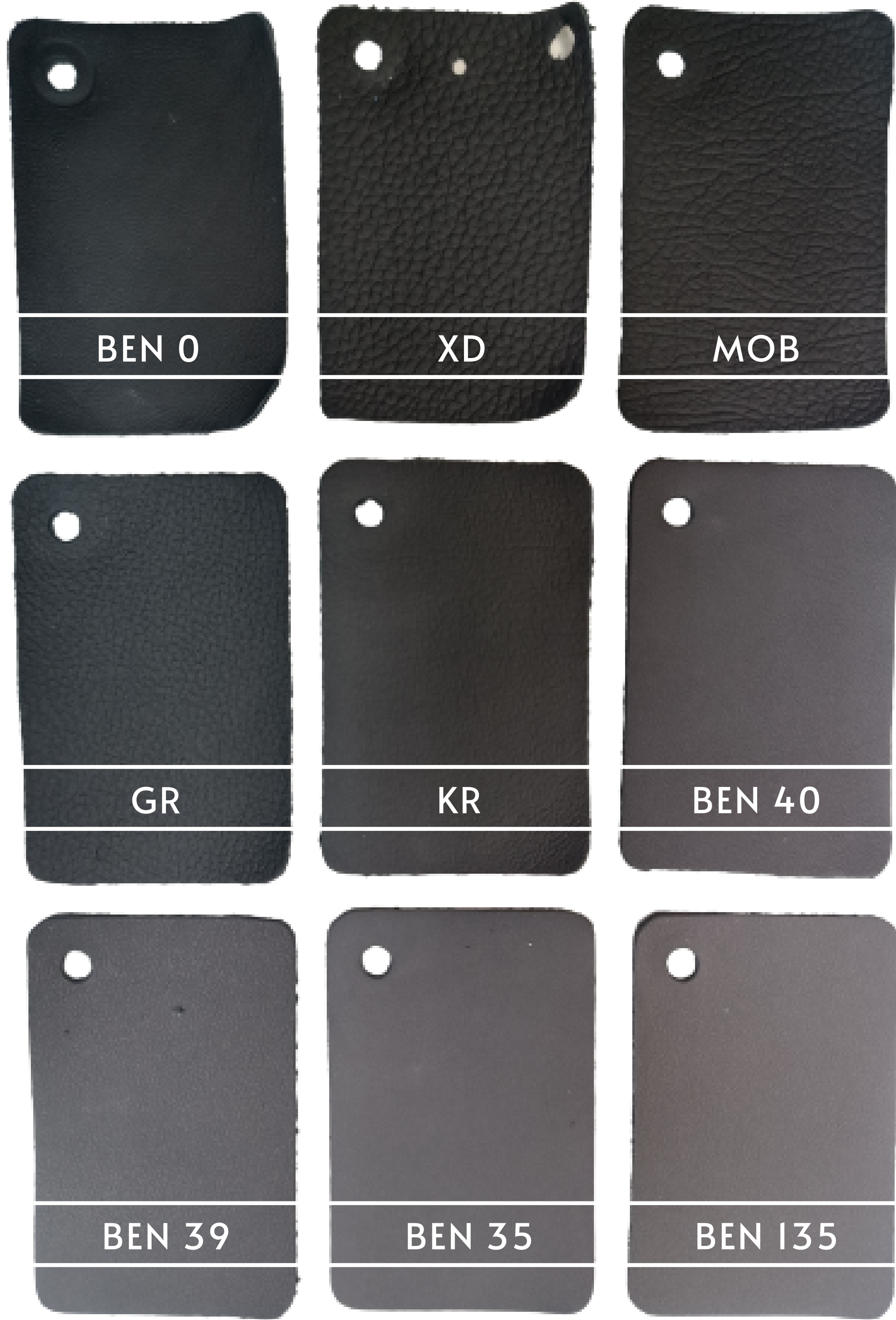
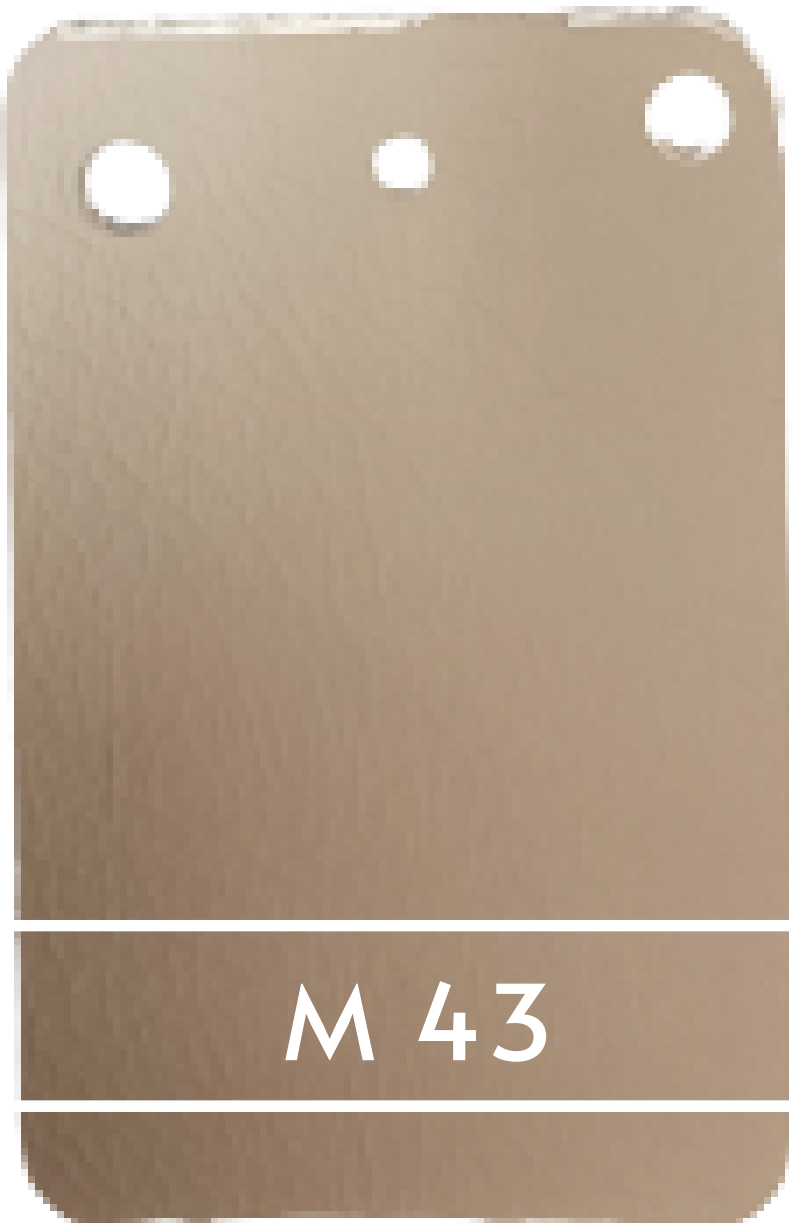
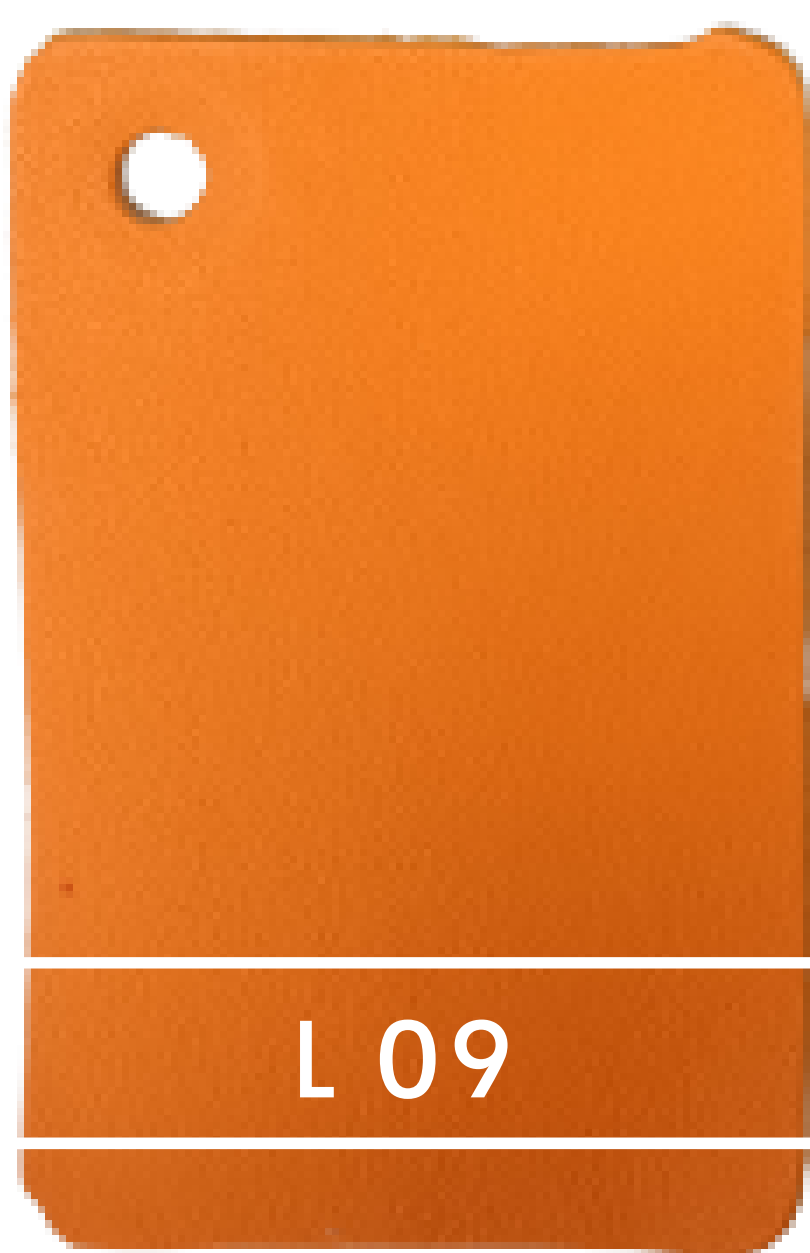


