics, toiletries and household chemicals requiring durability and resistance to chemicals or moisture. Due to its flexibility the product is especially suitable for substrates like plastic bags, squeezable bottles and other flexible containers.

Conversion and Printing

Conversion and Printing Corona treated surface is suitable for printing by the usual printing technologies including letterpress, flexo, gravure, and screen printing. In-line corona treatment, careful selection of the ink, and trial ink performance before. Also, top coating can be added as an alternative and a great printing solution.



Packaging

The rolls are sliced according to customer requirements, double sided siliconised papers are put between of rolls. Paperboards are placed at the sides. They are delivered on pallets. Product description labels are fixed on rolls.

Shelf Life and Storage Conditions

Two years when stored away from direct sunlight and heat, in a dark, dry place at a temperature of 22 °C ± 2 °C with a relative humidity of 50 %, ± 5%.