

NETZKARTE / MESH CARD

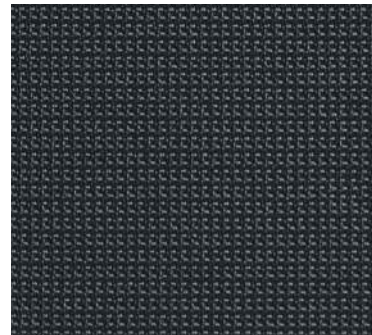
KLÖBER
the art of sitting



Mera / Connex2
schwarz / black 2080



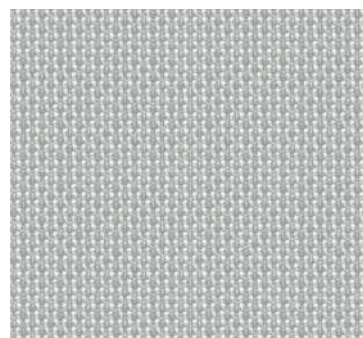
Duera / Cato Plus
schwarz / black 2080



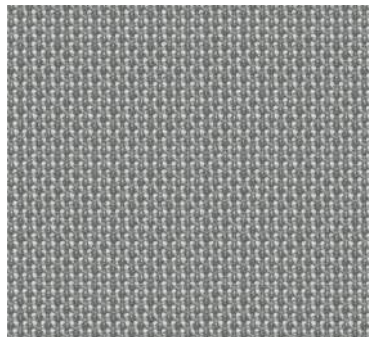
Orbit Network
schwarz / black 2080



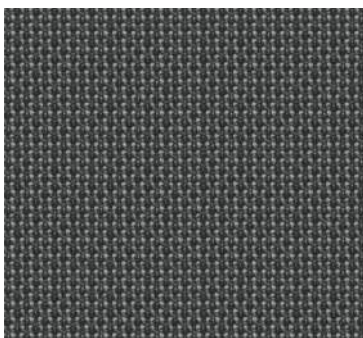
Mera / Connex2
anthrazit / anthracite 2017



Mera / Connex2
weiß-grau / white grey 2023



Mera / Connex2
hellgrau / light grey 2004



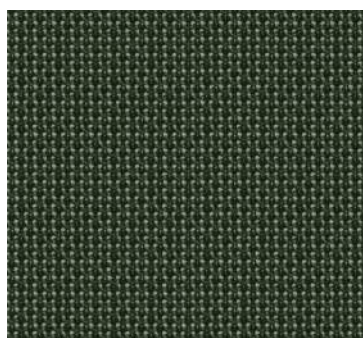
Mera / Connex2
stein / stone 2018



Mera / Connex2
smaragd / emerald 2019



Mera / Connex2
saphir / sapphire 2020



Mera / Connex2
olive / olive 2021

Photographic fabric scans are not colour accurate. Always request actual fabric samples before ordering.

Technische Daten	Mera/Connex2	Duera/Cato Plus	Orbit Network
Material:	100% Polyester	100% Polyester	100% Trevira CS
Stoffgewicht:	300 g	505 g	405 g
Scheuertouren:	50.000 (DIN EN ISO 12947-2, Martindale)	50.000 (DIN EN ISO 12947-2, Martindale)	70.000 (DIN EN ISO 12947-2, Martindale)
Lichtechtheit:	5 (DIN EN ISO 105-B02)	5 (DIN EN ISO 105-B02)	5-8 (DIN EN ISO 105-B02)
Pilling:	5, pillt nicht	5, pillt nicht	4 - 5
Reibechtheit nass/trocken:	4-5 / 4-5 (DIN EN ISO 105-X12)	4 / 4 (DIN EN ISO 105-X12)	4-5 / 4-5 (DIN EN ISO 105-X12)
Umweltzertifikat:		OEKO-TEX® STANDARD 100	OEKO-TEX® STANDARD 100 EU-Ecolabel
Brandschutznormen:			NF P 92-503/504/505 M1, DIN 4102-B1 Class Uno UNI 8456-UNI 9174, BS EN 1021-1 Cigarette, BS EN 1021 1&2 Cigarette and Match, BS 5852 Crib 5, CA TB 117-2013

Technical data	Mera/Connex2	Duera/Cato Plus	Orbit Network
Material:	100% polyester	100% polyester	100% Trevira CS
Fabric weight:	300 g	505 g	405 g
Abrasion resistance:	50.000 (DIN EN ISO 12947-2, Martindale)	50.000 (DIN EN ISO 12947-2, Martindale)	70.000 (DIN EN ISO 12947-2, Martindale)
Light fastness:	5 (DIN EN ISO 105-B02)	5 (DIN EN ISO 105-B02)	5-8 (DIN EN ISO 105-B02)
Pilling:	5, no pilling	5, no pilling	4 - 5
Colourfastness to rubbing wet/dry:	4-5 / 4-5 (DIN EN ISO 105-X12)	4 / 4 (DIN EN ISO 105-X12)	4-5 / 4-5 (DIN EN ISO 105-X12)
Environmental certificate:		OEKO-TEX® STANDARD 100	OEKO-TEX® STANDARD 100 EU-Ecolabel
Fire resistance standards:			NF P 92-503/504/505 M1, DIN 4102-B1 Class Uno UNI 8456-UNI 9174, BS EN 1021-1 Cigarette, BS EN 1021 1&2 Cigarette and Match, BS 5852 Crib 5, CA TB 117-2013