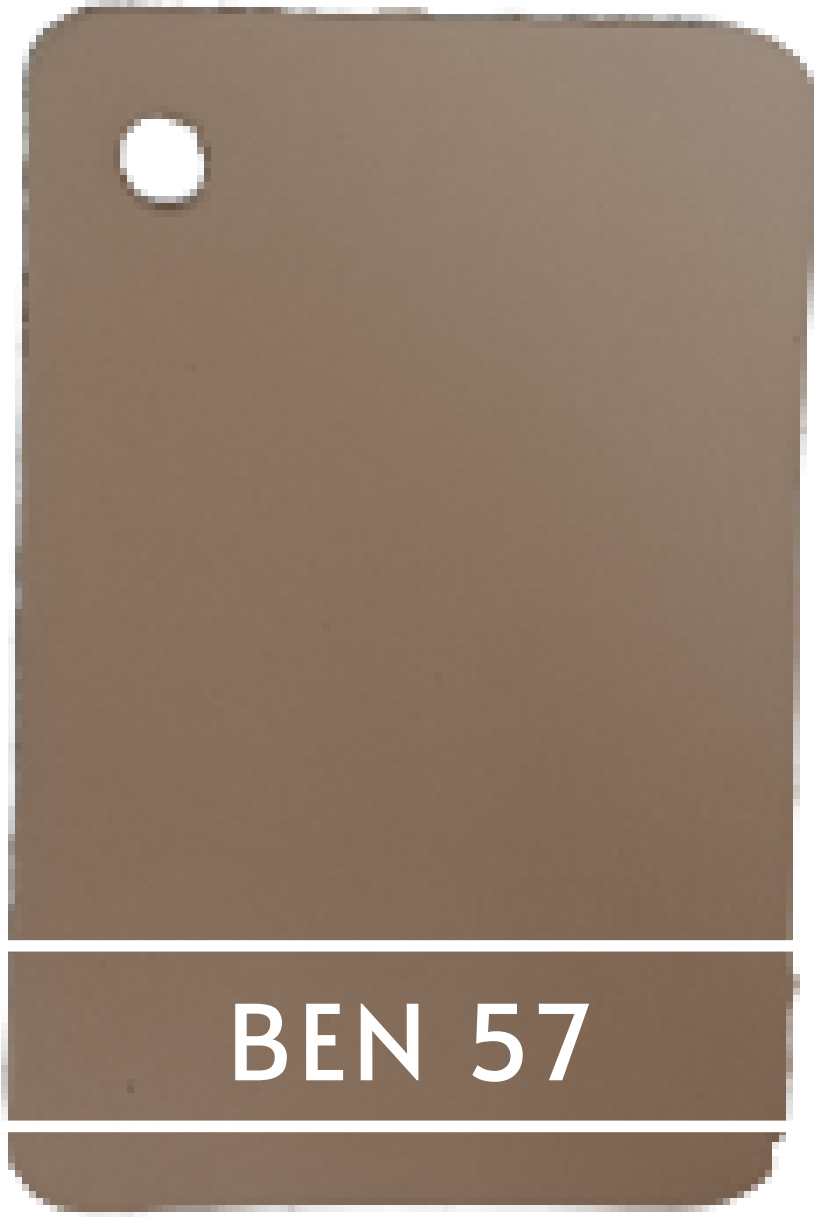
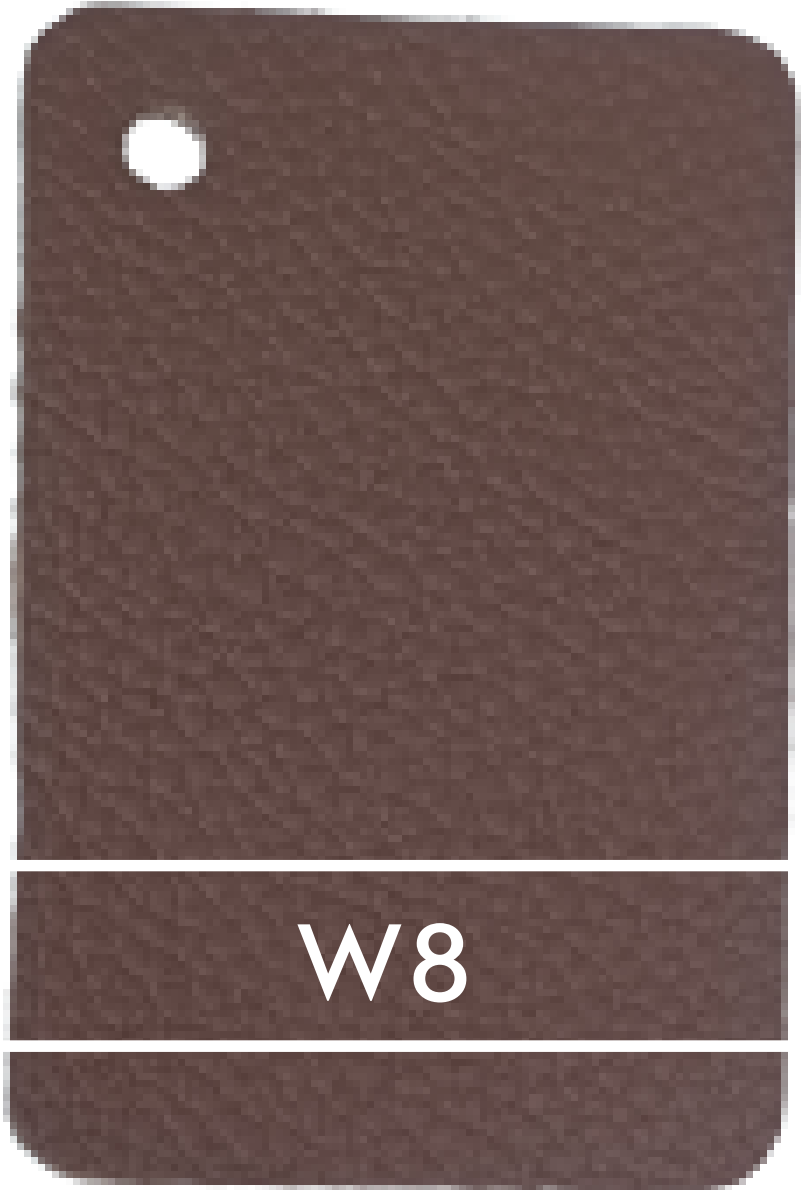














