

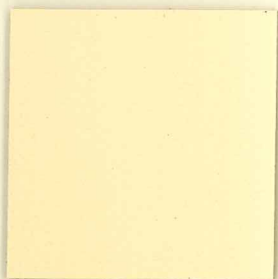


Autoleder für BMW

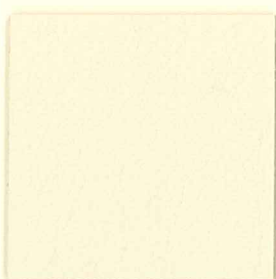
- Nappa
- vollnarbig

Autoleder für BMW

Nappa, vollnarbig



1356 champagne 10



1352 lotosweiß 10



1390 crema 10



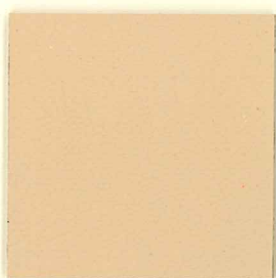
1386 cremeweiß 10



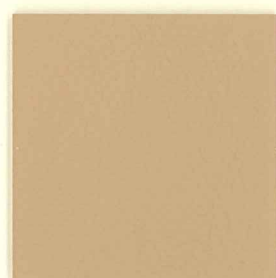
1379 lemon 10



1403 giallogelb 10



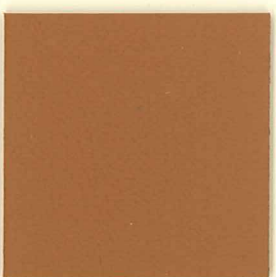
1384 sandbeige (java) 10



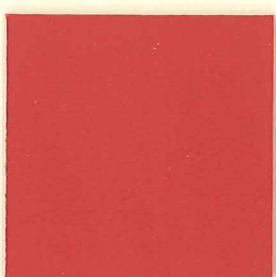
1383 beige 10



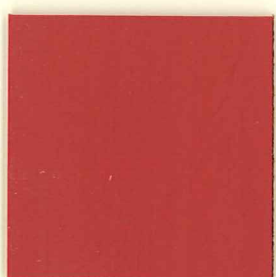
1387 modena 10



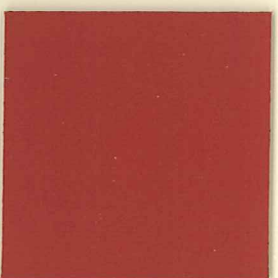
1391 zimt 10



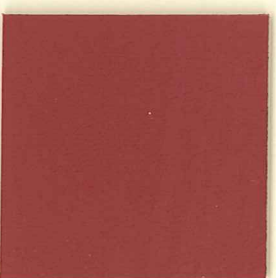
1364 mugellorot 10



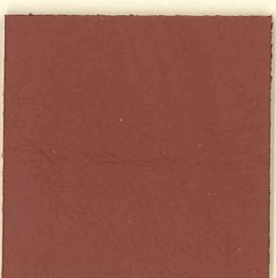
1389 sportrot 10



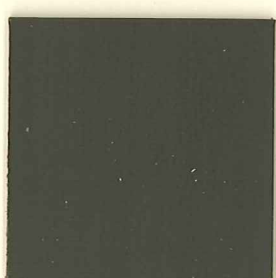
1365 trinidadrot 10



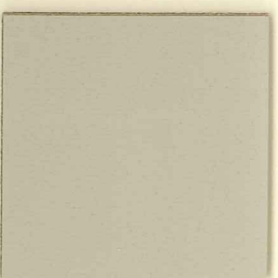
1380 klassischrot 10



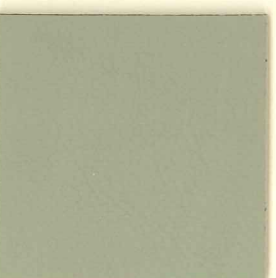
1367 karmesinrot 10



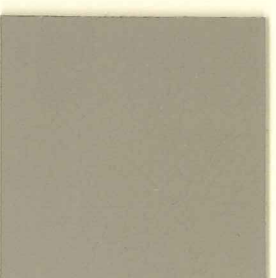
1362 brasil 10



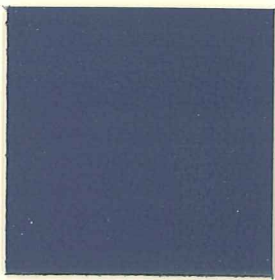
1372 pergament hell 10



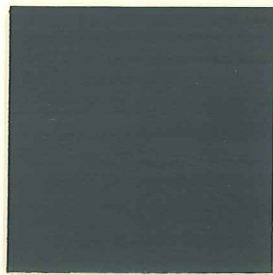
1376 pastellgrün 10



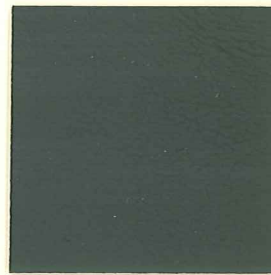
1374 pergament 10



1371 tobagoblau 10



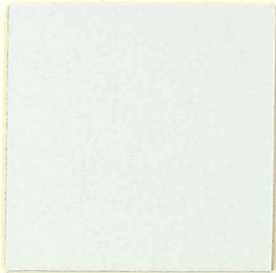
1370 ultramarin 10



1382 anthrazit hell 10



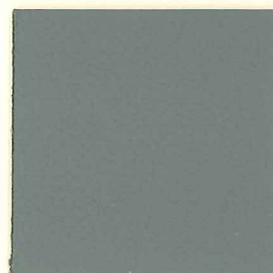
1351 schwarz 10



1355 silbergrau hell 10



1357 silbergrau 10



1358 silbergrau dunkel 10

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	
naß nach Wasserlagerung/ <i>wet after storage in water</i>	Note/ <i>Class</i>	4 - 5	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>	

Preiskategorie 10

Kollektionsmuster sind keine Urmuster. Kleine Farbabweichungen sind möglich.

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