VENEZIA/C

I WAS® A BOTTLE

NOW I'M FELT

MANIFATTURA MAIANO

VENEZIA/C

POLYESTER FELT

I WAS® A BOTTLE
NOW I'M FELT

Composition: 100%PL
Weight: 620 g/m² - 1000 g/m (±7%)
Thickness: 4 mm (±0,5 mm)
Rolls: 1,60 x 40 m

ITA

Manifattura Maiano è da sempre molto sensibile alle tematiche ambientali.
Con la nostra tecnologia trasformiamo le fibre di poliestere rigenerato dal recupero di materiali in plastica (PET) in un feltro agugliato riciclato e riciclabile con effetto velour dalla mano morbida ma scattante.
L'articolo Venezia/C 620gr è sempre disponibile a magazzino in tutti i colori della cartella.

- PRODOTTO CON FIBRA RICICLATA
- RICICLABILE

ENG

Manifattura Maiano has always been sensitive to environmental issues.
With our technology we transform regenerated polyester, obtained from the recovery of plastic bottles (PET), into a needle-punched felt, recycled and recyclable, with velour effect. It has a soft but springy hand.
Venezia/C 620gr is always available in stock in all the colors of the card.

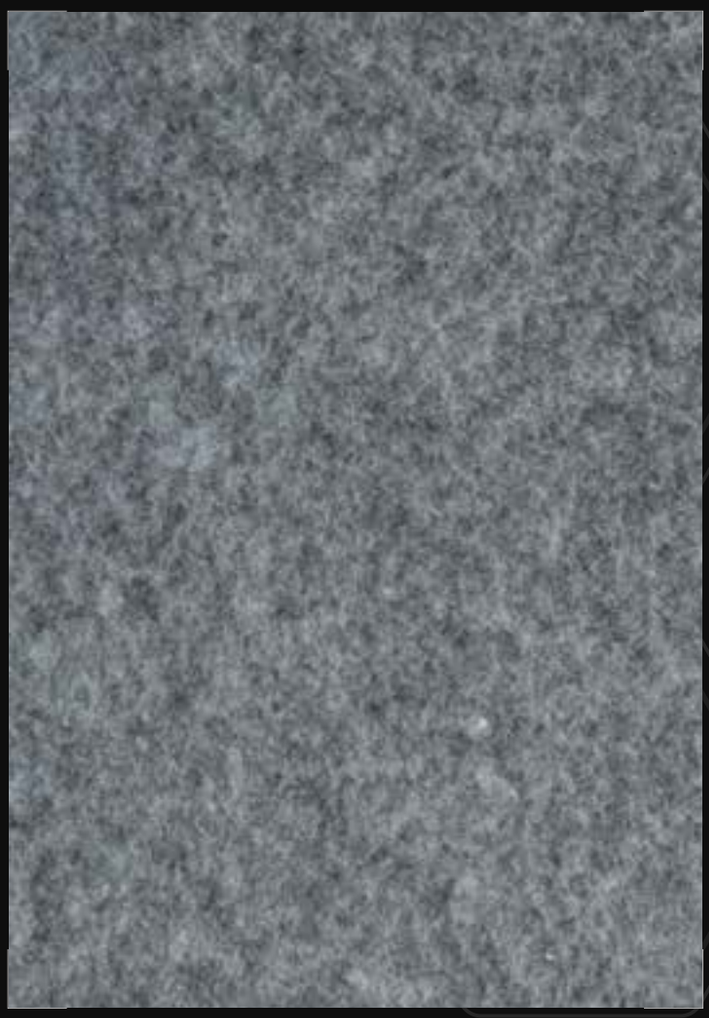
- WITH RECYLCED FIBER
- RECYCLABLE

OEKO TEX® STANDARD 100 RM002 290680 OETI Austria (Vienna VN)
www.oeko-tex.com

OEKO-TEX® Standard 100
Global control and certification system for all textile-based products, which guarantees absence of substances harmful to humans and the Environment, through rigorous checks carried out every year. This product is certified in class 1, as safe in contact with skin, even of newborn.

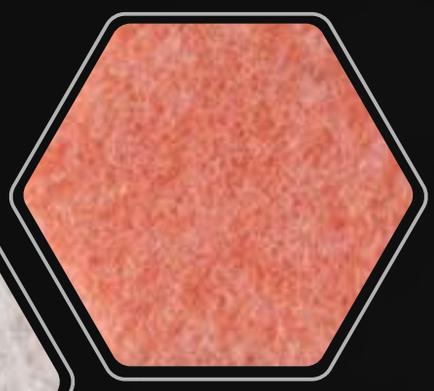
Oeko-Tex Standard 100 guarantees compliance to:
REACH (EC Regulation 1907/2006), SVHC, POP (EC Regulation 1021/2019), GB18401, CPSC

MADE IN ITALY



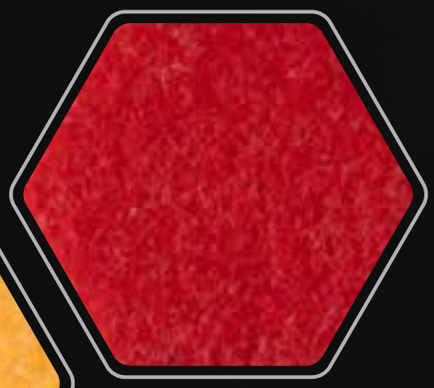
VENEZIA/C

READY COLORS
IN STOCK



898

11



452

897

900

952

FREE OF HARMFUL
CHEMICALS

26

43

892

124

896

02

311

BREATHABLE

426

906

304

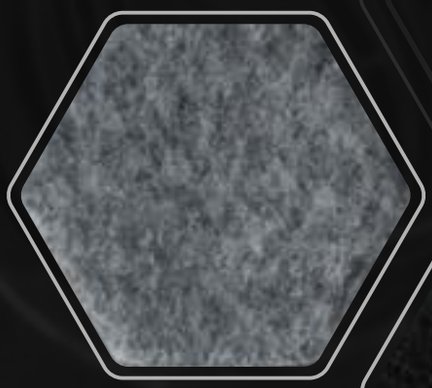
RECYCLABLE

899

364

895

306



91

75

118

+

CUSTOMIZED COLOR, FINISH AND THICKNESS WITH MINIMUM QUANTITY ORDER

+

+

SUITABLE FOR RAW CUT

TECHNICAL FEATURES

Tensile strength and elongation	ISO 9073-3	llongit.: 955 N, elong.: 72%
Tensile strength and elongation	ISO 9073-3	trasv.: 951N, elong.: 86%
Dim. Stability to washing and drying	ISO 5077, ISO 6330	Shrinkage < 2%
Abrasion resistance for uppers/lining	EN 13520	Abrasion at 25600 (dry): absent
Abrasion resistance for uppers/lining	EN 13520	Surface peel off (dry): slight
Abrasion resistance for uppers/lining	EN 13520	Fading (dry): moderate
Abrasion resistance for uppers/lining	EN 13520	Abrasion at 25600 (wet): absent
Abrasion resistance for uppers/lining	EN 13520	Surface peel off (wet): moderate
Abrasion resistance for uppers/lining	EN 13520	Fading (wet): slight

Please note that color may differ slightly from how they appear on this color chart