Thickness

1,0 - 1,5 mm

Leather type

corrected grain leather

Raw material

origin Europa / South America

Type of finishing

pigmented leather

Dry rub resistance

100 cycles min. 4/5 in greyscale

Wet rub resistance

300 cycles min. 4/5 in greyscale

Alcaline perspiration rub fastness

200 cycles min. 4/5 in greyscale

Light fastness

min. 4 in greyscale

Resistance to ethanol

10 cycles min. 4 greyscale

Resistance to gas

10 cycles min. 4 greyscale

Technical abrasion

1 800 cycles / 1 kg / CS 17

Resistance to temperature

4 in greyscale

Tear resistance

min. 20 N

Flex resistance

100 000 cycles without damages

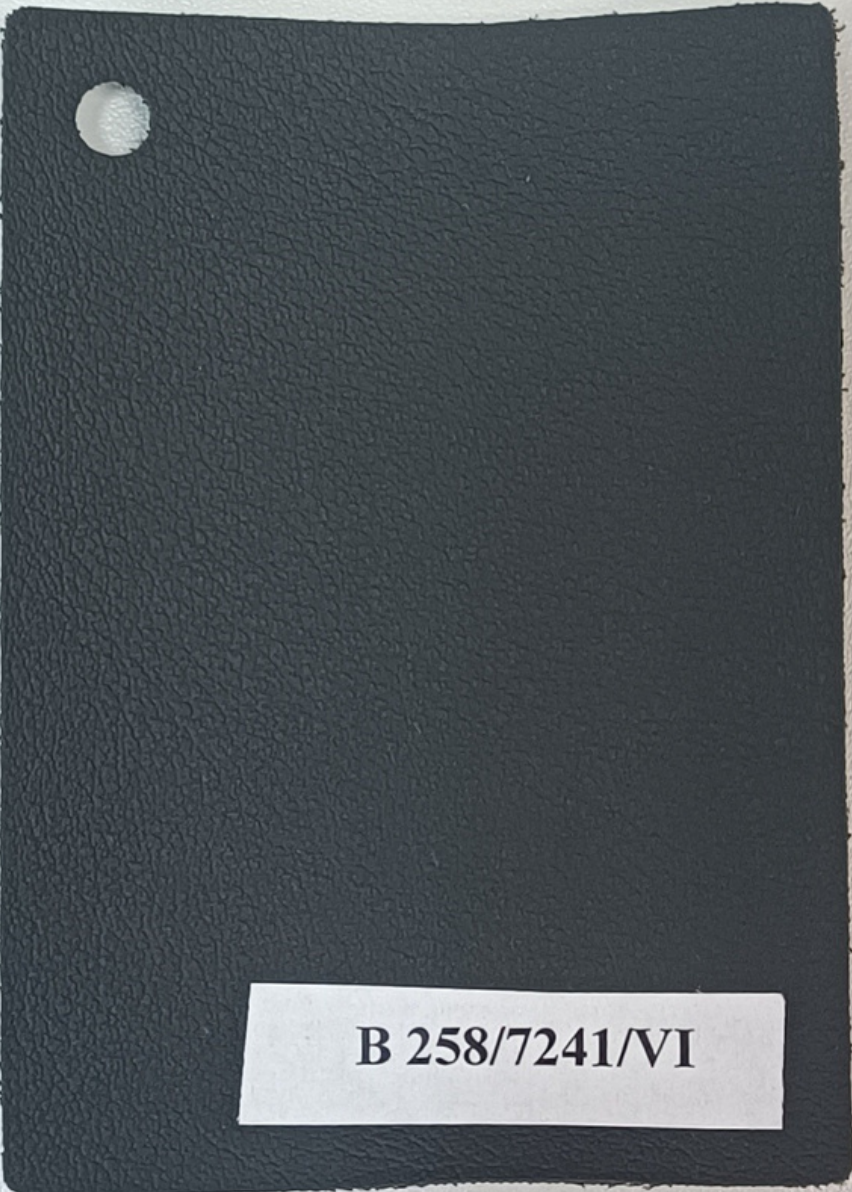
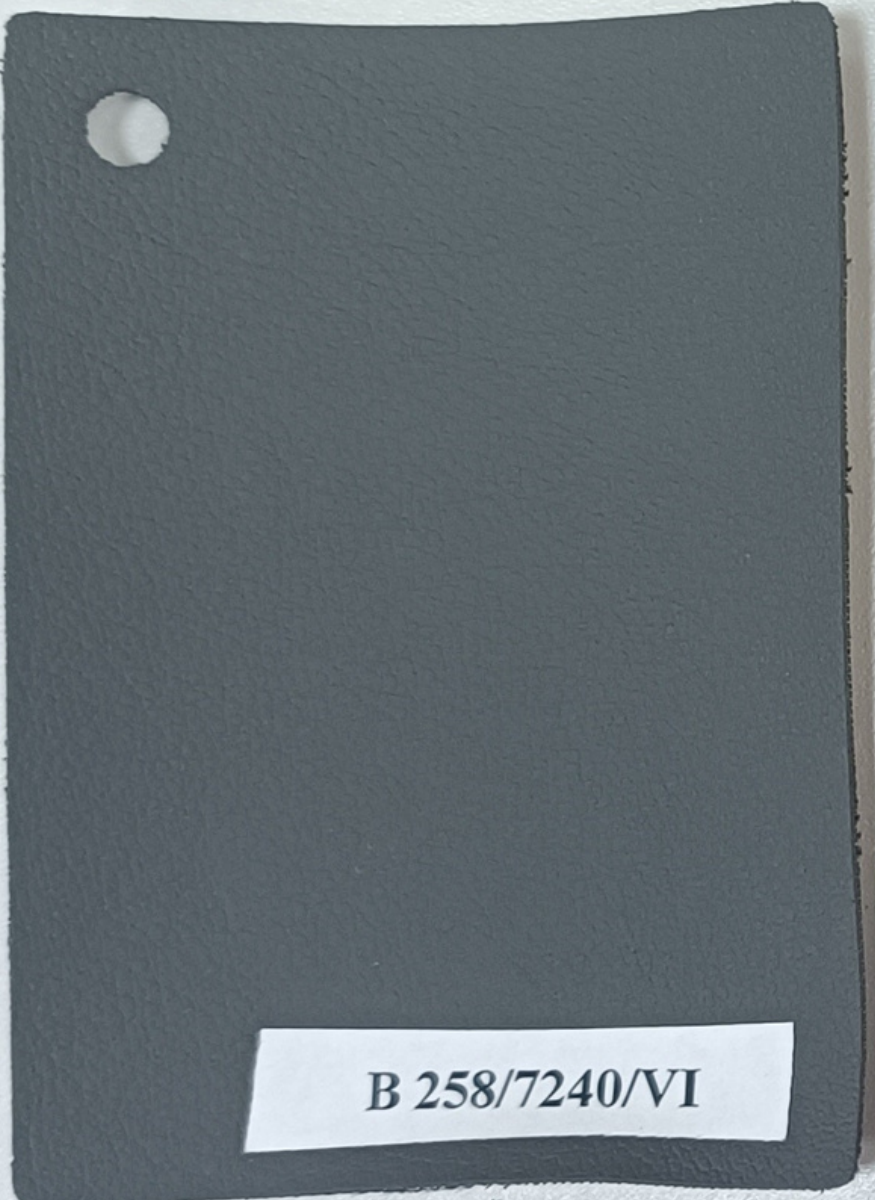
Adhesion of the topcoat

