

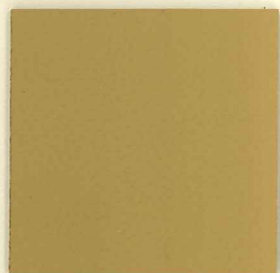


Autoleder für Porsche

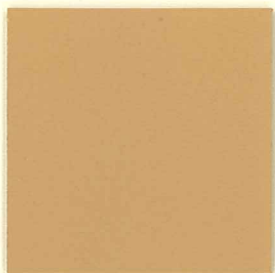
- geprägt und Nappa
- vollnarbig

Autoleder für Porsche

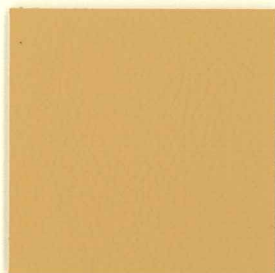
Nappa und Naturleder, vollnarbig



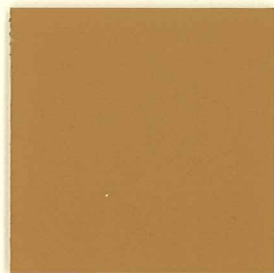
1227 savannabeige 10



1233 sandbeige 10



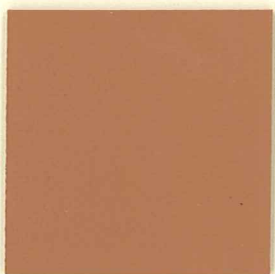
1241 kaschmirbeige 10



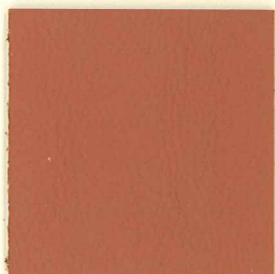
1230 braun natur 11



1237 havanna 10



1232 zimtbraun 10



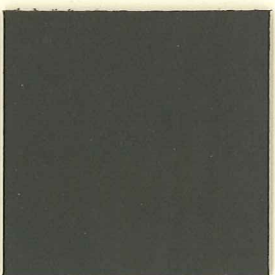
1240 terracotta 10



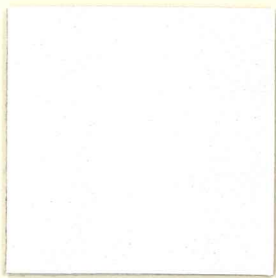
1224 boxsterrot 10



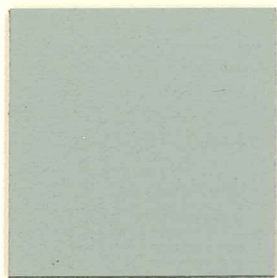
1222 flamencorot 10



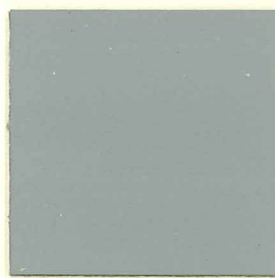
1239 cocoabraun (2-Ton) 10



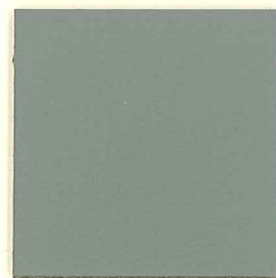
1218 lichtgrau 10



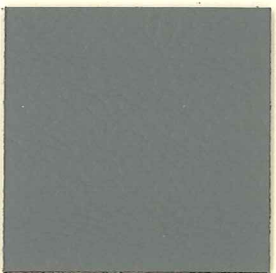
1221 marmorgrau 10



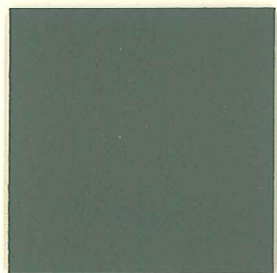
1234 stahlgrau 10



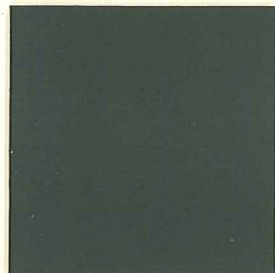
1226 graffitigray 10



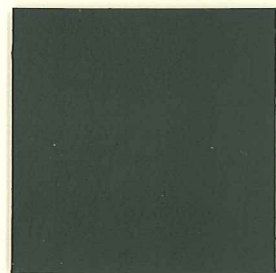
1215 klassikgrau 10



1235 steingrau 10



1231 dunkelgrau natur 11



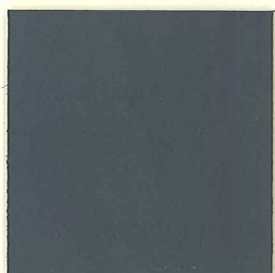
1201 schwarz 10



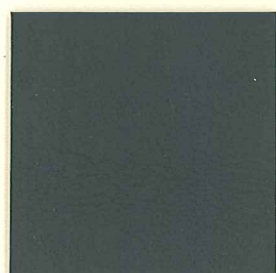
1220 maritimblau 10



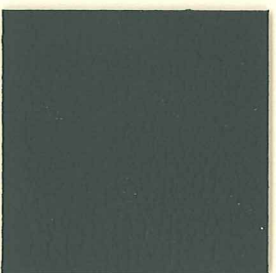
1205 kobaltblau 10



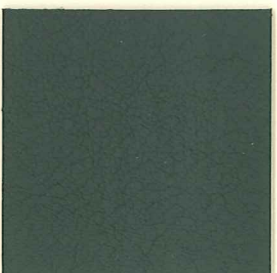
1217 nachtblau 10



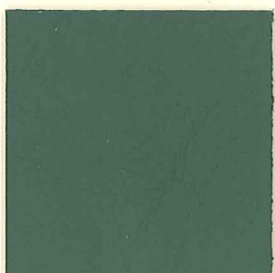
1238 seeblau 10



1229 metropolblau 10

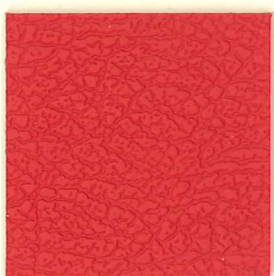


1236 palmgrün 10



1223 cedargrün 10

Autoleder für Porsche geprägt, vollnarbig



1207 can-can (scarletrot) 9



1203 lipstick (magma) 9



1206 schiefer 9



1113 schwarz 9

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

Preiskategorien 9 10 11

Kollektionsmuster sind keine Urmuster. Kleine Farbabweichungen sind möglich.