

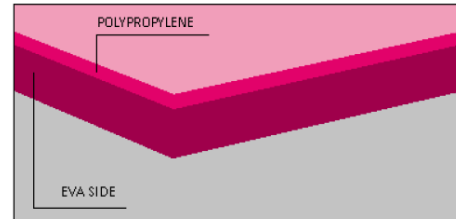
# TECHNICAL DATA SHEET

## DRY NUMERIQUE ULTRABOND SOFT-SKIN

Polypropylene film with a silk effect side.

The other side is coated with EVA specifically for digital printing. The high quality of polypropylene and EVA makes it possible to obtain, after lamination, printed cardboards with vivid and defined colors. This film allows you to elevate the customer experience by adding a pleasant sensation to the touch.

Applications: sleeking, lamination of covers, posters, catalogs, luxury boxes, menus, advertising.



Strengths: strong adhesive adhesion on digital printing, soft touch effect, exceptional color reproduction.

### TECHNICAL FEATURES

PHYSICAL PROPERTIES		TEST METHOD	UNIT	VALUE
Thickness (total)		Internal	micron (μm)	28
Thickness (bopp)		Internal	micron (μm)	15
Thickness (EVA)		Internal	micron (μm)	13
Grammage		Internal	g/m <sup>2</sup>	24,6±0,5
Coefficient of friction	Film/film	ASTM D 1894	-	0,3
	Film/paper		-	0,4

THERMAL PROPERTIES		TEST METHOD	UNIT	VALUE
Shrinkage 120°C, 5min	MD	ASTM D1204	%	3,5±0,5
	TD			1,4±0,5
Lamination temperature*		Internal	°C	80~90

OPTICAL PROPERTIES	TEST METHOD	UNIT	VALUE
Haze	ASTM D 1003	%	<85

**NOTE:** store in a dry and clean place (20°C, 40% of relative humidity). Please visit our web site for more details.

The values indicated represent the best of our knowledge and experience. They are provided simply as a matter of information, taking no responsibility on their absolute truthfulness. Values may be changed without notice. Mag Data SpA gives no warranty,