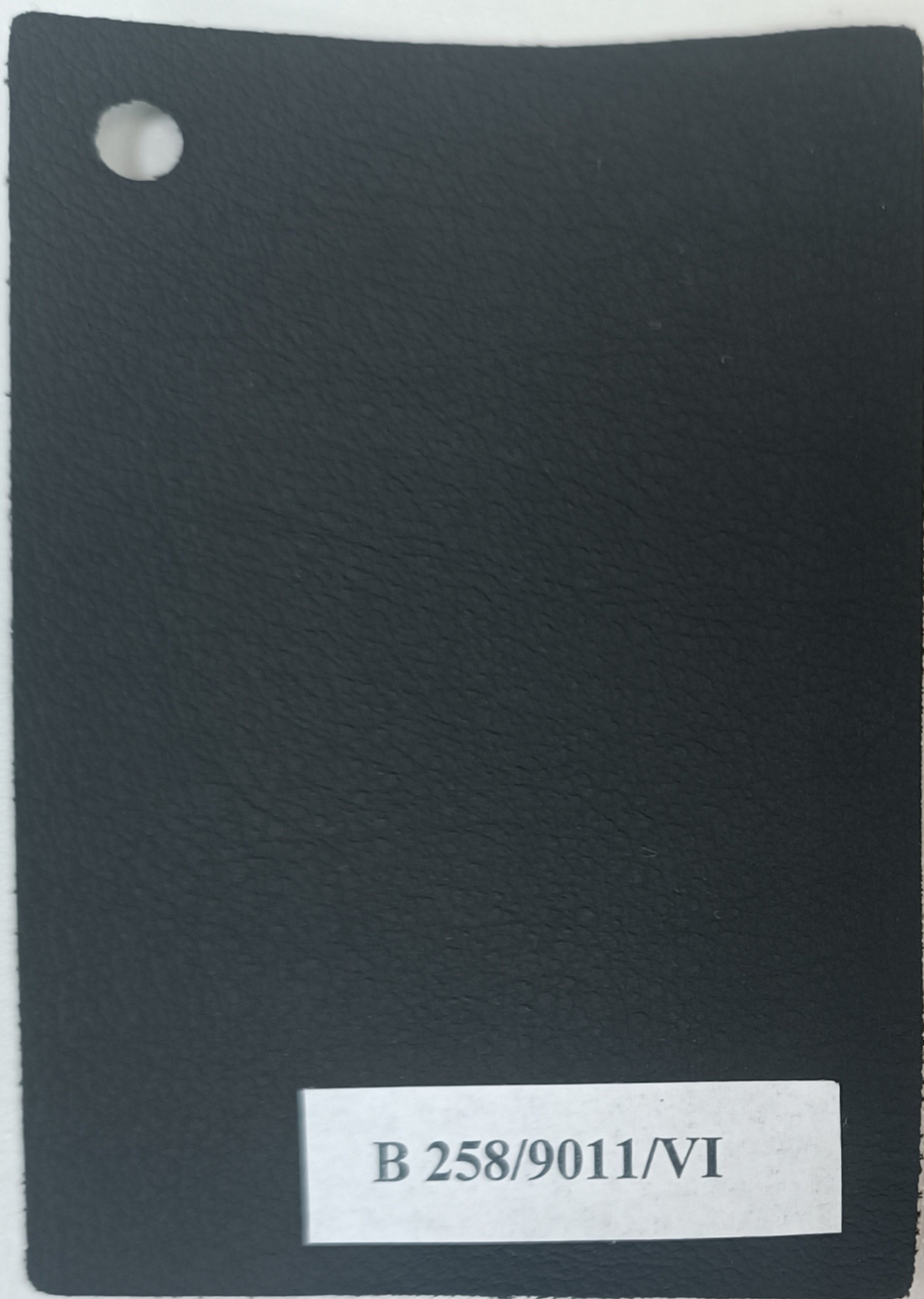
3 N/cm

Fire resistance

No ignition

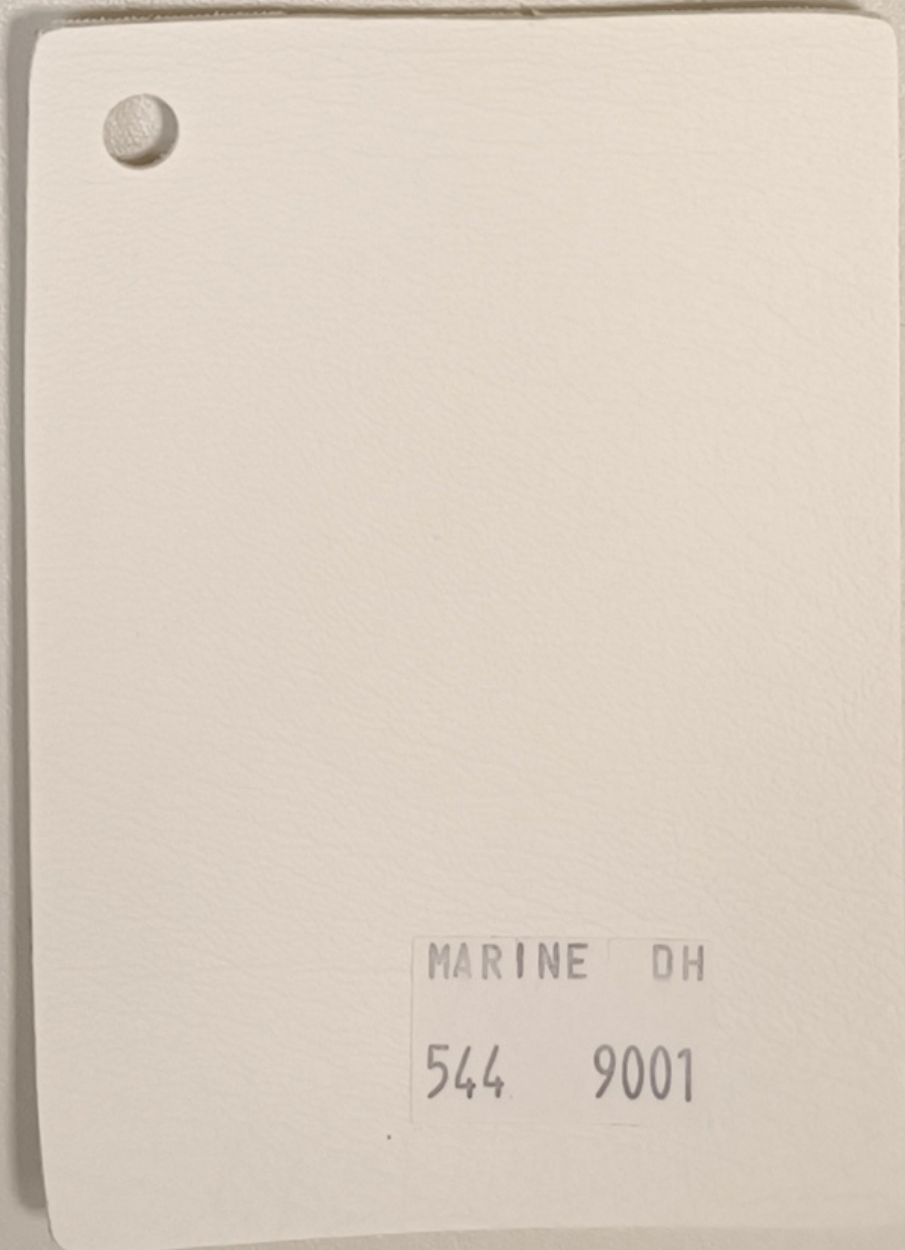
