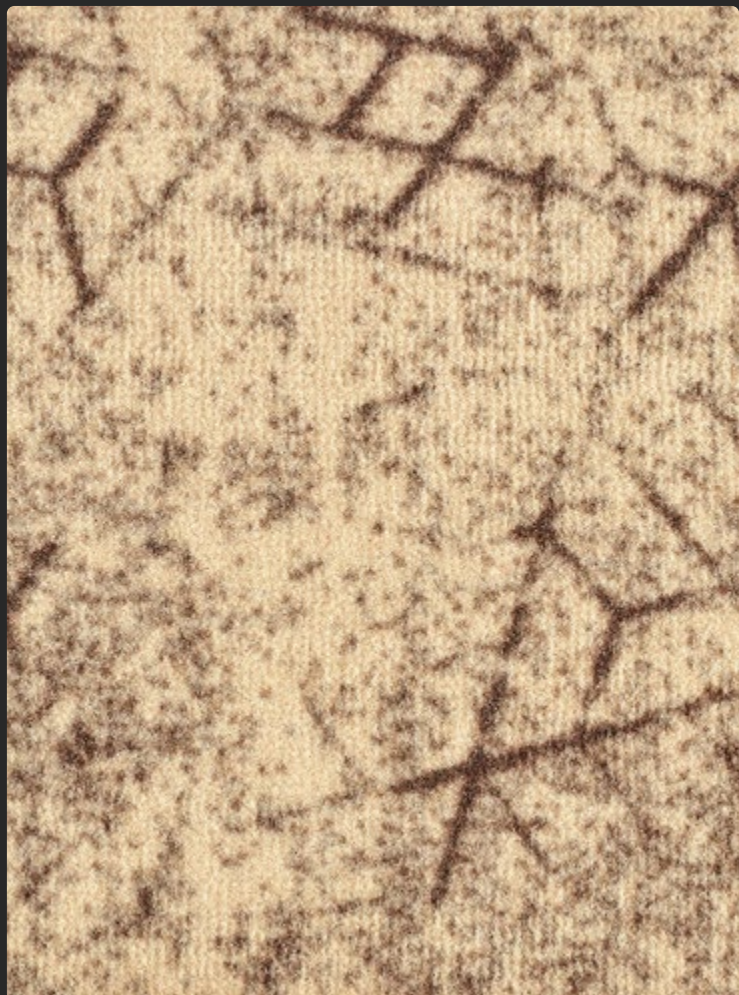


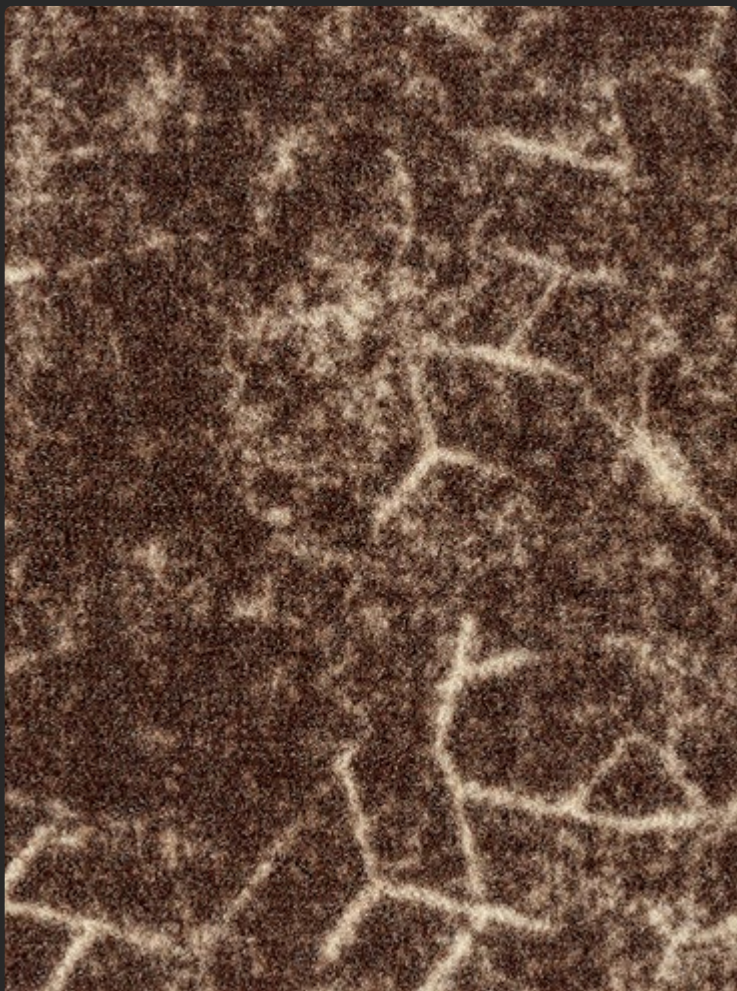
Oscar

COLORS BOOK

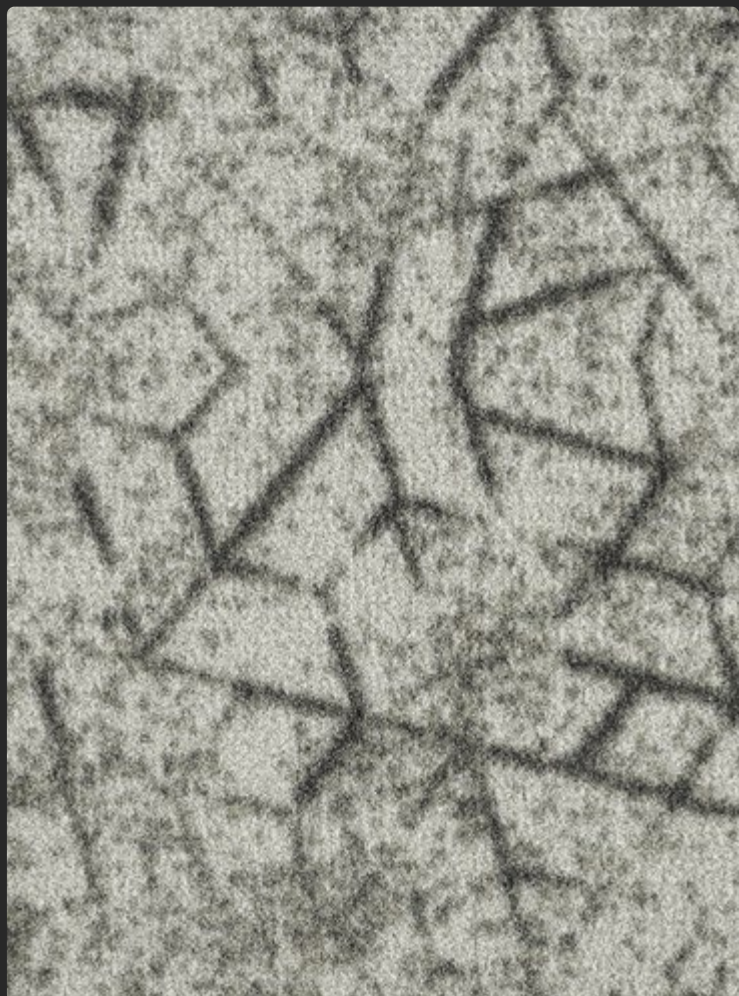
RADICI
CARPET



