

HIGH PERFORMANCE COLLECTIONS

itc[®]

HIGH PERFORMANCE COLLECTIONS

Explore our range of high performance collections, previously known under the Arc Edition brand. Designed specifically for commercial spaces, this collection of broadloom carpets is built to endure the demands of high-traffic environments while maintaining a refined appearance.

Explore a versatile selection of textures, patterns, and colours that bring a perfect balance of durability and elegance to interiors. Each carpet in this range combines resilience with thoughtful design, offering an elevated flooring solution for spaces where performance truly matters.

FR Découvrez notre gamme de collections haute performance, auparavant connues sous la marque Arc Edition. Conçue spécialement pour les espaces commerciaux, cette collection de moquettes en lé est conçue pour résister aux exigences des environnements à fort passage tout en conservant une apparence raffinée.

Explorez une sélection variée de textures, motifs et couleurs qui apportent un équilibre parfait entre durabilité et élégance aux intérieurs. Chaque moquette de cette gamme allie robustesse et design soigné, offrant une solution de revêtement de sol haut de gamme pour les espaces où la performance est primordiale.

DE Entdecken Sie unser Sortiment an leistungsstarken Kollektionen, die zuvor unter der Marke Arc Edition bekannt waren. Speziell für gewerbliche Räume entwickelt, ist diese Kollektion von Teppichböden darauf ausgelegt, den Anforderungen stark frequentierter Umgebungen standzuhalten, während sie gleichzeitig ein elegantes Erscheinungsbild bewahrt.

Erkunden Sie eine vielseitige Auswahl an Texturen, Mustern und Farben, die eine perfekte Balance zwischen Langlebigkeit und Eleganz für Innenräume bieten. Jeder Teppich in dieser Kollektion vereint Widerstandsfähigkeit mit durchdachtem Design und bietet eine hochwertige Bodenlösung für Räume, in denen Leistung wirklich zählt.

NL Ontdek ons assortiment hoogwaardige collecties, voorheen bekend onder het merk Arc Edition. Speciaal ontworpen voor commerciële ruimtes, is deze collectie kamerbrede tapijten gebouwd om de eisen van drukbezochte omgevingen te weerstaan, terwijl ze een verfijnde uitstraling behouden.

Verken een veelzijdige selectie van texturen, patronen en kleuren die een perfecte balans bieden tussen duurzaamheid en elegantie in interieurs. Elk tapijt in deze collectie combineert stevigheid met doordacht design en biedt een hoogwaardige vloeroplossing voor ruimtes waar prestaties echt van belang zijn.

