

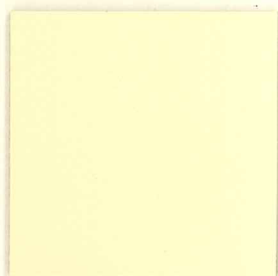


Autoleder für MB

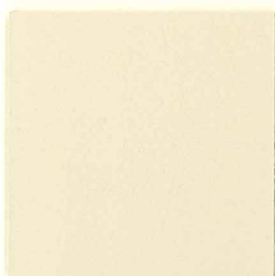
- Nappa
- Nappa Kopffärbung
- vollnarbig

Autoleder für MB

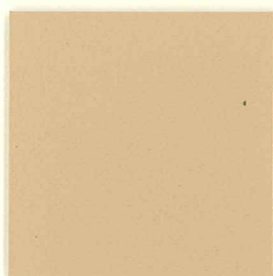
Nappa, Nappa Kopffärbung, vollnarbig



1174 helios 10



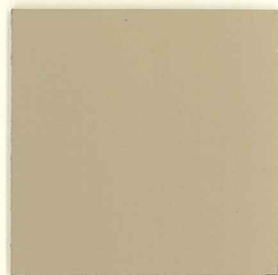
1180 kiesel 10



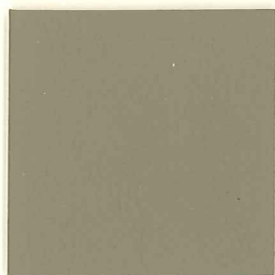
1384 java (sandbeige) 10



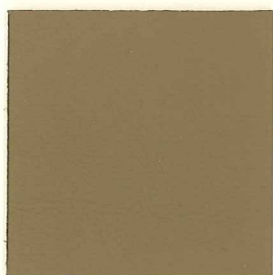
1186 kaschmirbeige/
buckskin 10



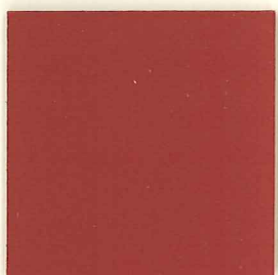
1156 champignon 10



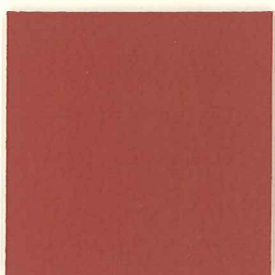
1157 stein mittel 10



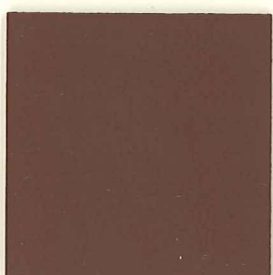
1190 savannenbeige/landscape 10



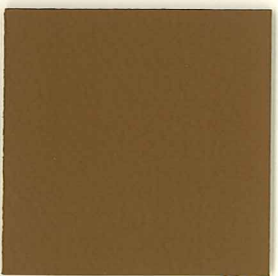
1188 classicrot 10



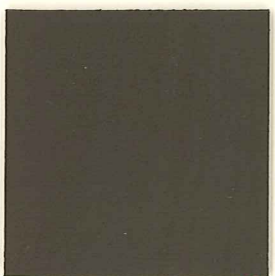
1181 berryrot 10



1187 sunsetrot/amarorot 10



1178 hellbraun 10

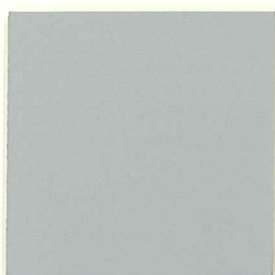


1179 dunkelbraun 10

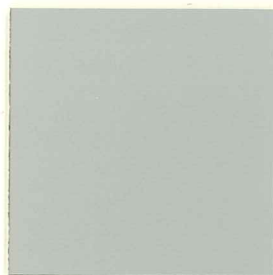
Nappa



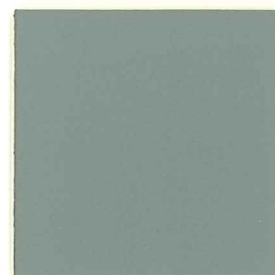
1177 silber metallic 10



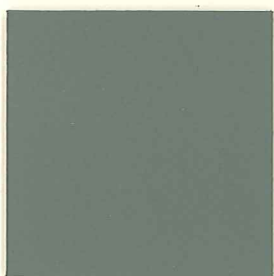
1175 oriongrau 10



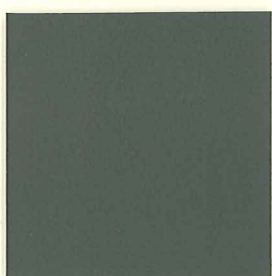
1182 alpacagrau 10



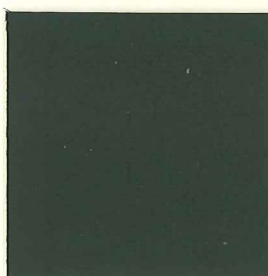
1152 grau 10



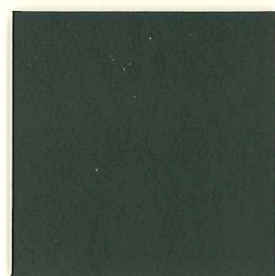
1153 basaltgrau/grau mittel 10



1184 graphit 10



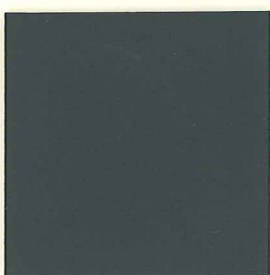
1154 anthrazit 10



1151 schwarz 10

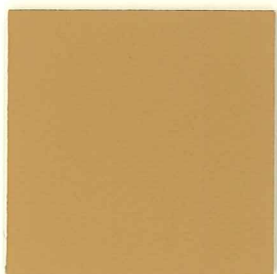


1159 linaritblau 10



1155 blau 10

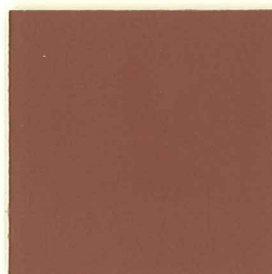
Nappa



1068w natur
Kopffärbung 11



1079w rot
Kopffärbung 11



641w dunkelrot
Kopffärbung 11



260w schwarz
Kopffärbung 11

Kopffärbung
Nappa

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>			DIN 53339
trocken/ <i>dry</i>	Note/ <i>Class</i>	4 - 5	Bewertung/ <i>Evaluation</i>
naß/ <i>wet</i>	Note/ <i>Class</i>	4 - 5	DIN 54002
naß nach Wasserlagerung/ <i>wet after storage in water</i>	Note/ <i>Class</i>	4 - 5	
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 10 11

Kollektionsmuster sind keine Urmuster. Kleine Farbabweichungen sind möglich.

Hans Reinke Handelsgesellschaft mbH

Brandstücken 20 · 22549 Hamburg

Telefon +49 (0)40/39 10 68 - 0 · Fax +49 (0)40/39 10 68 - 29

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