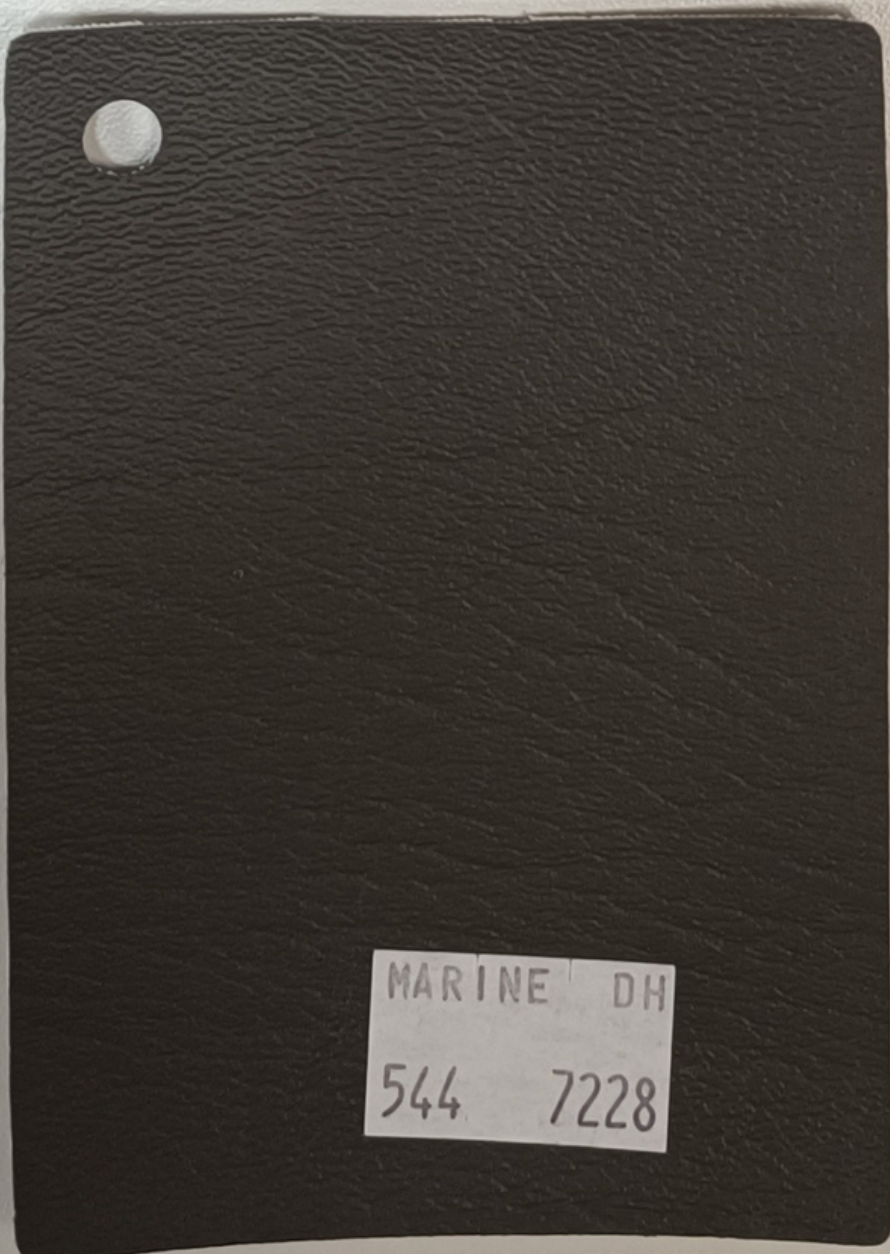
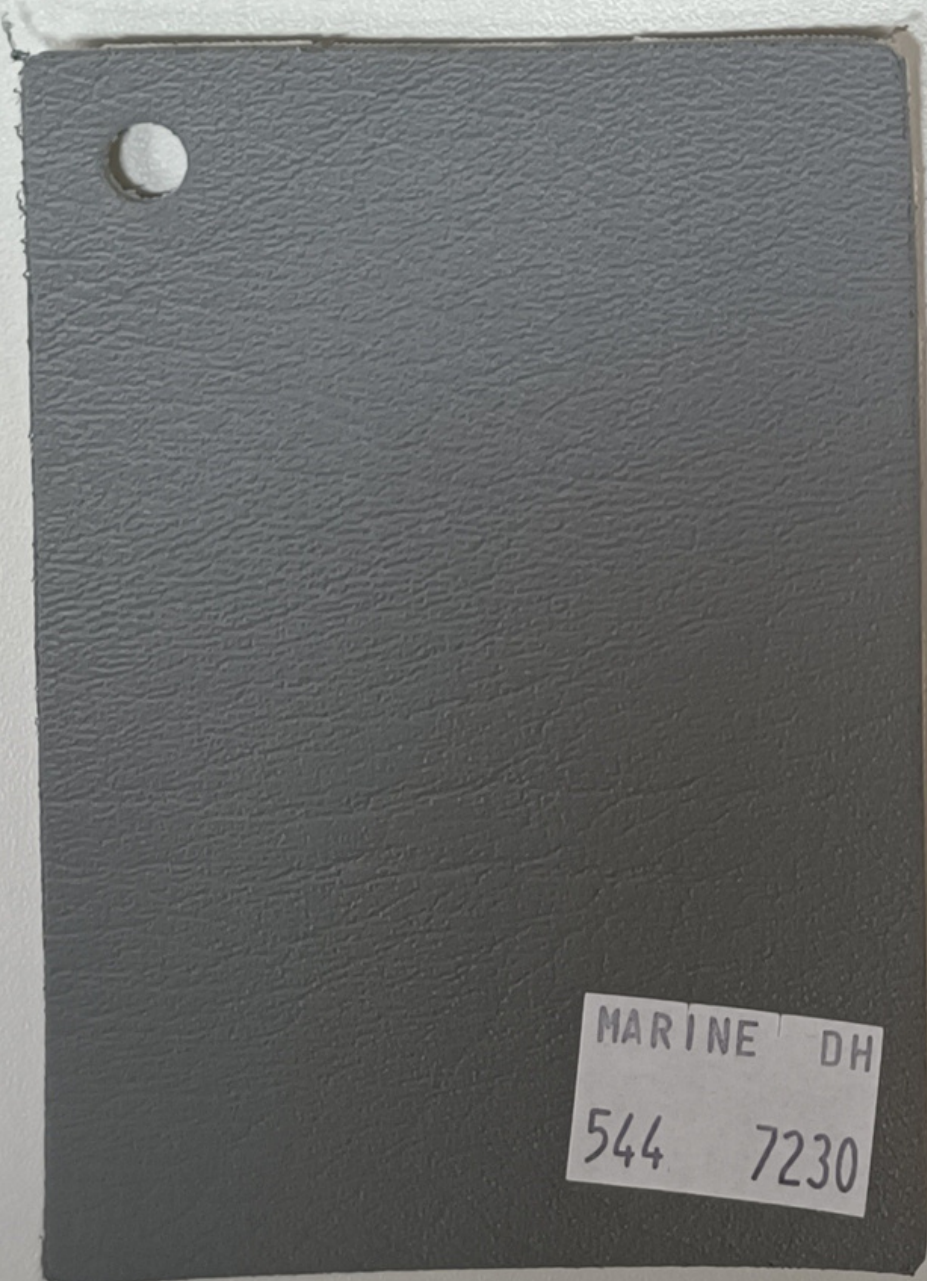