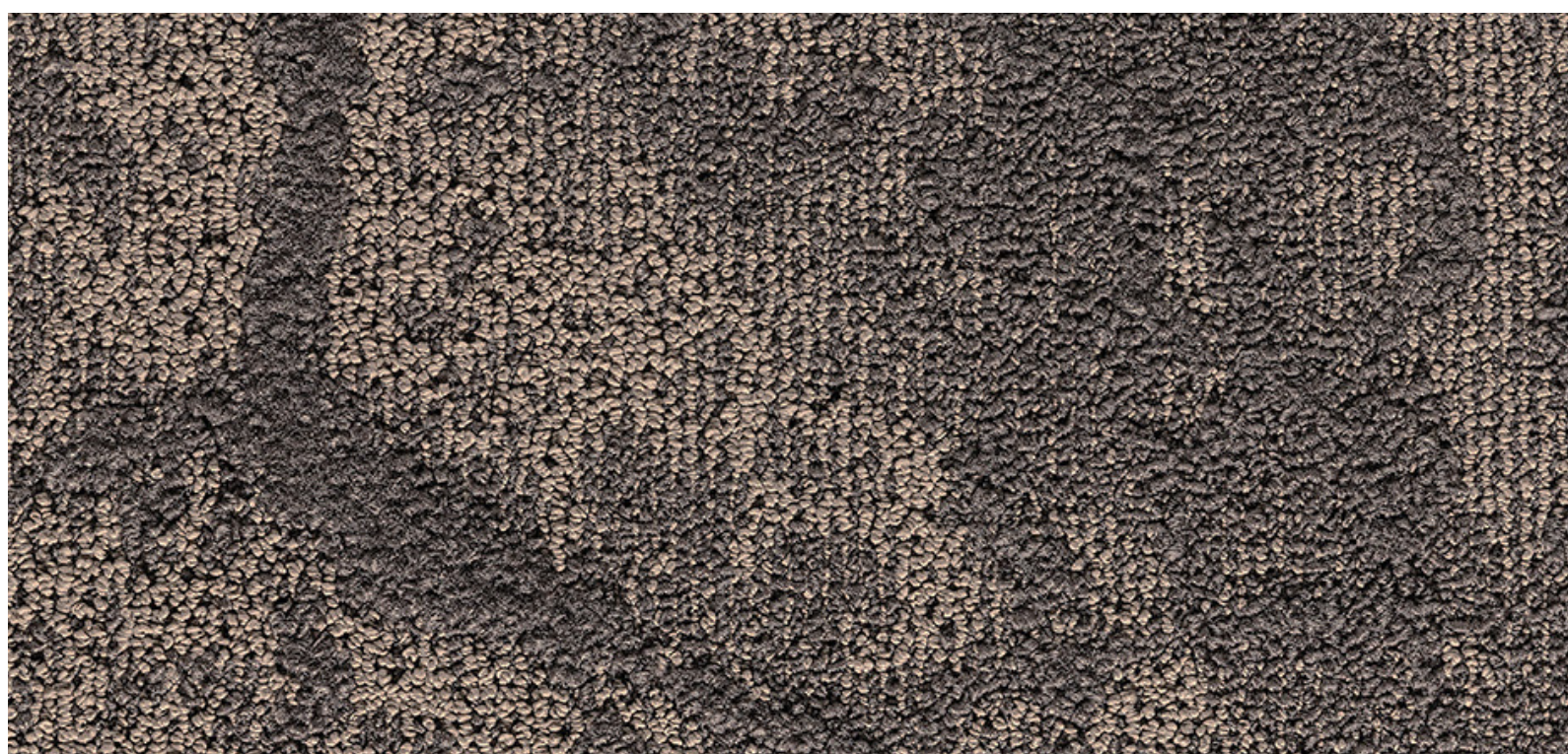




MARBLE FUSION

FUSION COLLECTION

BLENDYED YARN
TACTILE LAYERING
MARBLE DESIGN



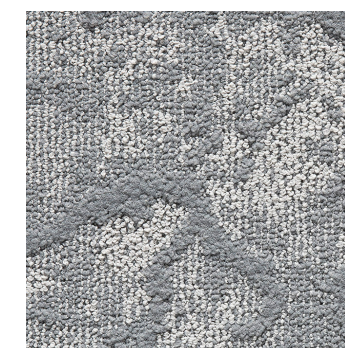
47 / SDN



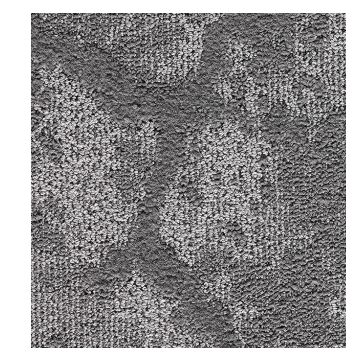
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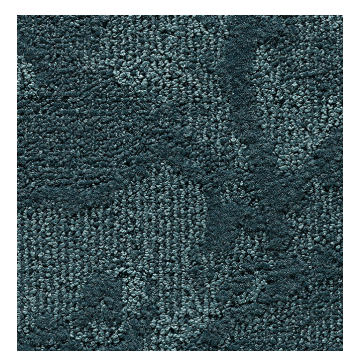
90 / SDN



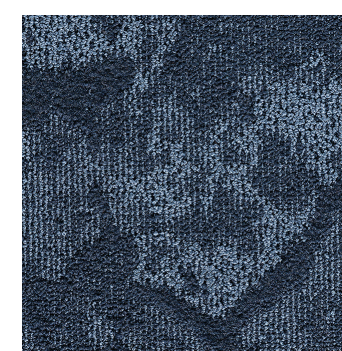
95 / SDN



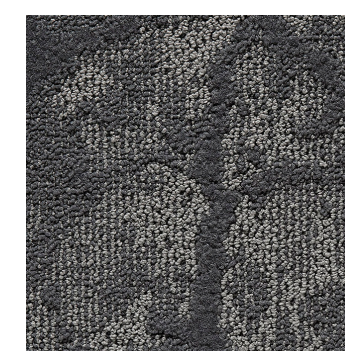
96 / SDN



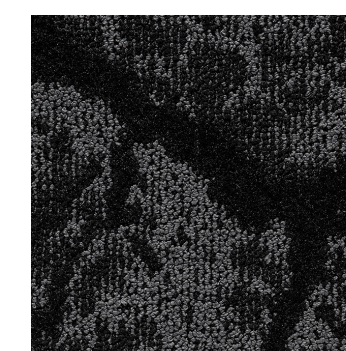
27 / SDN



77 / SDN



97 / SDN



98 / SDN

ART FUSION

FUSION COLLECTION

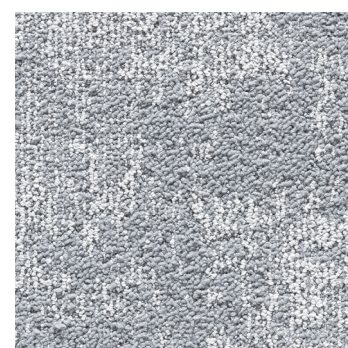
BLENDYED YARN
TACTILE LAYERING
GEOMETRIC DESIGN



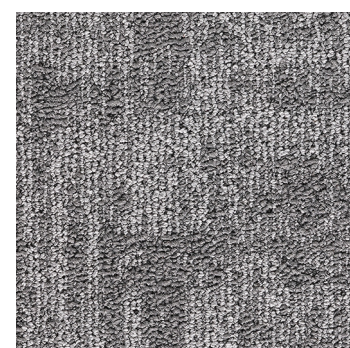
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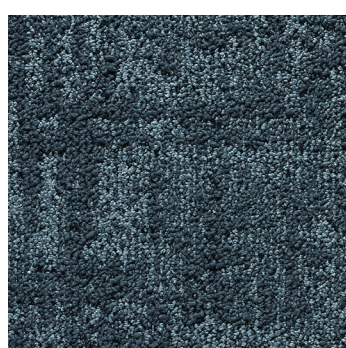
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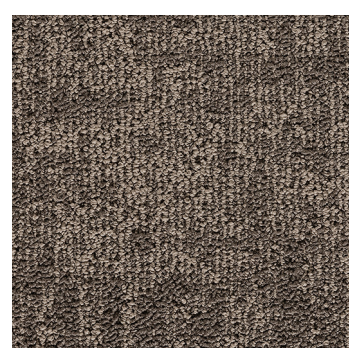
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96 / SDN



