



Technical Data Sheet

COMPOSITIONS

WEIGHT

▪ Standard type for extreme bending radius and standard use	100 - 140 gsm
▪ Metal	270 - 320 gsm
▪ PU/ UNI	175 gsm

TECHNICAL FEATURES

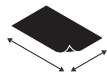
	SCALE	RESULTS
▪ Resistance to surface wear EN 438 - 2,10	Revolutions	≥ 250
▪ Resistance to scratching EN 438 - 2,25	Degree	3-4
▪ Resistance to dry heat (Type T 130°C- Type N/P 160°C) *	Degree	≥ 3
▪ Resistance to water vapour	Degree	3
▪ Resistance to stains **	Degree	2-3

* Value considered as contact temperature

** INTERNAL TEST (Red wine, white wine and olive oil)

N.B. Please consider that the values and characteristics are indicative

TECHNICAL SPECIFICATIONS



SHEET SIZE
on request



ROLL WIDTH/LENGTH
625-1250 mm / 100 m
1400 mm / 100 m



MINIMUM ORDER QUANTITIES
100 m for standard colors



PRINTING APPLICATIONS

- Hot and cold embossing
 - Hot foil printing
 - UV lacquer printing
 - Flexo
 - Digital

APPLICATIONS



LUXURY PACKAGING

- Boxes
- Shopping Bags



PUBLISHER & BOOKBINDER

- Diaries
- Book Binding
- Photo Albums
- Menu Cards



HANG TAGS & LABELS

- Invitation Card
- Envelopes
- Luxury Labels

