BORGINI Jersey

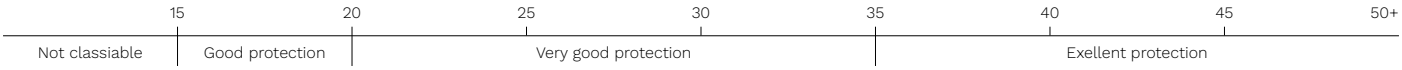
Article code
FJ014685

Article name
MICRO MODAL CARBON MESH

Status	Customs code	Release date
PRODUCTION	**60041000**	**21/05/2024**

TEST	STANDARD	VALUE	
Fiber composition	ISO 1833	82% Micromodal - 14% Elastane - 4% PA Carbon	
Width (±3 cm)	ISO 22198	160 cm	
Weight (±5%)	UNI EN 12127	125 gsm - 200 g/m lin	
Density per 1 cm	UNI EN 14971:2006	Weft: 33/cm	Warp: 27/cm
UPF Rate ①	AS 4399:2020	*	
Elasticity	UNI EN ISO 20932-1	Width 15 N: 125% ± 20 pts	Length 15 N: 90% ± 15 pts
Washing at 40°C	UNI EN 6330 6A	Width: ±5%	Length: ±5%
Pilling box	UNI EN ISO 12945-1:02	Cycles: *	Value: *
Snagging test	ICI TM 444	Cycles: 2.000	Value: 5
Abrasion 9 kPa - Martindale	UNI EN ISO 12947/2	Cycles: *	Value: *
Pilling test- Martindale	UNI EN ISO 12945/2	Cycles: *	Value: *
Drop test	UNI EN 249210	*	
Spray test		*	
Care labelling symbols			

UPF Rate value ①



Important advise and remarks

1. The combination of different colors and fabrics in the same garment may be extremely critical for color fastness, please ask to Borgini Jersey if is possible to be realized.
2. We suggest to test the fabric, according to your specific end use, before any treatment or application other thancutting and sewing.
3. Please remark in the care instructions of the garment not to use softeners.

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