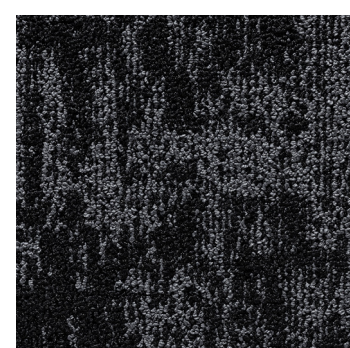
27 / SDN



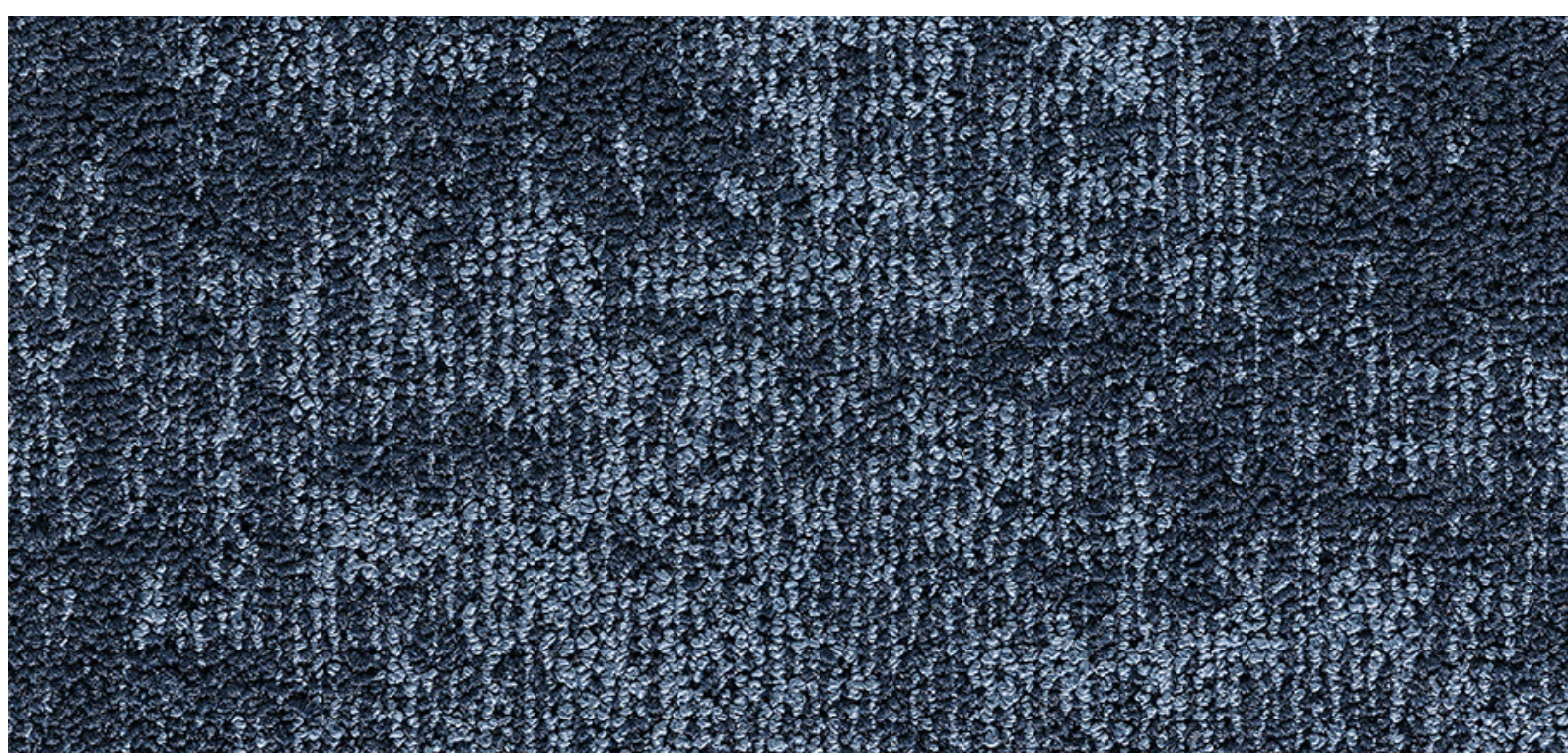
47 / SDN



97 / SDN



98 / SDN



77 / SDN



ART FUSION 77

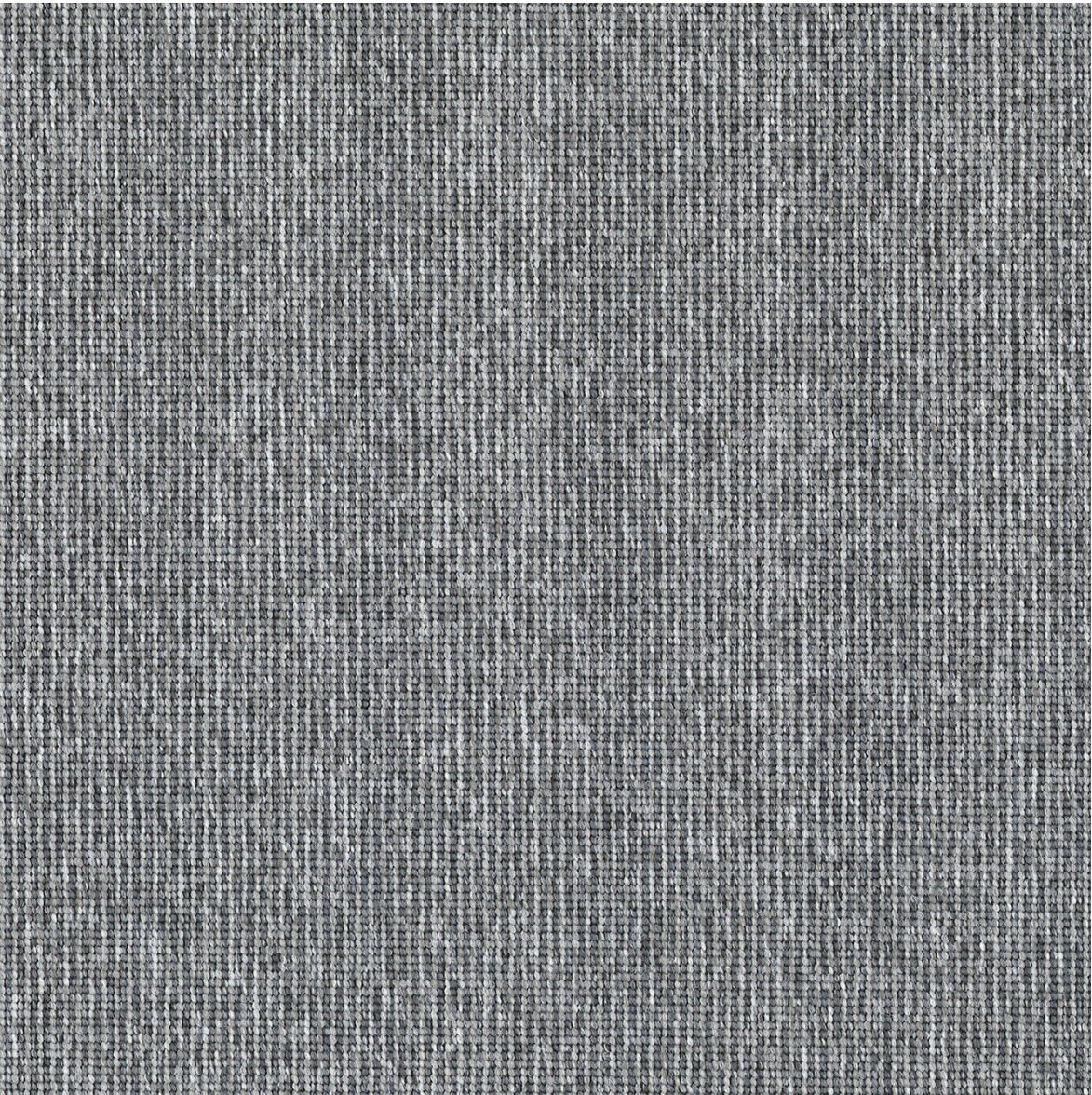
E-WEAVE

ESSENTIAL COLLECTION

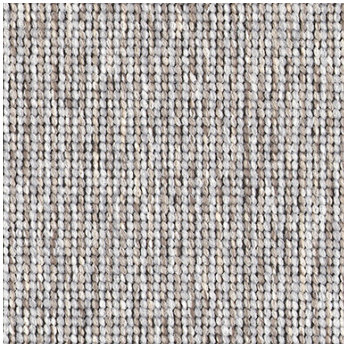
RESPONSIBLY CRAFTED
MINIMALIST POWER
SOFT NEUTRALS



