# INDOOR

interior

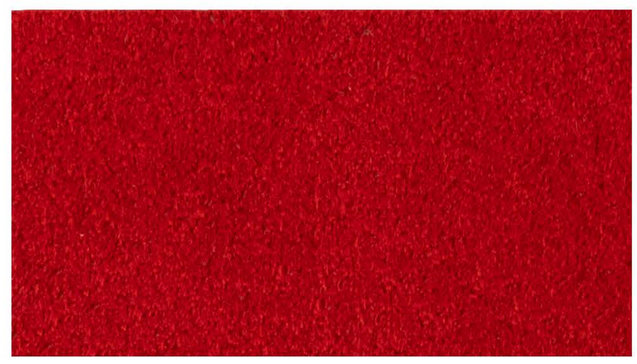
ALCANTARA®

4083 GRAYSH

2627 CAMEO BROWN

8907 CHIANTI

1096 BLOOM



3096 GOYA RED

8801 POMPEIAN RED

4084 PALM

4131 ORANGE

3335 AMARETTO

4180 TAUPE

4025 CADMIUM

7569 AUBERGINE

1016 CURRY

4077 DARK CAMEL

7574 BORDEAUX

1234 ANDY

1605 SADDLE

5141 STRING

3051 CAMEL

4061 PRALINE

7801 BROWN

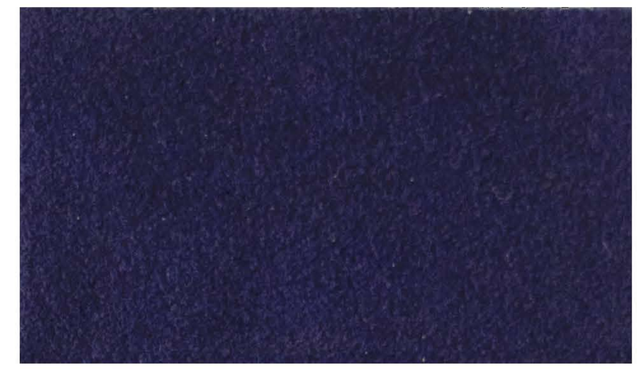
4175 PORCELAIN

6408 INFANTA

6503 COMMODORE

2129 AUBUSSON

3490 BABY GREY



7941 NAVY

2156 CELADON

6801 NILE

7586 BOHEMIAN

1400 STONE

7912 BRITTANY

6601 VIOLET

3470 VELVET

6440 POWDER

6406 SEA

2536 LUNARGLIDE

6404 CHIC

7520 METEORITE

1105 NEVE



1042 ICE

3003 KOALA



1001 EGGSHELL

1150 IVORY

1100 SEA SAND

1267 SILICA

1254 DUNE

1110 AMBER GLOW

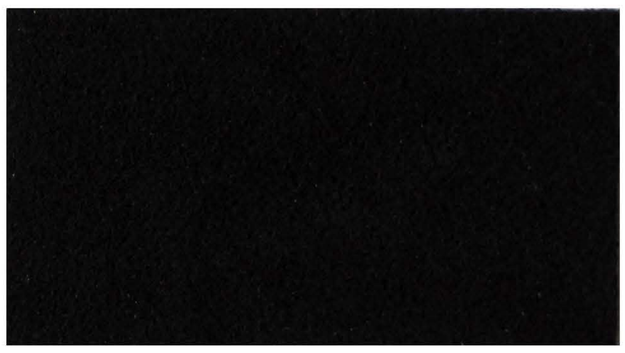
1112 DOVE

1070 CORN

4900 TERRA

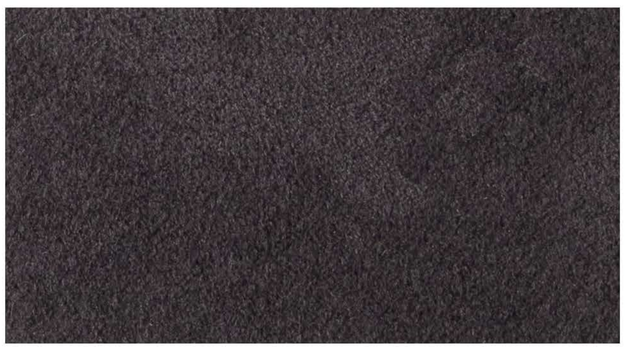
7290 MUSCATTE

7490 CHESTNUT



9990 NOTTE

6422 ANTHRACITE



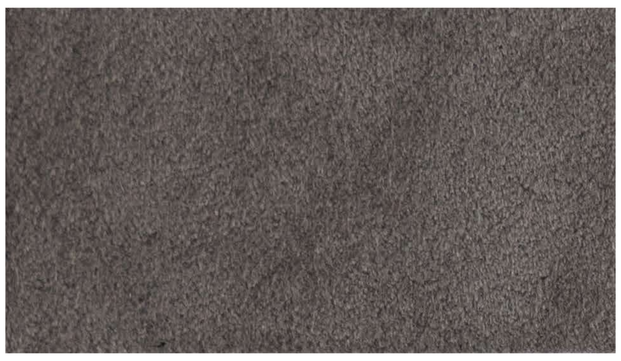
7010 ULTRA UMBER

9901 SLATE BLACK

4078 PEARL

3410 SILVER

3801 WHALE



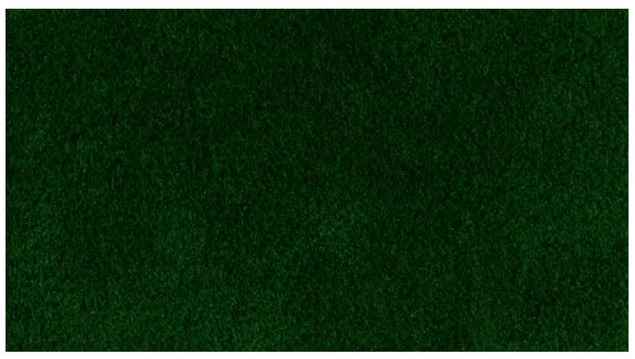
5810 STEEL

9165 MONKFISH

6407 KIWI

5700 LIZARD

6405 LICHEN



7711 MALACHITE

4129 EMERALD

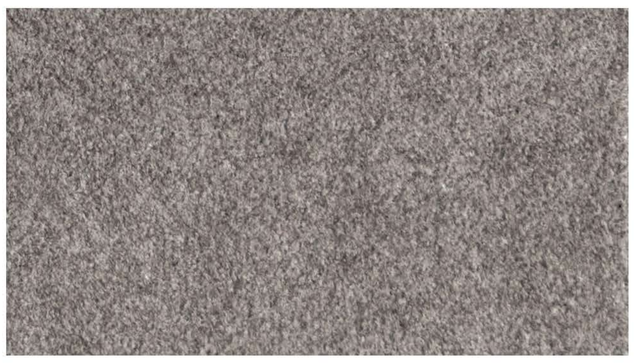
6501 TREKKING

2161 ALMOND

1153 GOLD

P100 DENIM

P110 AVIO



P010 CONCRETE

P000 FLEECE

P200 FLAX

P210 MOCHA

**Alcantara® Avant EVO*lution*** **Cod. 5466**

Application Upholstery Aviation / Contract / Marine

**MAIN CHARACTERISTICS**

| | | | |
|---|---|---|---|
| COMPOSITION | ALCANTARA® | Polyester | 68 ± 3 % |
| | | Polyurethane | 32 ± 3 % |
| | Backing | Cot/Kanecaron® | 45/55 % |
| FR TREATED | YES | | |
| THICKNESS | | | ≥ 0.95 mm |
| UNIT WEIGHT | | EN 29073-1 | ≥ 435 g/m2 |
| FLAME RESISTANCE | | BS 5852 Crib 5<br>IMO RES A652<br>FAR/JAR 25.853 | Complies |
| GENERAL WASHING | | | |

**Alcantara® Multilayer EVO*lution*** **Cod. 5170**

Application Upholstery

**MAIN CHARACTERISTICS**

| | | | |
|---|---|---|---|
| COMPOSITION | ALCANTARA® | Polyester | 71 ± 3 % |
| | | Polyurethane | 29 ± 3 % |
| THICKNESS | | | 1.2 ± 0.2 mm |
| UNIT WEIGHT | | UNI EN 29073-1 | 390 ± 60 g/m2 |