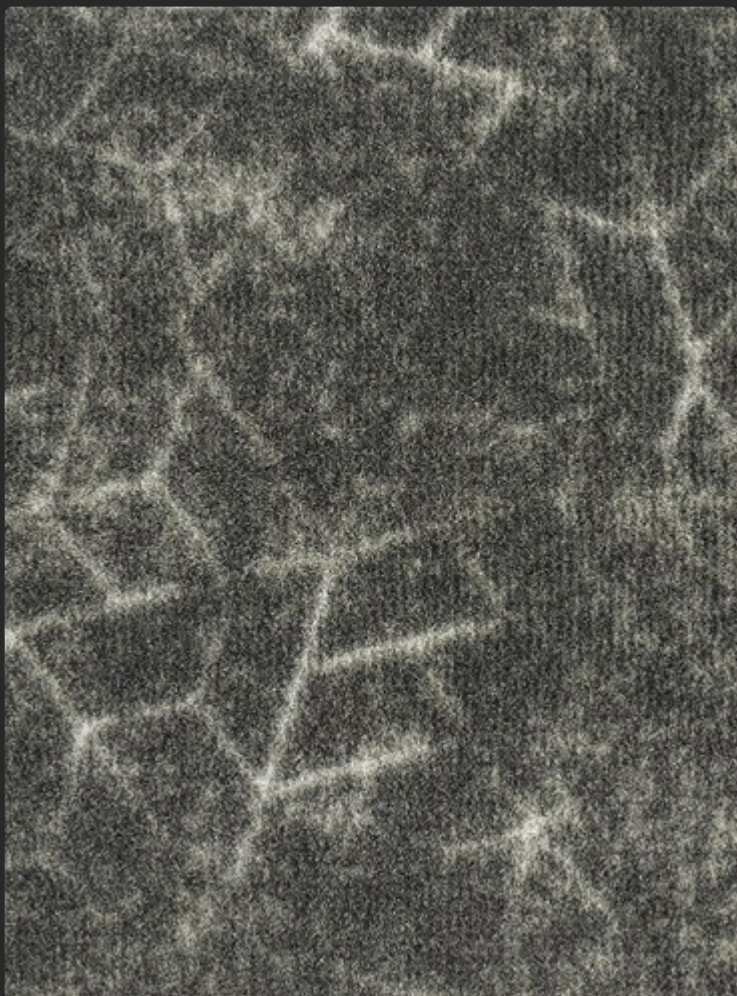
Nougat 25001



Moka 25002



Silver 25003



Smoke 25004

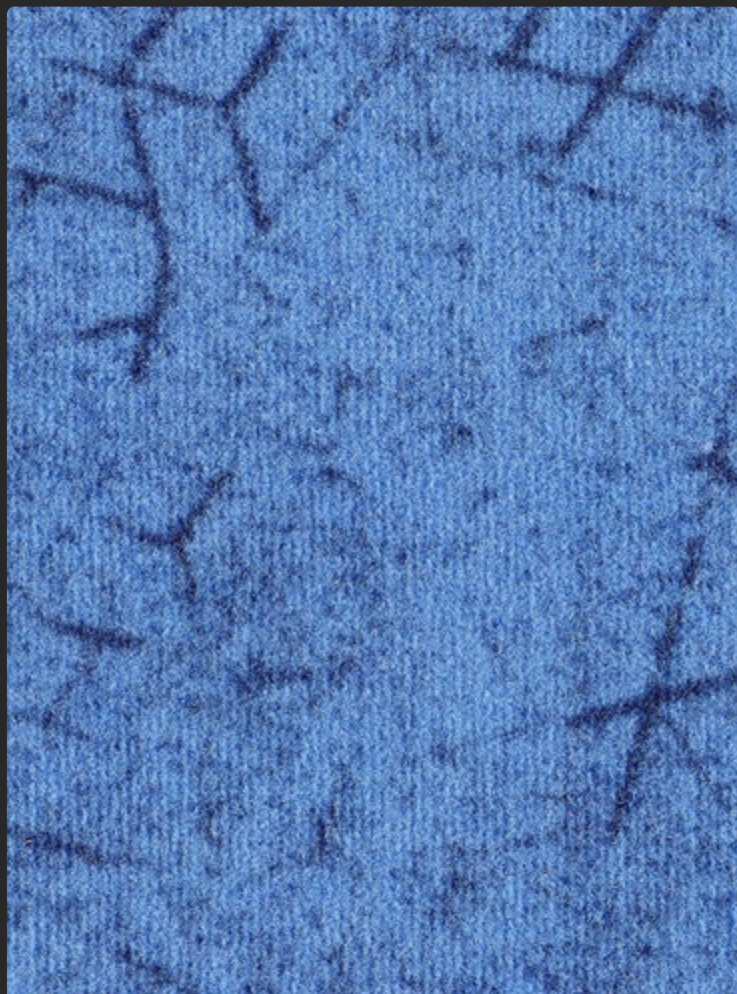
I colori reali possono variare. Ciò è dovuto all'incongruenza tra diversi monitor.
Actual colors may vary. This is due to computer monitors displaying colors differently.