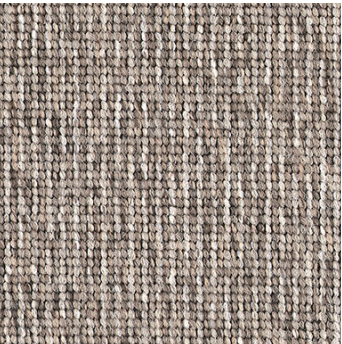
E-WEAVE 77



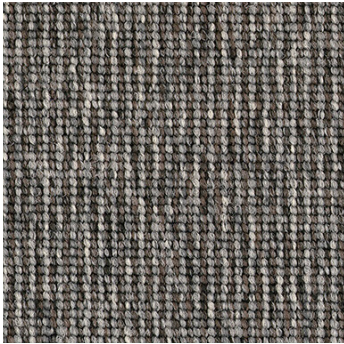
91



38



43



97



94

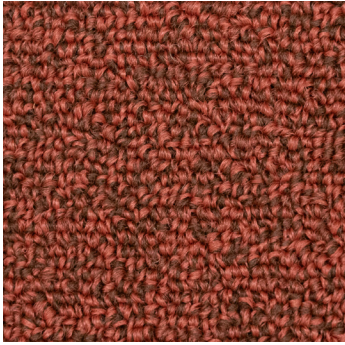


77

E-BLITZ

ESSENTIAL COLLECTION

ALL-PURPOSE
GENTLE COLOR BLEND



14 / SDN



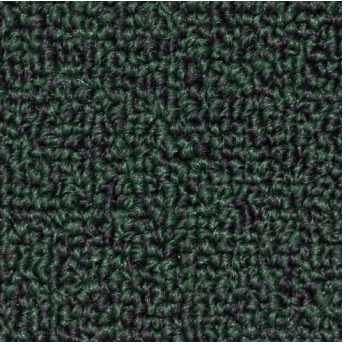
41 / SDN



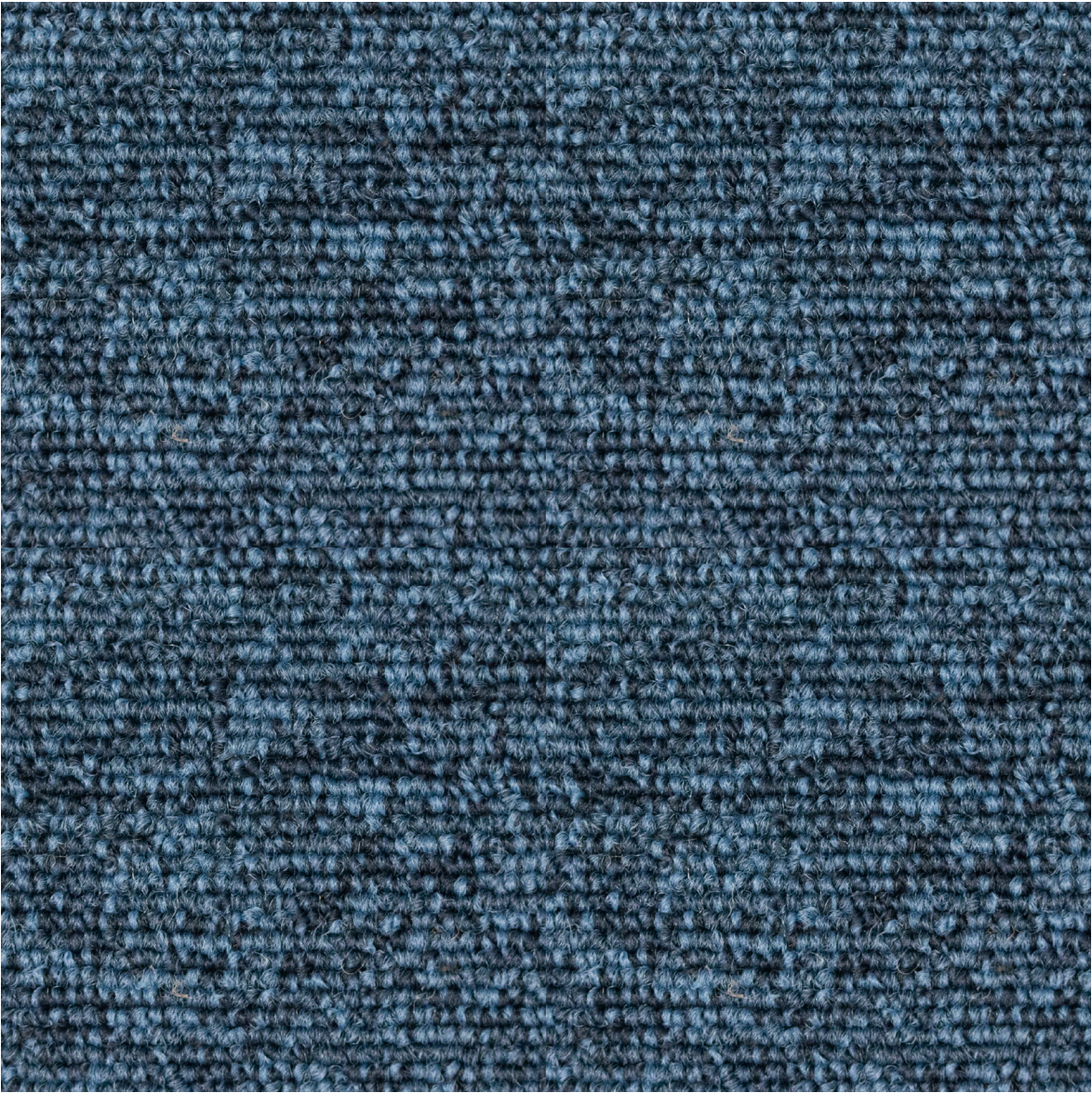