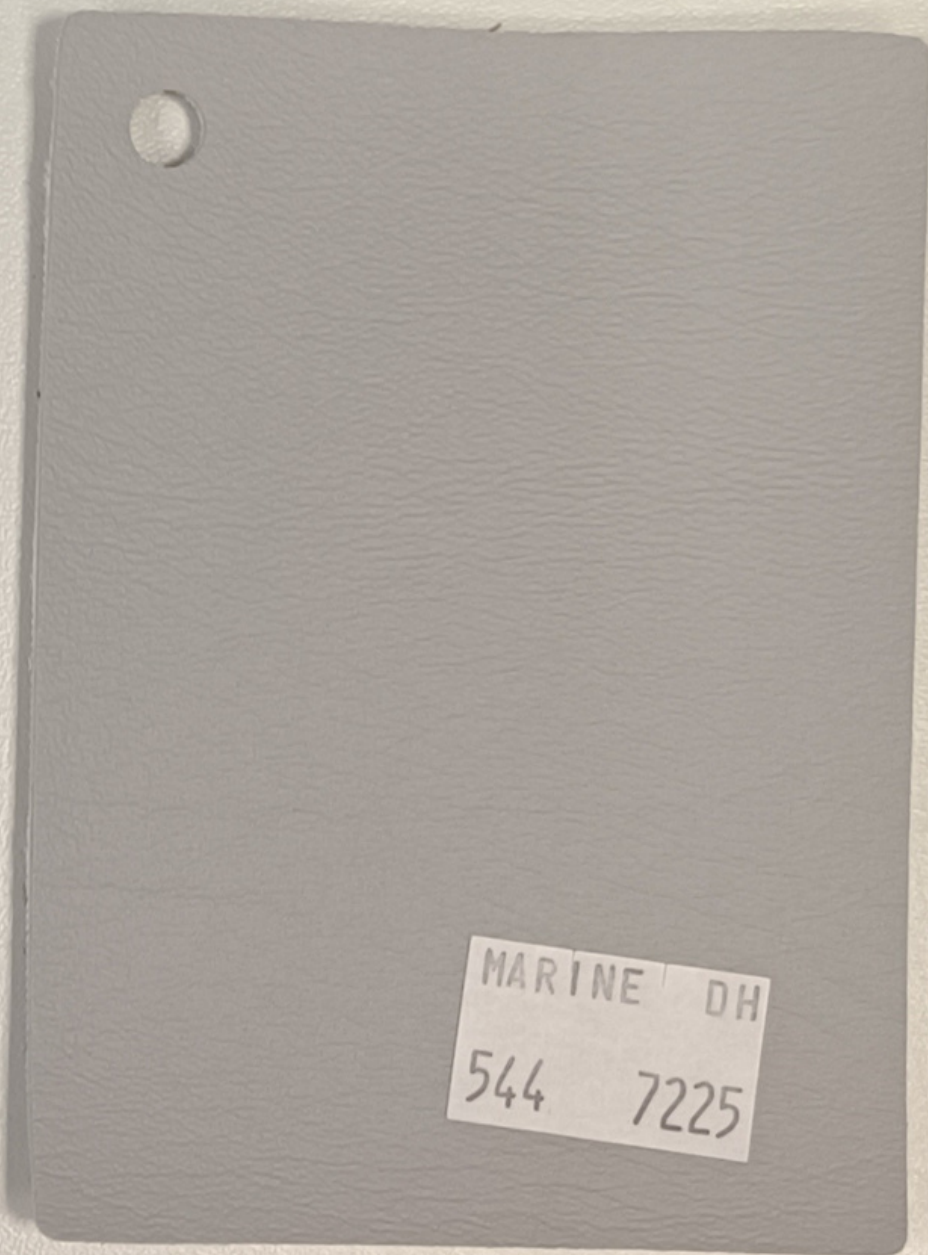
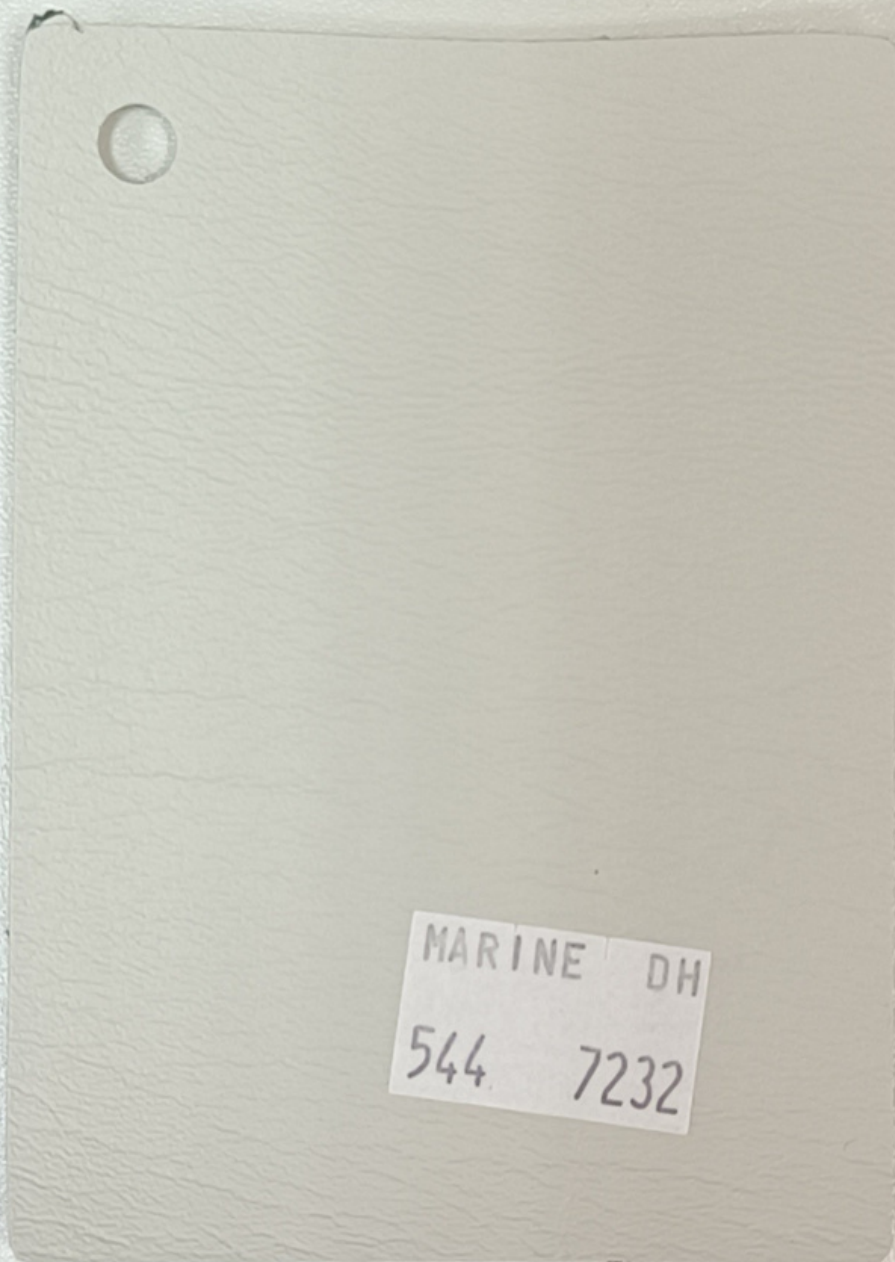
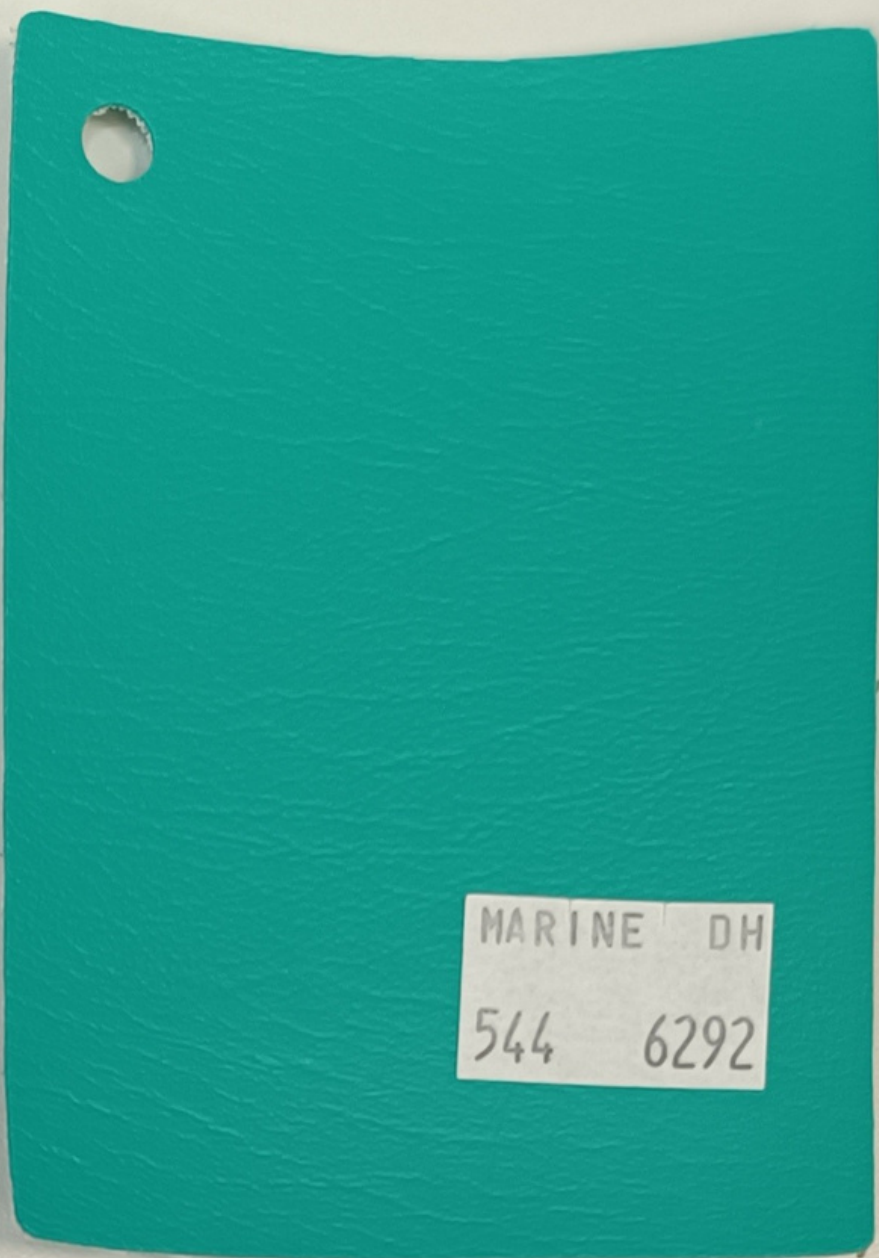


