

INDOOR

interior

ALCANTARA®



4083 GRAYSH



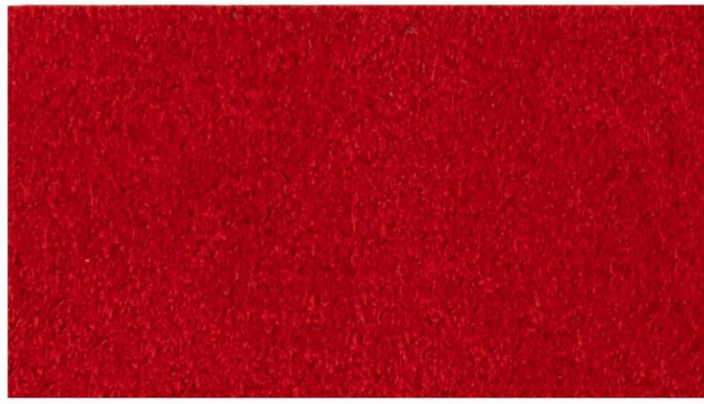
2627 CAMEO BROWN



8907 CHIANTI



1096 BLOOM



3096 GOYA RED



8801 POMPEIAN RED



4084 PALM



4131 ORANGE



3335 AMARETTO



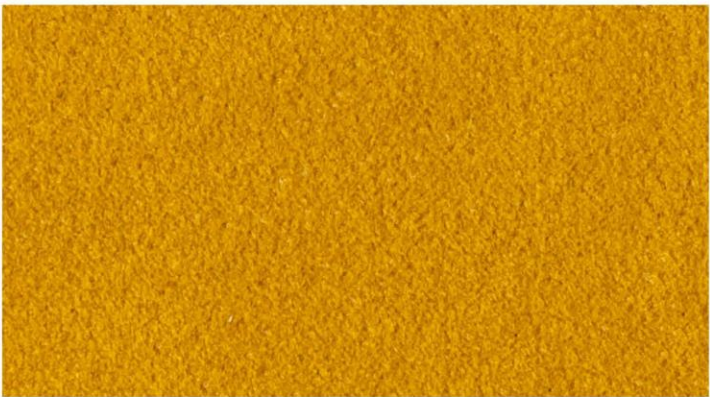
4180 TAUPE



4025 CADMIUM



7569 AUBERGINE



1016 CURRY



4077 DARK CAMEL



7564 PALISSANDRO



1234 ANDY



1605 SADDLE



5141 STRING



3051 CAMEL



4061 PRALINE



7801 BROWN

ALCANTARA®



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

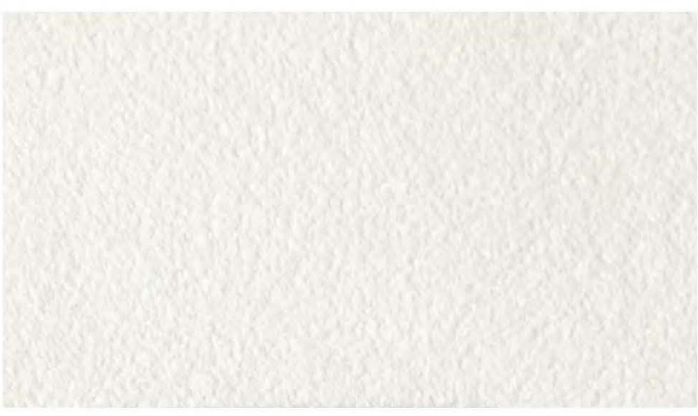


7520 METEORITE

ALCANTARA®



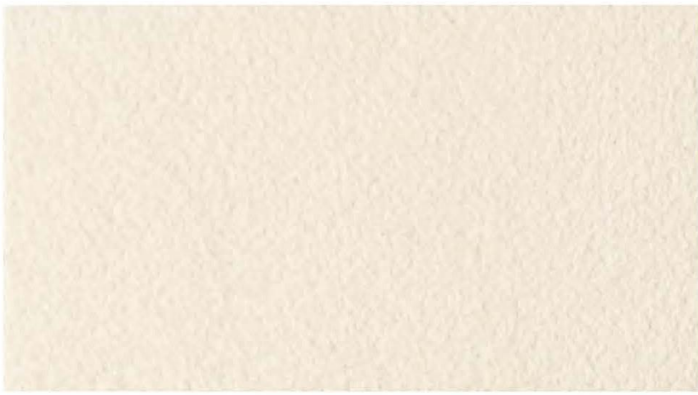
1105 NEVE



1042 ICE



3003 KOALA



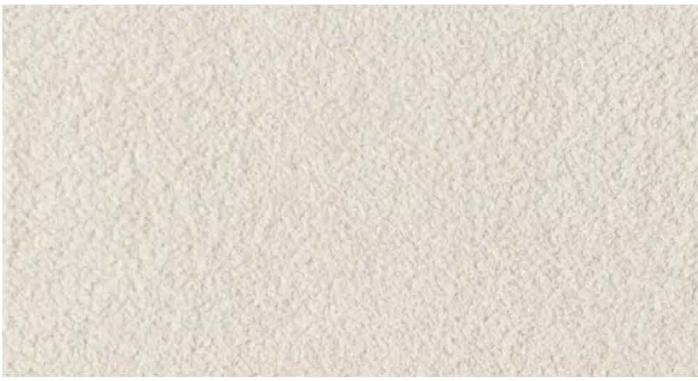
1001 EGGSHELL



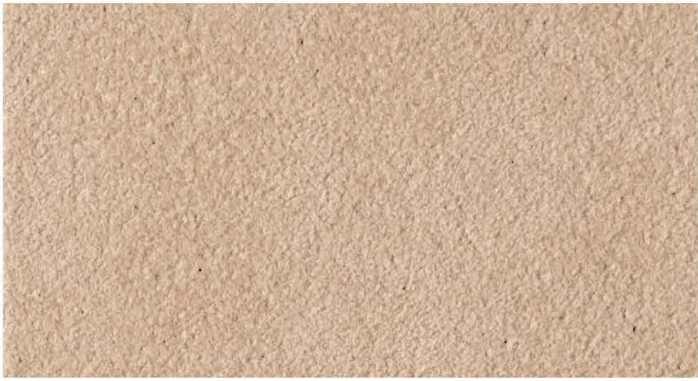
1150 IVORY



1100 SEA SAND



1267 SILICA



1254 DUNE



1110 AMBER GLOW



1112 DOVE



1070 CORN



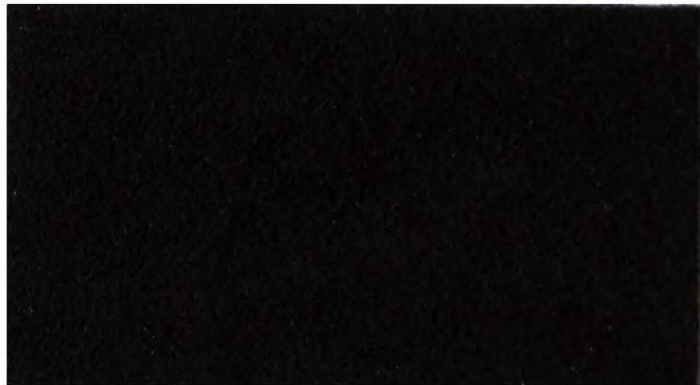
4900 TERRA



7290 MUSCATTE



7490 CHESTNUT



9990 NOTTE



6422 ANTHRACITE



7010 ULTRA UMBER



9901 SLATE BLACK

ALCANTARA®



4078 PEARL



3410 SILVER



3801 WHALE



5810 STEEL



9165 MONKFISH



6407 KIWI



5700 LIZARD



6405 LICHEN



7711 MALACHITE



4129 EMERALD



6501 TREKKING



1598 BURRO



2161 ALMOND



1153 GOLD



6475 TEAL



P100 DENIM



P110 AVIO



P010 CONCRETE



P000 FLEECE



P200 FIAX



P210 MOCHA

ALCANTARA®

Alcantara® Master
Alcantara® Master EVOlution

Application

Cod. 5015

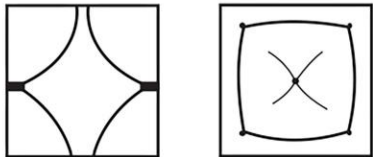
Wall covering, Interior decorations

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	    		



OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100
94.0.7851 HOHENSTEIN HTTI
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Alcantara® Master FR
Alcantara® Master FR EVOlution

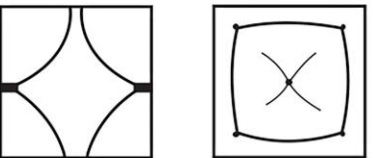
Application

Cod. 5763

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 Euroclass	EN 15102:2007 + A1:2011 EN 13501-1: 2009	CE Marking B-s2, d0
GENERAL WASHING	    		



Alcantara® Bord FR
Alcantara® Bord FR EVOlution

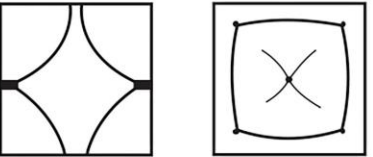
Application

Cod. 5056

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) Calorific value (ISO 1716) Smoke Density (ISO 5659/2)	Complies ≤ 44.9 MJ/m2 ≤ 200
GENERAL WASHING	    		



ALCANTARA®

Alcantara® Avant
Alcantara® Avant EVOlution

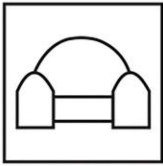
Cod. 5466

Application Upholstery Aviation / Contract / Marine



MAIN CHARACTERISTICS

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



Alcantara® Multilayer

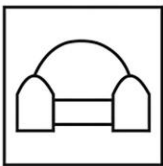
Cod. 5170

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		
GENERAL WASHING	    		



Alcantara® “EVOlution” versions (available upon request) are produced with partially bio-based polyester. Bio-based content, according to ASTM D6866-20, is reported in the product technical specifications.

Alcantara.com



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**ALCANTARA IS CARBON NEUTRAL®
SINCE 2009**



**Carbon Neutrality certification is based on the compensation of greenhouse gas emissions through carbon credits deriving from certified and verified compensation projects.*