134 / SDN



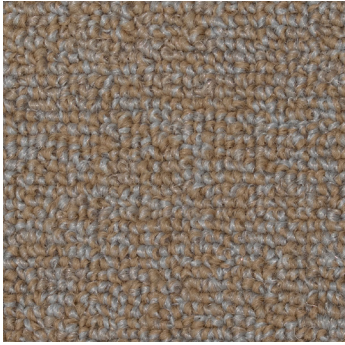
39 / SDN



27 / SDN



76 / SDN



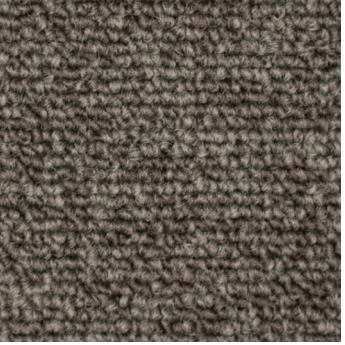
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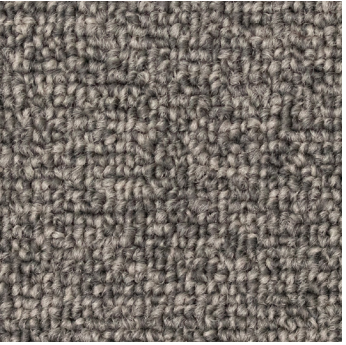
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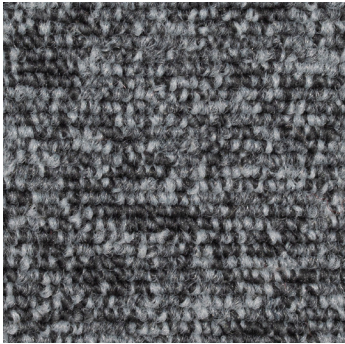
32 / SDN