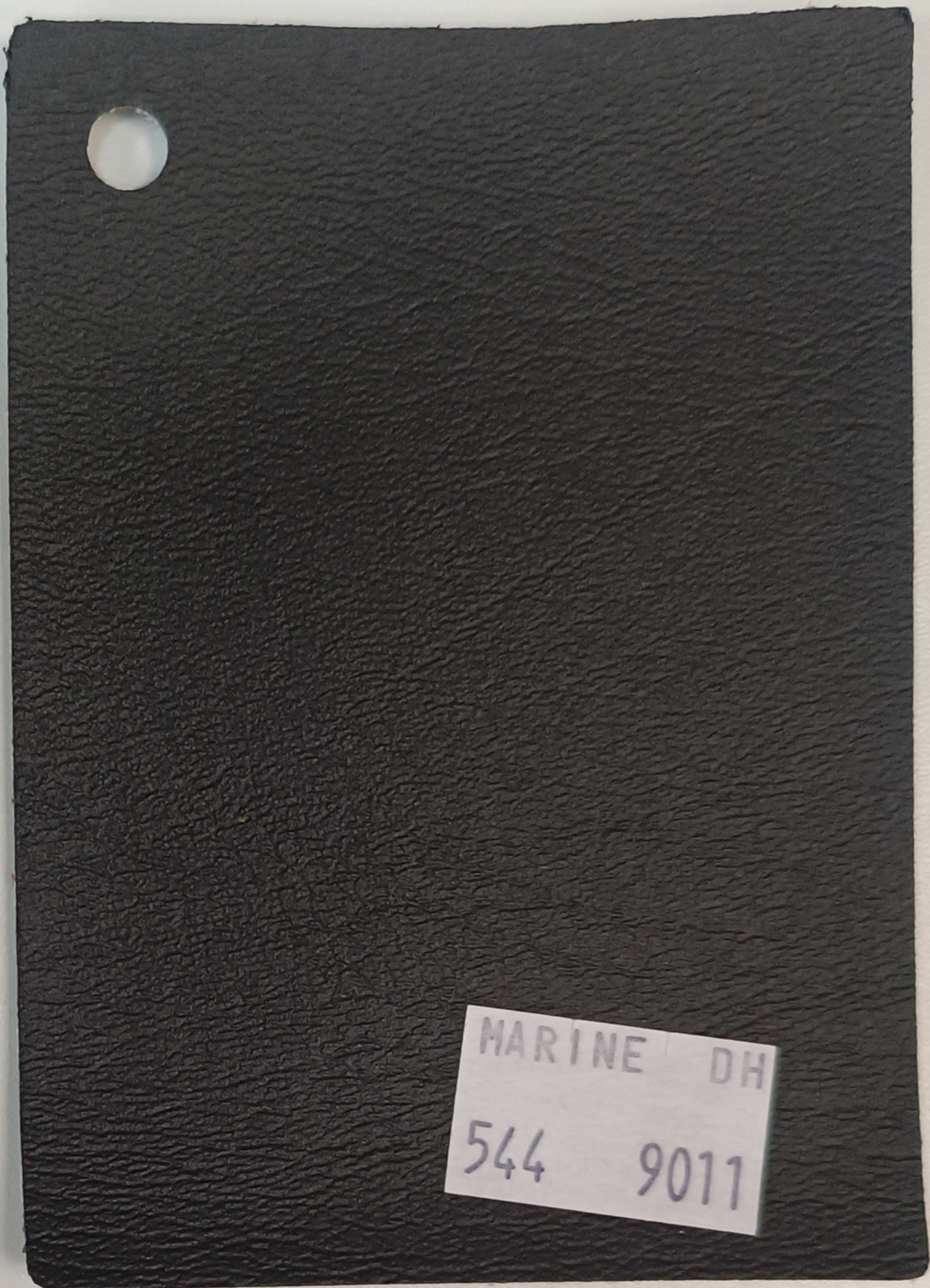




Coating	PVC 92
Coating	PU 8
Carrier	PES 100
Area weight [g / m2]	600 ± 40
Thickness	1.0 ± 0.1
Resistance to repeated bending at room temperature[Number of bends in thousands]	≥ 100
Resistance to multiple bending at a preset temperature [Number of bends in thousands]	≥ 30 (-10 ° C)
Coating abrasion resistance (Martindael method) [Cycles]	≥ 50,000
Notes	FROSTPROOF,
Standard width [cm]	145
Standard coil in a roll [m]	50
Flammability	PN ISO 3795





