

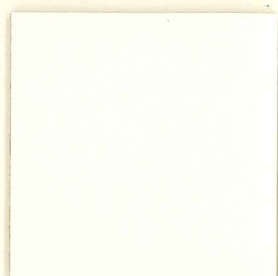


Autoleder für MB

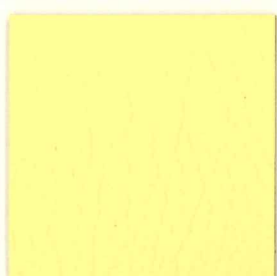
- geprägt:
Classic, Catania, Lugano
- vollnarbig

Autoleder für MB

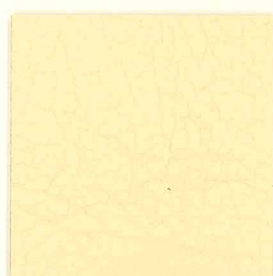
geprägt: Classic, Catania, Lugano, vollnarbig



1112 weiß 9



1142 lotosgelb 9



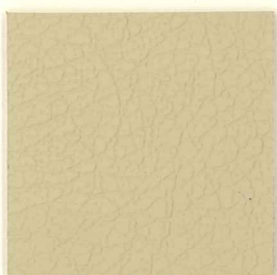
1138 helios 9



1143 siambeige 9



1103 champignon 9



1102 cremebeige 9



1060 creme 9



1139 java 9



1068 natur 9



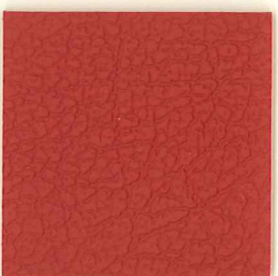
1107 dattel 9



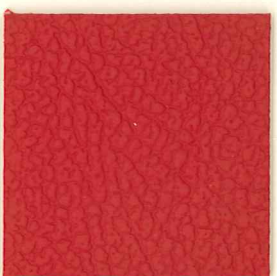
8006 cognac-2-Ton 10



8100 mahagoni 9



1088 hellrot 9



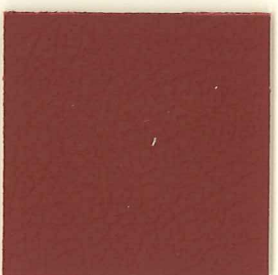
1207 scarletrot 9



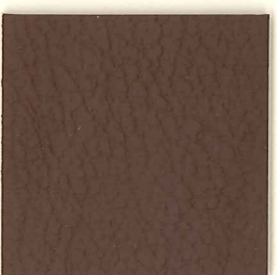
1203 magmarot (lipstick) 9



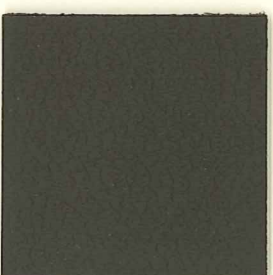
1079 rot 9



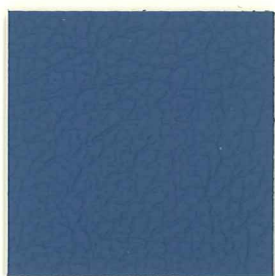
1079A akzentrot 9



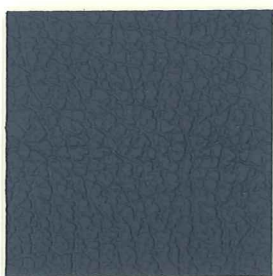
1104 mittelrot 9



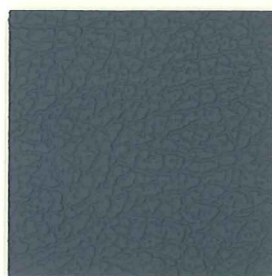
1108 brasil 9



1124 merlinblau 9



1141 mondrian 9



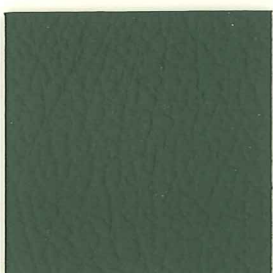
354 mittelblau 9



1118 galaxyblau 9



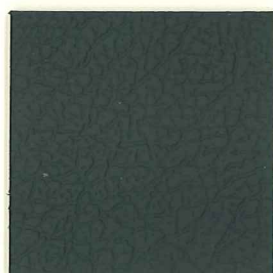
1078 resedagrün 9



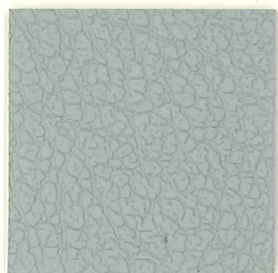
1073 grün 9



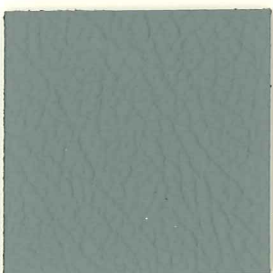
1111 piniengrün 9



1109 blau 9



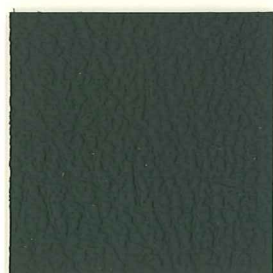
1120 oriongrau 9



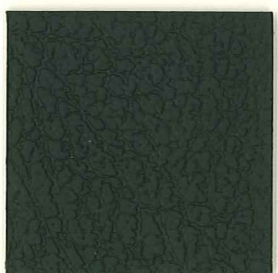
1110 grau 9



1140 aerograu 9

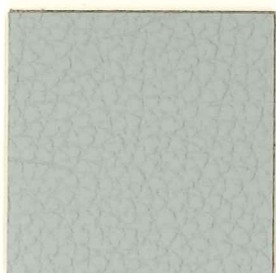


1115 anthrazit 9



1113 schwarz 9

Classic

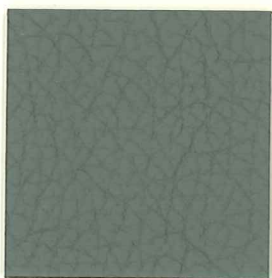


1913 alpacagrau Catania 9

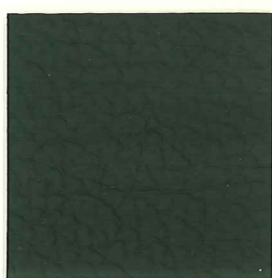


1915 anthrazit Catania 9

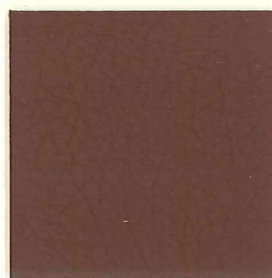
Catania



1953 basaltgrau Lugano 9



1951 schwarz Lugano 9



1952 sunsetrot/
amarorot Lugano 9



1955 saharabeige/
comobeige/Lugano 9



1954 kaschmirbeige/
buckskin Lugano 9