46 / SDN



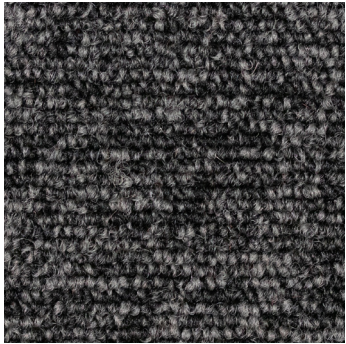
94 / SDN



195 / SDN



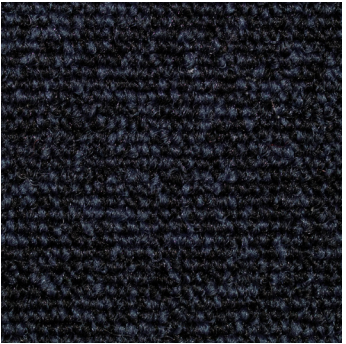
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96 / SDN



99 / SDN



78 / SDN





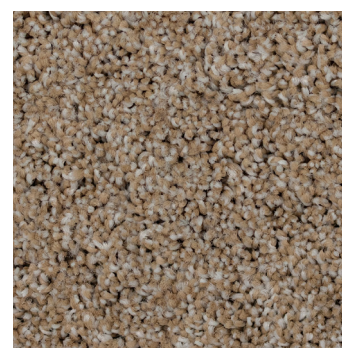
E-FORCE

ESSENTIAL COLLECTION

TIMELESS LOOK
SOFT DUAL-TONE



96 / SDN



33 / SDN



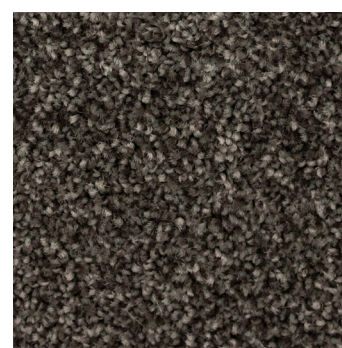
65 / SDN



43 / SDN



42 / SDN



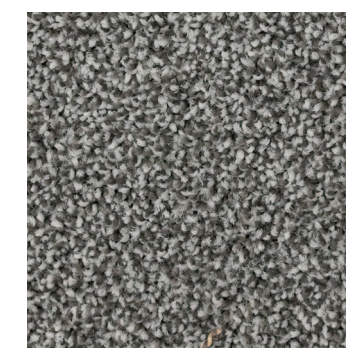
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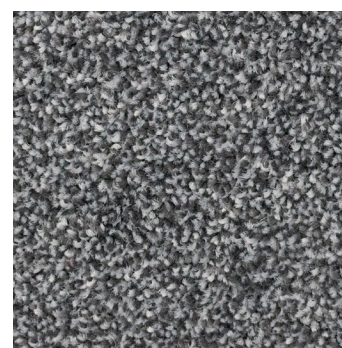
193 / SDN



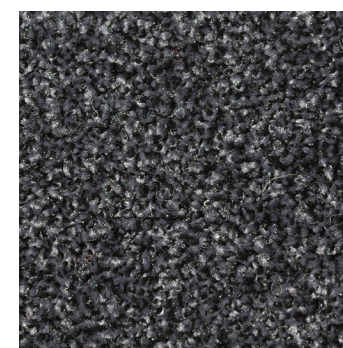
38 / SDN



93 / SDN



95 / SDN



99 / SDN

E-CHECK

ESSENTIAL COLLECTION

TRADITIONAL PATTERN
CONTEMPORARY TWIST
EARTH-TONED



53 / SDN



154 / SDN



134 / SDN



93 / SDN



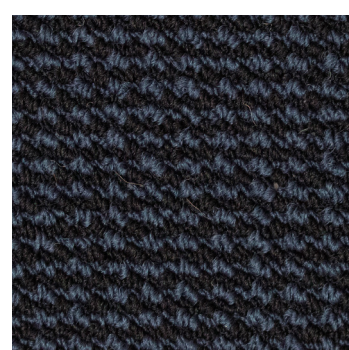
34 / SDN



144 / SDN



94 / SDN



78 / SDN



98 / SDN



95 / SDN



E-CHECK 98

TERRA

ESSENTIAL COLLECTION

RAW & NATURAL
EARTH INSPIRED COLORS


G
NCS


G
NCS



TERRA 94 / SDN

ROCK

ESSENTIAL COLLECTION

NATURE INFUSED
WARM GROUNDED SHADES


G
NCS


G
NCS



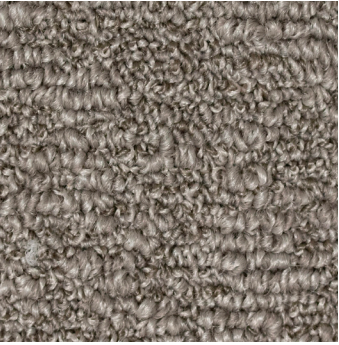
ROCK 94 / SDN



32 / SDN



38 / SDN



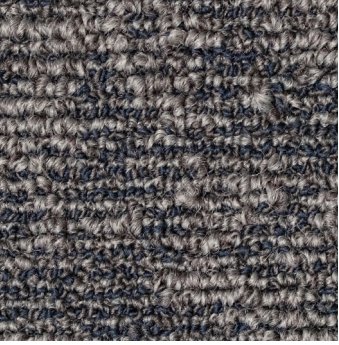
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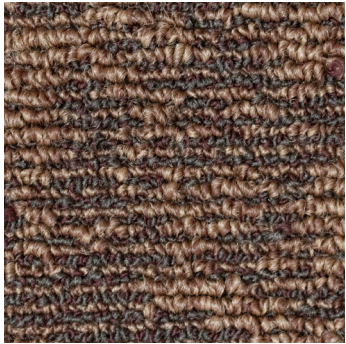
95 / SDN



