



ALCANTARA®

Colour card - Automotive



ALCANTARA®
cover



ALCANTARA®
pannel



2911 perlweiß



2984 helios



2901 champignon



2909 natur hell



2974 java



2920 pergament



2951 lemongelb



2970 karamell



2969 mango



4996 rot



2916 rubin



9076 weinrot



2930 haselnuß



2910 schoko



9008 brombeer



9055 signalblau



9022 tobago



9041 stahlblau



4978 silbergrau hell



2934 oriongrau



2938 basalt



2932 mausgrau



2942 sandgrau



2957 schiefer



9052 dunkelgrau



9002 schwarz



9040 tiefschwarz



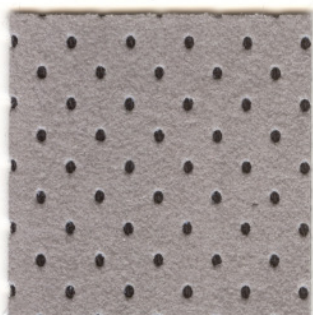
9073 smaragd

Farben verfügbar mit Perforation/
Colours available with perforation

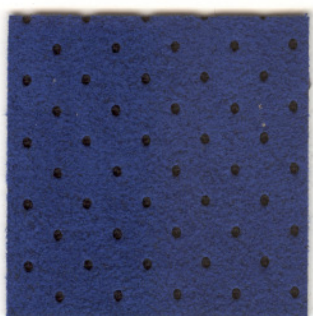
Lochperforation



2974.B1 java



2934.B1 oriongrau



9055.B1 signalblau

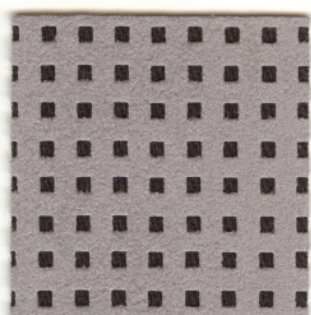


9002.B1 schwarz

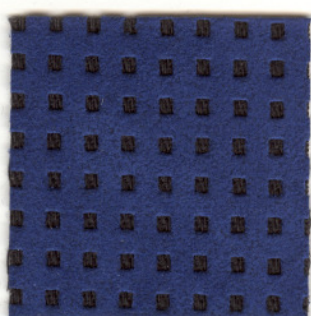
Kästchenperforation



2974.S2 java



2934.S2 oriongrau



9055.S2 signalblau



9002.S2 schwarz

Alcantara® COVER

Main characteristics

Composition	Alcantara	Polyester	68	%
		Polyurethane	32	%
	Backing	Polyester	65	%
		Cotton	35	%
Thickness			≥ 0.95	mm
Unit weight			≥ 325	g/m ²
Width			≥ 142	cm

Requirements

Breaking Load		UNI 8639		
	lengthwise		≥ 700	N
	transversal		≥ 400	N
Wear Resistance		BS 5690	≥ 30,000	cycles ¹⁾
		BS 5690	≥ 150,000	cycles ²⁾
Colour Fastness				
- to light	DIN 75202	(2 Fakra)	≥ 3	³⁾ grey scale
	Fadeometer (150 h)	AATCC-16A	≥ 3/4	³⁾ grey scale
- to rubbing	dry	AATCC-8	≥ 4	grey scale
	wet	AATCC-8	≥ 3/4	grey scale
FR version	Fire Resistance	FMVSS 302	≤ 100	mm/min

¹⁾ no significant change in surface appearance

²⁾ End point

³⁾ ≥ 2 grey scale for colours: 2911, 4996, 9022, 9076

Specific for seats



Alcantara® PANNEL

Main characteristics

Composition		Polyester	68	%
		Polyurethane	32	%
Thickness			0.80	mm
Unit weight			230	g/m ²
Width			≥ 142	cm

Requirements

Breaking Load		UNI 8639		
	lengthwise		≥ 225	N
	transversal		≥ 175	N
Wear Resistance		BS 5690	≥ 30,000	cycles ¹⁾
		BS 5690	≥ 150,000	cycles ²⁾
Colour Fastness				
- to light	DIN 75202	(2 Fakra)	≥ 3	³⁾ grey scale
	Fadeometer (150 h)	AATCC-16A	≥ 3/4	³⁾ grey scale
- to rubbing	dry	AATCC-8	≥ 4	grey scale
	wet	AATCC-8	≥ 3/4	grey scale
FR version	Fire Resistance	FMVSS 302	≤ 100	mm/min

¹⁾ no significant change in surface appearance

²⁾ End point

³⁾ ≥ 2 grey scale for colours: 2911, 4996, 9022, 9076

Specific for door pannels

