


# MONACO AUTOMOTIVE

CONTRACT • AUTOMOTIVE • UPHOLSTERY

## Natural Leather

### TECHNICAL DATASHEET

	TEST PRÜFVERFAHREN PRUEBA	UNIT MASSEINHEIT UNIDAD	GUARANTEED GARANTIERT GARANTIZADA
COLOUR FASTNESS TO RUBBING   DRY REIBECHTHEIT   TROCKEN SOLIDEZ DEL COLOR AL FROTE   SECO	UNI EN ISO 11640 ISO 105-A02	GREY SCALE	1500/>=4
COLOUR FASTNESS TO RUBBING   WET REIBECHTHEIT   NASS SOLIDEZ DEL COLOR AL FROTE   MOJADO	UNI EN ISO 11640 ISO 105-A02	GREY SCALE	400/>=4
COLOUR FASTNESS TO RUBBING   ALKALINE SWEAT SOLUTION REIBECHTHEIT   SCHWEISSLÖSUNG ALKALISCH SOLIDEZ DEL COLOR AL FROTE   SOLUCIÓN ALCALINA DE SUDOR	UNI EN ISO 11640 ISO 105-A02 ISO 105-E04	GREY SCALE	80/>=4
ADHESIVE STRENGTH OF FINISH HAFTFESTIGKEIT DER ZURICHTUNG FUERZA ADHESIVA DEL ACABADO	ISO 11644	N/cm	>=4
TENSILE STRENGTH HÖCHSTZUGKRAFT RESISTENCIA A LA TRACCIÓN	ISO 3376	N	>=130
TEAR PROPAGATION FORCE WEITERREISSKRAFT FUERZA PROGRESIVA DE ROTURA	ISO 3377-1	N	>=20
STITCH TEAR RESISTANCE STICHAUSREISSKRAFT RESISTENCIA AL DESGARRO DE PUNTADAS	ISO 23910	N	>=50
BEHAVIOUR AT PERMANENT FOLDING   50.000 CYCLES DAUERFALTVERHALTEN   50.000 ZYKLEN RESISTENCIA A LA FLEXIÓN PERMANENTE   50.000 CICLOS	UNI - ISO 5402	VISUAL EVALUATION	NO DAMAGE
COLOUR FASTNESS TO LIGHT   72h HEISSBELICHTUNG   72h SOLIDEZ DEL COLOR A LA LUZ   72h	ISO 105 B06	GREY SCALE	>=4
AGING WÄRMEBESTÄNDIGKEIT ENVEJECIMIENTO	4h at 70°C	VISUAL EVALUATION	min.4
FLAMMABILITY BRENNVERHALTEN INFLAMABILIDAD	FMVSS 302		>100 mm/min.
pH VALUE pH WERT pH VALOR	ISO 4045		>=3,5
DIFFERENCE   pH <4 or >10 DIFFERENZZAHL   pH <4 or >10 DIFERENCIA   pH <4 o >10	ISO 4045		<=0,7

EUROPE BOVINE NAPPA LEATHER, NATURAL GRAIN, SLIGHTLY CORRECTED  
1,1 - 1,3 mm THICKNESS | ISO 2589

4/5 DAYS DELIVERY TIME  
EXPRESS SERVICE - READY TO SHIP IN 48h

WE DO NOT ACCEPT RESPONSIBILITY FOR ANY DAMAGE RESULTING FROM  
INAPPROPRIATE USE, CHEMICAL CLEANING OR ADDITIONAL IMPREGNATION.



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