

MADRID

my
wool



WOOL FELT

MADRID

WOOL FELT

Composition: 70% WO - 30% PL

Weight: 750 g/m² - 1200 g/m (±7%)

Thickness: 4 mm (±0,5 mm)

Rolls: 1,60 x 30 m



ITA

La lana è una fibra rinnovabile conosciuta e apprezzata per le sue molteplici proprietà come l'elasticità, la capacità igroscopica e quella di termoregolazione naturale.

Manifattura Maiano utilizza pregiate lane inglesi per la realizzazione di feltri agugliati dai molteplici utilizzi. L'articolo Madrid 750gr è sempre disponibile a magazzino in tutti i colori della cartella.

• LANA NO MULESING

ENG

Wool is a renewable fiber knowns and appreciated for its properties as elasticity, hygroscopic capacity and natural thermoregulation.

Manifattura Maiano uses fine british wool to make needle punched felts with various applications. Madrid 750gr is always available in stock in all the colors of the card.

• NO MULESING WOOL



STANDARD
100
18CX00076
CENTROCOT

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

MADE IN ITALY



MADRID

READY COLORS
IN STOCK



446



966



853



*52



894



418



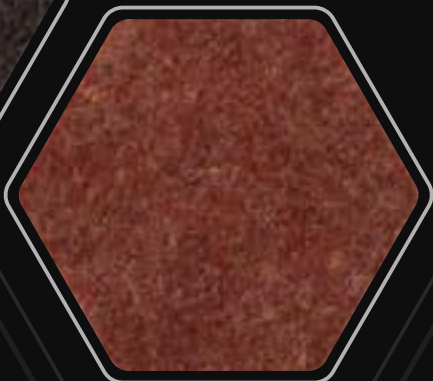
650