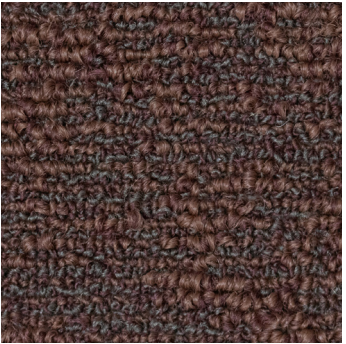
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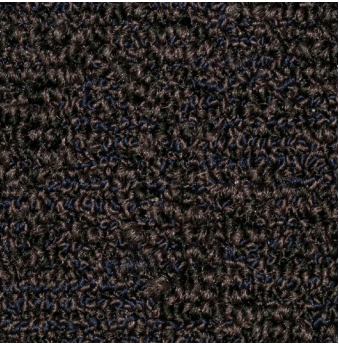
97 / SDN



64 / SDN



18 / SDN



98 / SDN





EVOLVE

LONGPLAY COLLECTION

COLOR DIVERSITY
SOFT DUAL-TONE



94



49



43



38



36



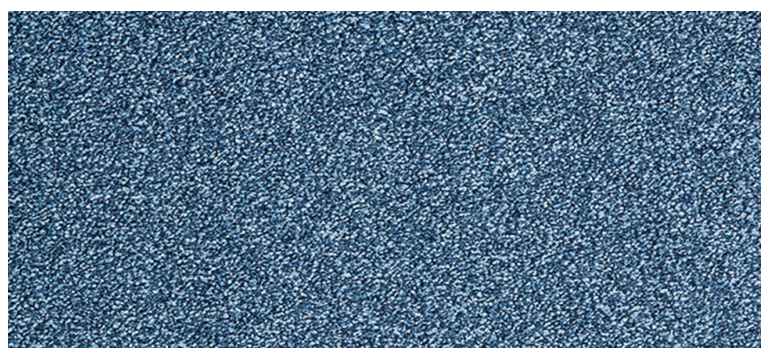
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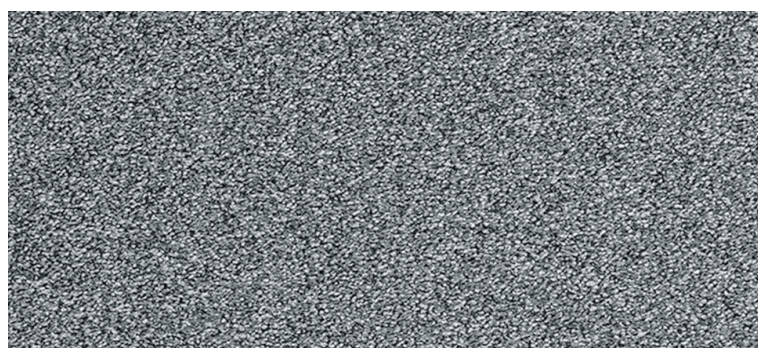
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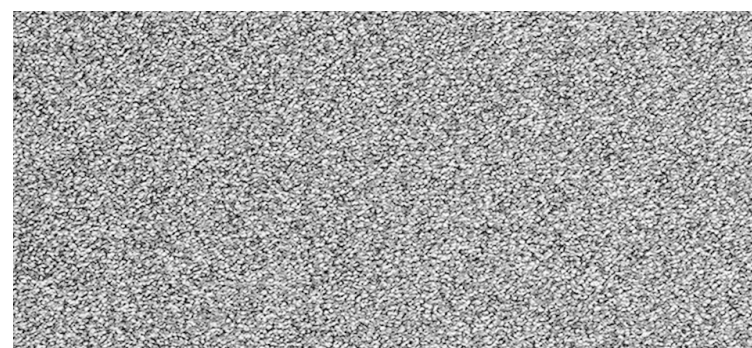
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77



75



92



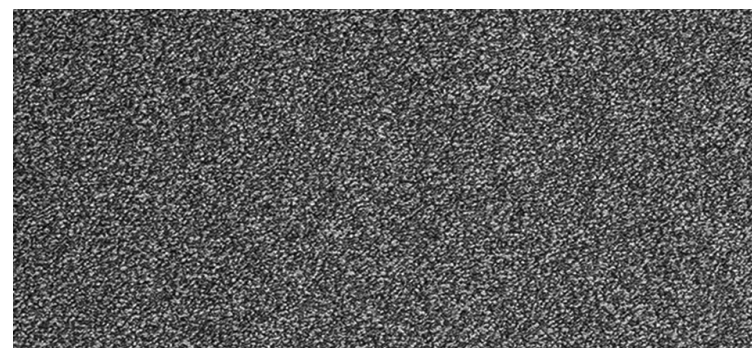
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99