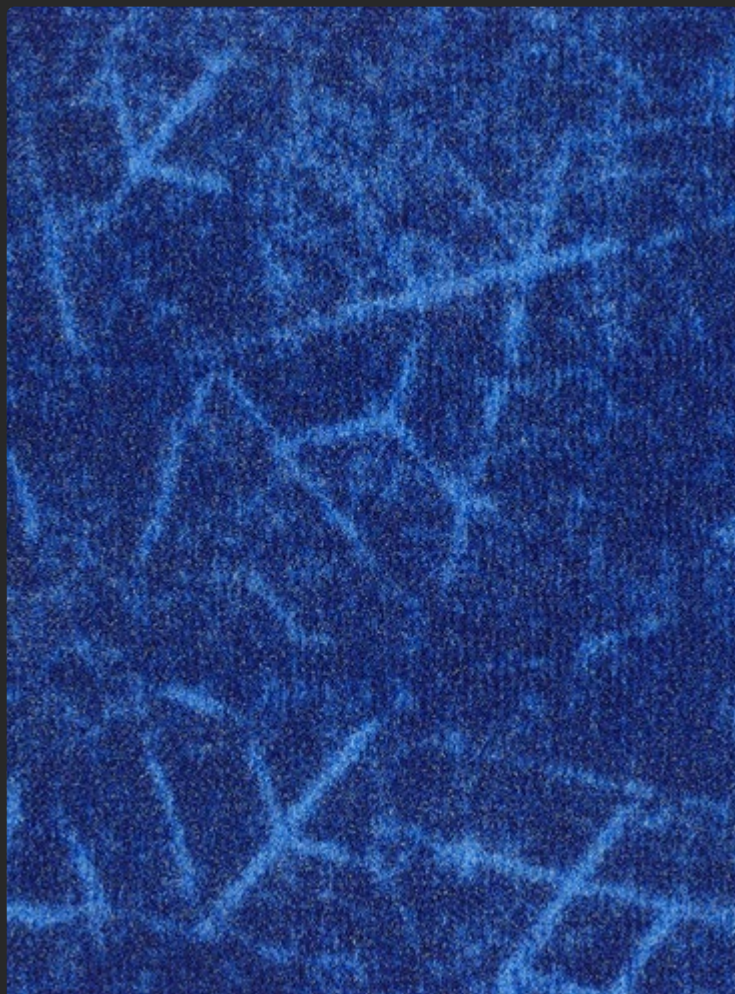
Dune 25005



Ruby 25006



Denim 25007



Royal 25008

I colori reali possono variare. Ciò è dovuto all'incongruenza tra diversi monitor.
Actual colors may vary. This is due to computer monitors displaying colors differently.

OSCAR

RADICI
CARPET

 EN14041

Specifications and tolerances in according EN 1307



Information sur le niveau d'émission de substances volatiles dans l'air intérieur, présentant un risque de toxicité par inhalation, sur une échelle de classe allant de A+ (très faibles émissions) à C (fortes émissions)

STAINADVERSE

COSTRUZIONE	CONSTRUCTION	TECHNIQUE DE FABRICATION	HERSTELLUNGSVERFAHREN
TUFTING VELLUTO STAMPATO 1/10"	TUFTED CUT PILE PRINT 1/10"	TUFTED VELOURS IMPRIMÉ 1/10"	GETUFTED DRUCKVELOURS 1/10"
COMPOSIZIONE	COMPOSITION	COMPOSITION	POLNUTZSCHICHT
100% POLIAMMIDE 6	100% POLYAMIDE 6	100% POLYAMIDE 6	100% POLYAMID 6
SOTTOFONDO	SECONDARY BACKING	DOSSIER	RÜCKENAUSRÜSTUNG
JUTA SINTETICA	SYNTHETIC JUTE	JUTE SYNTHÉTIQUE	SDR TEXTILRUCKEN
PUNTI AL M²	STITCHES PER M²	TOUFFES AU M²	KNOTEN M²
± 197500	± 197500	± 197500	± 197500
ALTEZZA PELO	PILE HEIGHT	HAUTEUR DU VELOURS	POLHÖHE
± 5.2 mm	± 5.2 mm	± 5.2 mm	± 5.2 mm
ALTEZZA TOTALE	TOTAL HEIGHT	HAUTEUR TOTALE	GESAMTHÖHE
± 7.4 mm	± 7.4 mm	± 7.4 mm	± 7.4 mm
PESO FIBRA	YARN WEIGHT	POIDS DU VELOURS	POLGEWICHT
± 770 g/m²	± 770 g/m²	± 770 g/m²	± 770 g/m²
PESO TOTALE	TOTAL WEIGHT	POIDS TOTAL	GESAMTGEWICHT
± 1800 g/m²	± 1800 g/m²	± 1800 g/m²	± 1800 g/m²
LARGHEZZA ROTOLO	ROLL WIDTH	LARGEUR DU ROLEAU	BREITE
400 cm	400 cm	400 cm	400 cm
FAMIGLIA TUFTING 1	FAMIGLIA TUFTING 1	FAMIGLIA TUFTING 1	FAMIGLIA TUFTING 1



COMFORT: ★★☆☆☆

BUSINESS WEARABILITY: ★★★★★

DOMESTIC WEARABILITY: ★★★★★

Colour fastness to light	≥ 5	Thermal resistance m² K/W	0,17
Insulation impact noise ΔLw	28 dB	Body voltage walking test kV	≤ 2
Acoustical absorption α _w	0,20		

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