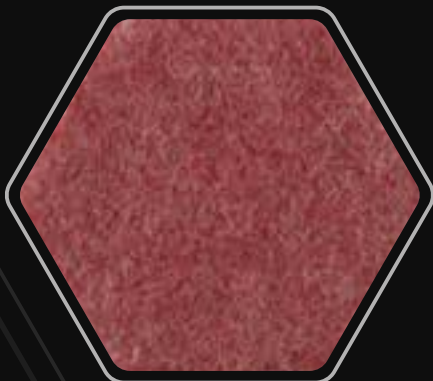
503



443



856



967

PRINTABLE



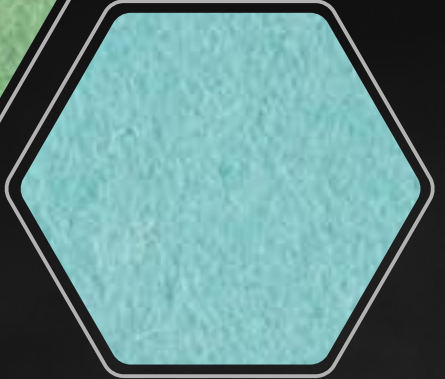
849



547



860



850



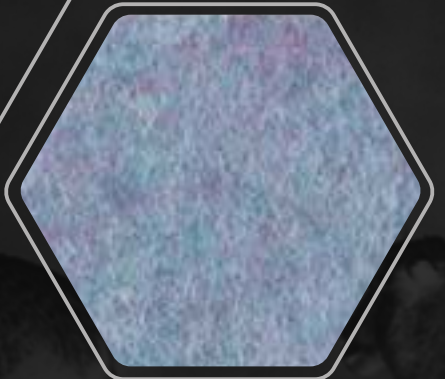
402



*515



BREATHABLE



963



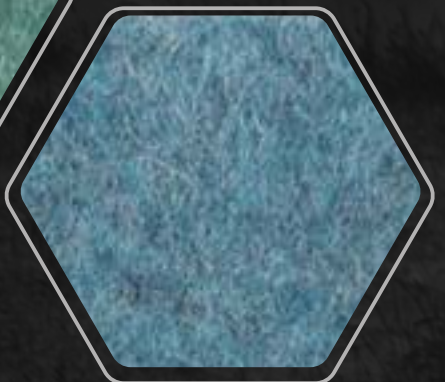
*559



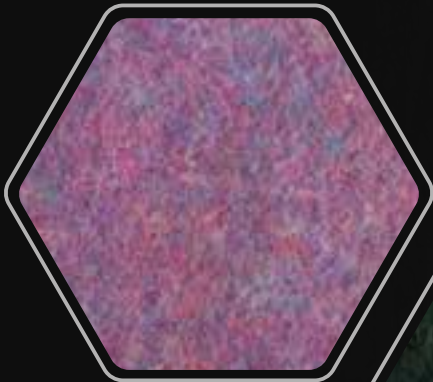
857



962



964



852

WATER-REPELLENT
AND RESIN-COATED
TREATMENTS
AVAILABLE



64

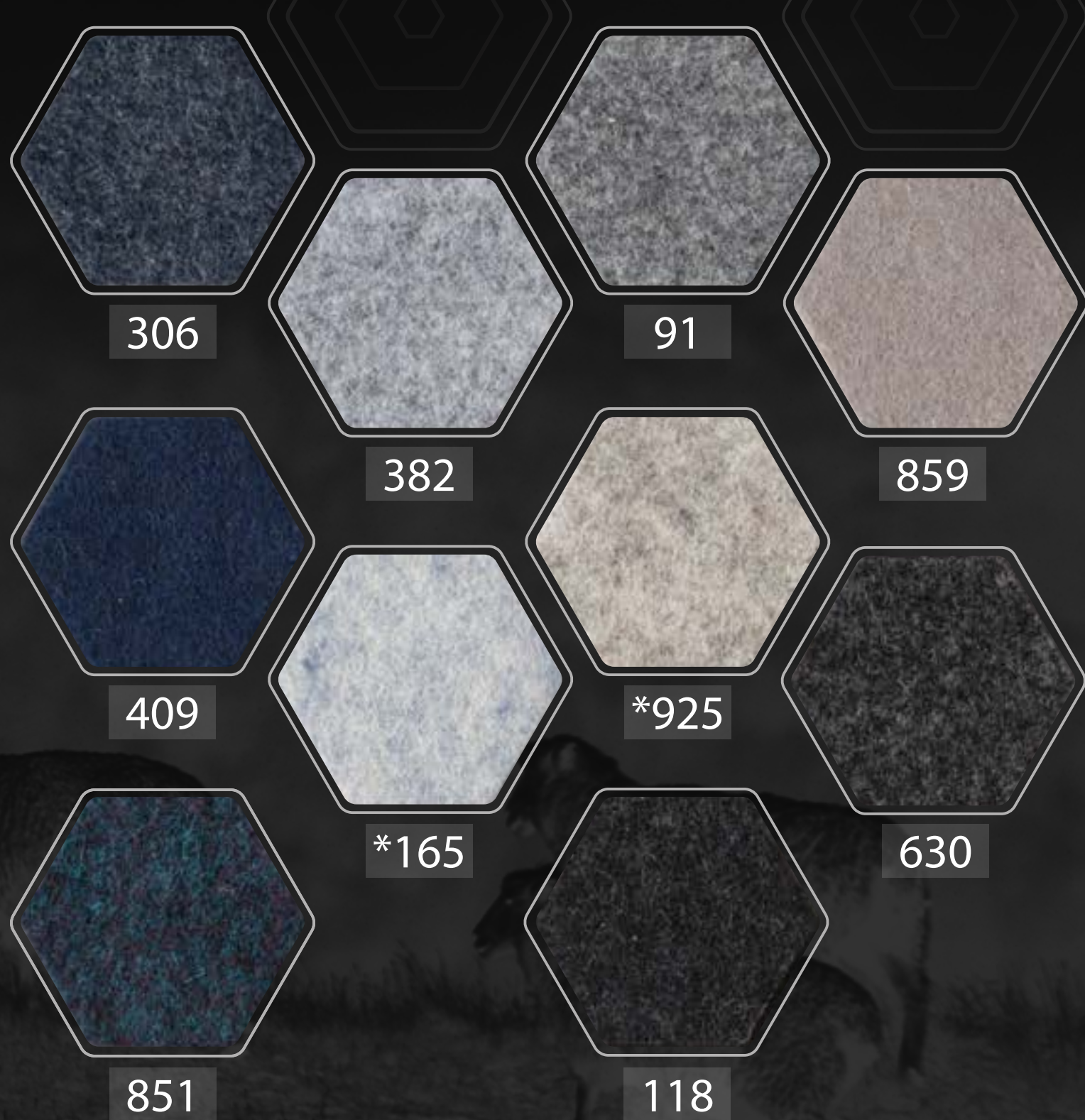


933



RENEWABLE
FIBRE

* Running Out Colors



TECHNICAL FEATURES

Abrasion resistance	EN 13520	Abrasion at 25600 (dry): absent
Abrasion resistance	EN 13520	Surface peel off (dry): moderate
Abrasion resistance	EN 13520	Fading (dry): moderate
Abrasion resistance	EN 13520	Abrasion at 25600 (wet): absent
Abrasion resistance	EN 13520	Surface peel off (wet): slight
Abrasion resistance	EN 13520	Fading (wet): moderate
Tensile strength and elongation	ISO 9073-3	longit.: 553 N, elong.: 45,5%
Tensile strength and elongation	ISO 9073-3	trasv.: 592 N, elong.: 71%
Dim. Stability to washing and drying	ISO 5077, ISO 6330	Shrinkage < 2%

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