| FLAMMABILITY | California Technical Bulletin 117:2013 Section 1 | | Complies |
| GENERAL WASHING | | | |

**Alcantara® Multilayer** "**EVO***lution*" contains also post-consumer recycled polyester.
Each meter of **Alcantara® Multilayer** "**EVO***lution*" can recover up to 10 PET bottles from the environment.

**Alcantara®** has been Carbon Neutral since 2009.
Each meter of **Alcantara®** has a zero impact on Global Warming
**Alcantara®** "**EVO***lution*" is produced with partially bio-based polyester.

ISO 50001
BUREAU VERITAS
Certification

OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100
94.0.7851 HOHENSTEIN HTTI
Tested for harmful substances.
www.oeko-tex.com/standard100

TÜV SÜD

ALCANTARA CARBON NEUTRAL CERTIFIED BY TÜV SÜD

## Alcantara® Master EVO*lution* — Cod. 5015

| | | | |
|---|---|---|---|
| Application | Wall covering, Interior decorations | | |
| **MAIN CHARACTERISTICS** | | | |
| COMPOSITION | ALCANTARA® | Polyester | 68 ± 3 % |
| | | Polyurethane | 32 ± 3 % |
| THICKNESS | | | 0.83 ± 0.1 mm |
| UNIT WEIGHT | | UNI EN 29073-1 | 230 ± 30 g/m2 |
| GENERAL WASHING | 30° | | |

## Alcantara® Master FR EVO*lution* — Cod. 5763

| | | | |
|---|---|---|---|
| Application | Contract wall covering | | |
| **MAIN CHARACTERISTICS** | | | |
| COMPOSITION | ALCANTARA® | Polyester | 68 ± 3 % |
| | | Polyurethane | 32 ± 3 % |
| FR TREATED | YES | | |
| THICKNESS | | | 0.83 ± 0.1 mm |
| UNIT WEIGHT | | UNI EN 29073-1 | 320 ± 45 g/m2 |
| FLAME RESISTANCE | Wall Covering | EN 15102:2007 + A1:2011 | CE Marking |
| | Euroclass | EN 13501-1: 2009 | B-s2, d0 |
| GENERAL WASHING | 30° | | |

## Alcantara® Bord FR EVO*lution* — Cod. 5056

| | | | |
|---|---|---|---|
| Application | Marine wall covering | | |
| **MAIN CHARACTERISTICS** | | | |
| COMPOSITION | ALCANTARA® | Polyester | 70 ± 3 % |
| | | Polyurethane | 30 ± 3 % |
| FR TREATED | YES | | |
| THICKNESS | | | 0.4 ± 0.05 mm |
| UNIT WEIGHT | | UNI EN 29073-1 | 150 ± 50 g/m2 |
| FLAME RESISTANCE | | IMO RES A653 (ISO 5658) | Complies |
| | | Calorific value ( ISO 1716) | ≤ 44.9 MJ/m2 |
| | | Smoke Density (ISO 5659/2) | ≤ 200 |
| GENERAL WASHING | 30° | | |