Lugano

Spezifikationen

Bezeichnung <i>Characteristic</i>	Einheit <i>Unit</i>	Anforderungen <i>Requirement</i>	Prüfvorschrift <i>Test method</i>
Dicke/ <i>Thickness</i>	mm	1,0 - 1,4	DIN 53326
Flächengewicht/ <i>Mass per unit area</i>	g/qm	620 - 980	DIN 53327
Dehnungsprüfung/ <i>Tension test</i>			DIN 53328
Höchstzugkraft/ <i>Tensile Test</i>	N	> 120	Probekörper 2/ <i>Specimen 2</i>
Bruchdehnung/ <i>Breaking Elongation</i>	%	35 - 70	Probekörper 2/ <i>Specimen 2</i>
Weiterreißkraft/ <i>Tear Strength</i>	N	> 25 > 20	DIN 53329/A DIN 53329/B
Dauerverhalten/ <i>Flexicon</i> 20.000 Knickungen/ <i>Flexes</i>		keine Rißbildung bei 6-facher Vergrößerung/ <i>no cracks</i> <i>at 6 times magnifying</i>	DIN 53351
Dauerverhalten nach 1 Zyklus belichten/ <i>Flexion after aging 1 period</i> 10.000 Knickungen/ <i>Flexes</i>		keine Rißbildung bei 6-facher Vergrößerung/ <i>no cracks</i> <i>at 6 times magnifying</i>	
Wasserdampfdurchlässigkeit/ <i>Water vapour permeability</i>	mg/qcm	1,0	DIN 53333
Reibechtheit/ <i>Rubfastness</i> trocken/ <i>dry</i> naß/ <i>wet</i> naß nach Wasserlagerung/ <i>wet after storage in water</i>	Note/ <i>Class</i> Note/ <i>Class</i> Note/ <i>Class</i>	4 - 5 4 - 5 4 - 5	DIN 53339 Bewertung/ <i>Evaluation</i> DIN 54002
Schweißblösung/ <i>sweat</i>	Note/ <i>Class</i>	4 - 5	
Haftung der Zurichtung/ <i>Topcoat adhesion</i>	N/cm	3,5	
Heißlichtechtheit/ <i>Hotlightfastness</i>	Stufe Blauskala/ <i>Class blue scale</i>	5 - 7	DIN 75202
Brennprüfung/ <i>Flammability</i>	mm/min	< 100	FMVSS 302
Geruchsprüfung/ <i>SmellingTest</i>	Note/ <i>Class</i>	< 3	VDA 270 C3
VDA Liste/ <i>VDA List</i>		Einhaltung der Liste/ <i>Keeping to the List</i>	

Preiskategorien 9 10

Kollektionsmuster sind keine Urmuster. Kleine Farbabweichungen sind möglich.

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E-Mail: info@hans-reinke.com · <http://www.hans-reinke.com>