

KORAM ENERGY

Composizione Composition	PU	70%	±2
	PL	20%	±2
	CO	10%	±2

Caratteristiche Features	Unità di misura Unit of measurement		Valore Values	Metodo Method	basato Norma Reference standard
	Peso Weight	[g/m²]	450 ± 10%	ALLIO05_02_32	UNI EN ISO 2286-2
	Spessore Thickness	[mm]	0,9 ± 0,1	ALLIO05_02_33	UNI EN ISO 2286-3
	Trazione Tensile	O/Warp T/Weft	[N] ≥ 520 ≥ 280	ALLIO05_02_26	UNI EN ISO 1421
	Allungamento a Rottura Elongation at Break	O/Warp T/Weft	[%] ≥ 12 ≥ 24	ALLIO05_02_26	UNI EN ISO 1421
	Delaminazione Delamination	O/Warp T/Weft	[N/5cm] ≥ 32 ≥ 24	ALLIO05_02_25	UNI EN ISO 2411
	Lacerazione Tear	O/Warp T/Weft	[N] ≥ 16 ≥ 20	ALLIO05_02_27	UNI EN ISO 4674/1
	Flessioni Flexion	O/Warp T/Weft	[n°] [n°] ≥ 80.000 ≥ 80.000	ALLIO05_02_05	UNI 4818/13
	Abrasione Martindale Martindale Abrasion	Secco/Dry Umido/Wet	[n°] [n°] ≥ 64.000 ≥ 40.000	ALLIO05_02_04	UNI EN ISO 12947-4
	Solidità alla luce Light fastness	Scala dei blu Blue scale	ND	ALLIO05_02_14	UNI EN ISO 105-B02
	Jungle Test	4 settimane 4 weeks	ND	ALLIO05_02_11	UNI EN 12280/3
	Altezza rotolo Roll width	[cm]	140		
	Lunghezza rotolo Roll length	[m]	35	PG13	

Note Notes	NA = Non Applicabile / Not Applicable – ND = Non Disponibile / Unavailable Pulire l'articolo utilizzando un panno inumidito con acqua e sapone neutro e strofinare delicatamente la superficie. Non utilizzare prodotti a base alcolica, sgrassatori domestici o pulitori aggressivi. Gently clean the product surface using a cloth dampened with water and mild soap. Don't use alcohol-based products, domestic degreaser or harsh cleaners.
	La disomogeneità di colore tra lotti è frutto della particolare lavorazione si consiglia di non utilizzare lotti diversi per la stessa produzione. Colour inhomogeneity from one batch to another is due to special processing. We recommend not using different batches for the same production.
	Fiscatech S.p.a. non è responsabile dei difetti causati dalla migrazione di coloranti provenienti da materiale di terzi. Fiscatech S.p.a. is not responsible for any blemish caused by the migration of colours from other materials

ENERGY

KORAM is designed to meet the expectations of the fashion industry, in terms of looks, soft touch and workability. Now, it can be customised with digital prints. KORAM aims at the most demanding market and embraces Italian creativity, while ensuring process reliability. Every product is tracked and conforming to the most stringent eco/tox specifications. Moreover, the production chain is entirely made in Italy.

ENERGY is available in a variety of shapes, including orthogonal, stretch and non-woven fabrics, coagulated and coated with traditional and bio-based polyurethane (EQ range included on request). KORAM ENERGY stands out for its lacquered appearance and is available in the colours mostly used in the leather industry and in line with the latest fashion trends.



Koram ENERGY is treated with Ultra Fresh additive to protect against mould and bad odours resulting from bacteria.