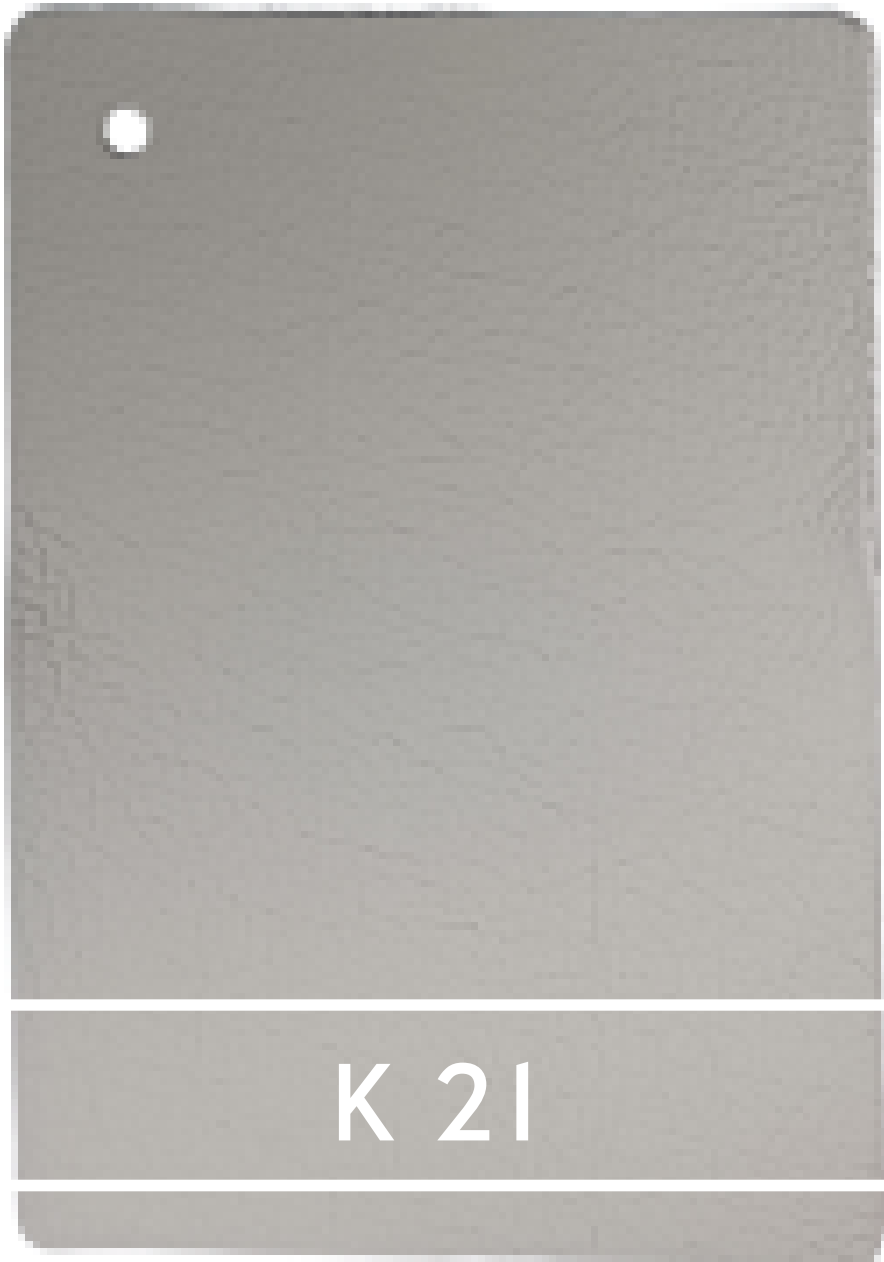
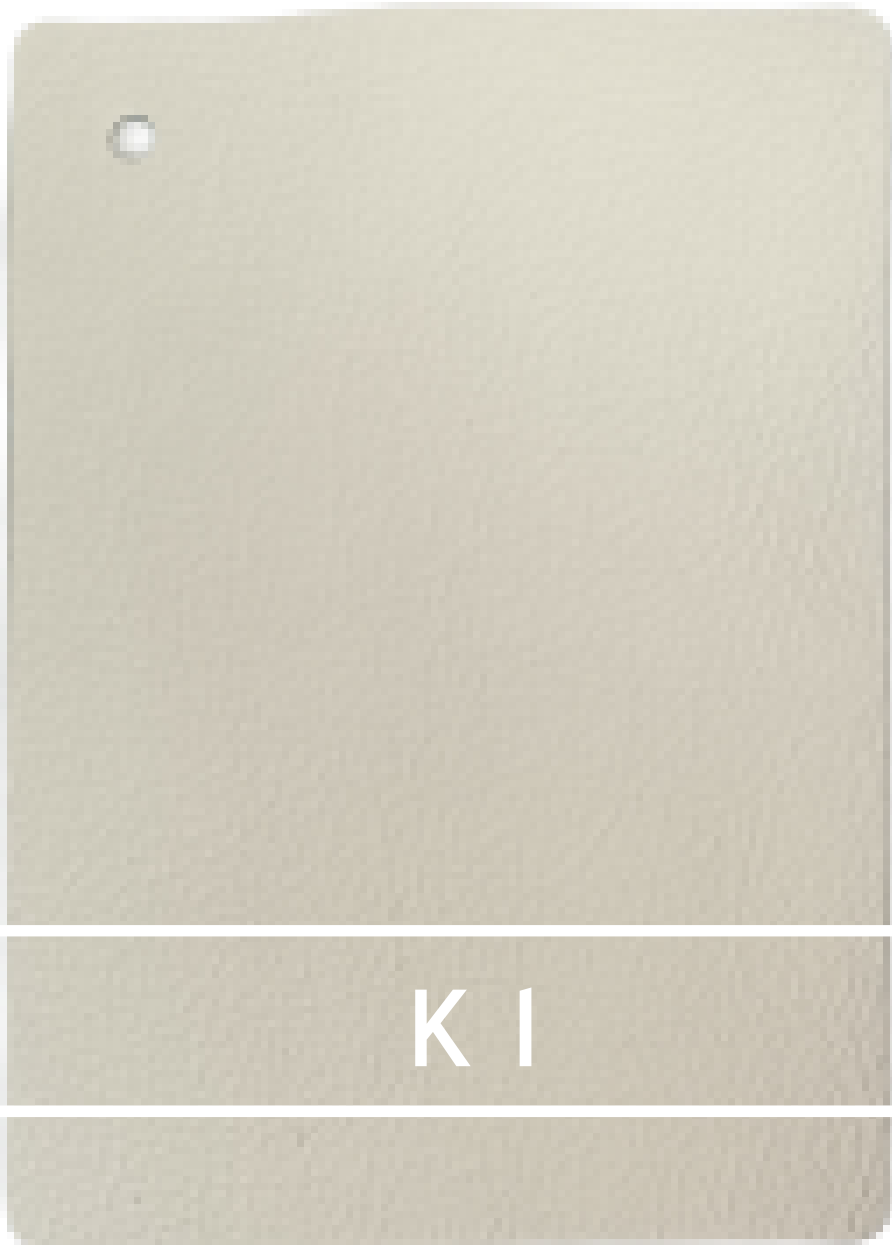


Coating - PVC	100%
Carrier - PES	100%
Area weight [g / m2]	720±60
Thickness [mm]	1.1±0.2
Breaking force [daN / 5cm] Method 2 lengthwise / widthwise	≥ 30 ≥ 15
Tear strength: along / across [daN]	≥ 2 ≥ 2
Coating adhesion - along / across [daN / 5cm]	≥ 2 ≥ 2
Strength to repeated bending at room temperature [Number of bends in thousands]	≥ 100
Coating resistance to abrasion (Martindael method) [Cycles]	≥ 80,000
Combustibility	IMO FTPC Part 8















S 43



G 22

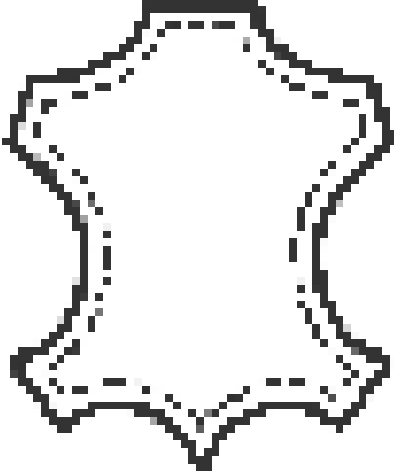


G 70

SYMBOLS:

- U - Uruguay leathers. A single-color, classic type of leather with a complete correction of the grain. The original face is replaced with an embossing with a specific scratch (in this case, URUGWAY). Leather with the corrected grain is easy to work with.
 - Average size of the mats: 4.50 m²
 - Thickness: 0.9-1.1mm
- K, B, G- One-tone MADRAS leather. Basic, single-color, classic type of leather with a complete correction of the grain. The original face is replaced with an embossing with a specific scratch (in this case, MADRAS). Leather with the corrected grain is easy to work with.
 - Average size of the mats: 4.50 m²
 - Thickness: 0.9-1.1mm
- A,C,S- Discarded Leather. MADRAS ANTIC two-tone leather. The basic, two-color, classic type of leather with a complete correction of the grain. The original face is replaced with embossing with a specific scratch (in this case, MADRAS ANTIC). Leather with the corrected grain is easy to work with.
 - Average size of mats: 4.20 m²
 - Thickness: 0.9-1.1mm

CONTACT TO US

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