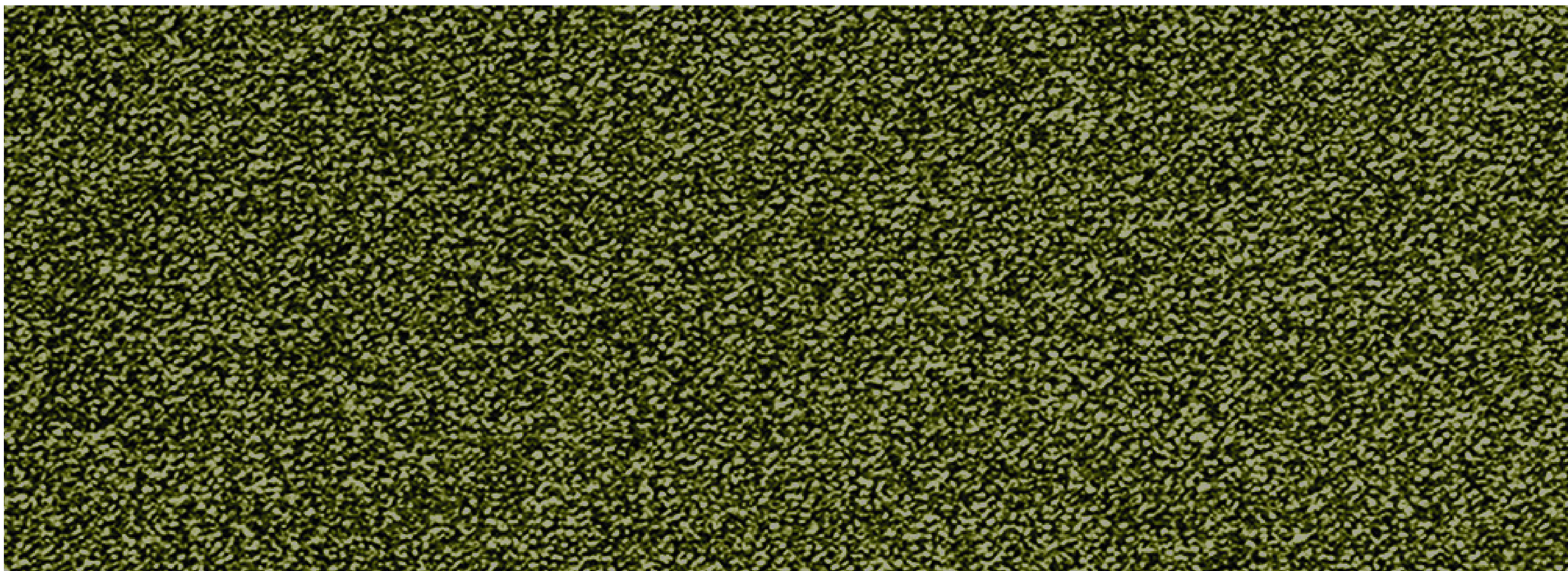
97



98



39



28

FORTESSE

LONGPLAY COLLECTION

EVERGREEN DESIGN
CLASSICAL COLORS



138



39



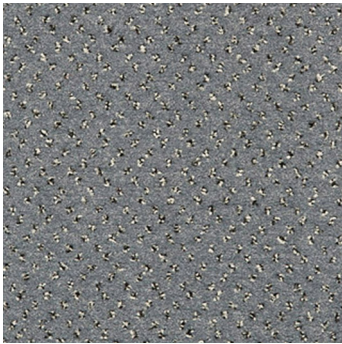
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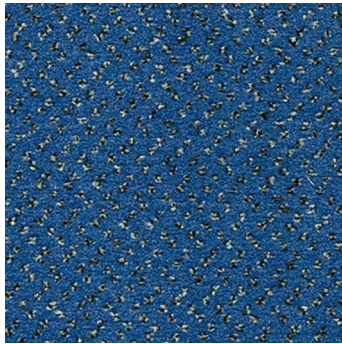
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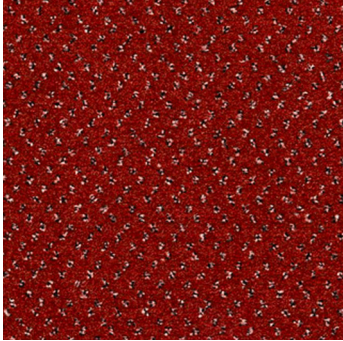
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96



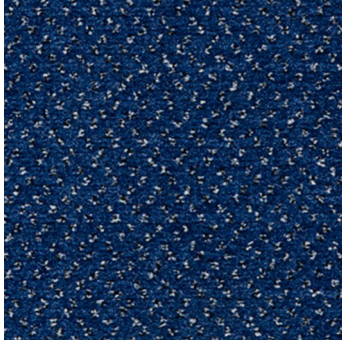
174



12



24



177

RE-TWEED

LONGPLAY COLLECTION

TWEED PATTERN
EARTH-TONED



34



42



44



64



52



76



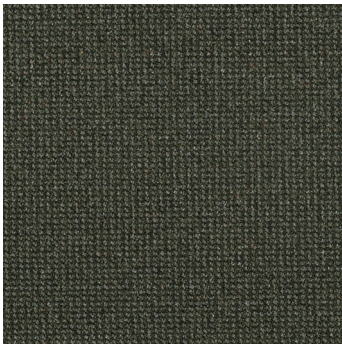
90



97



39



25



94



32



RE-TWEED 42





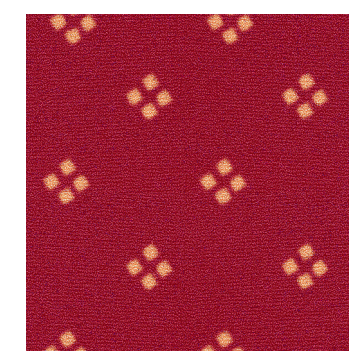
CHAMBORD

LONGPLAY COLLECTION

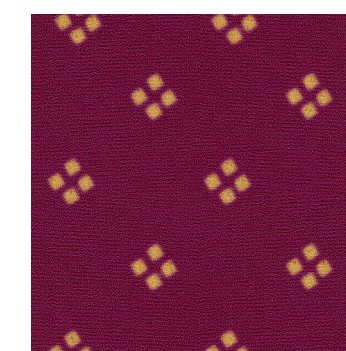
TIMELESS DESIGN
TRADITIONAL PALETTE
VELVETY ELEGANCE



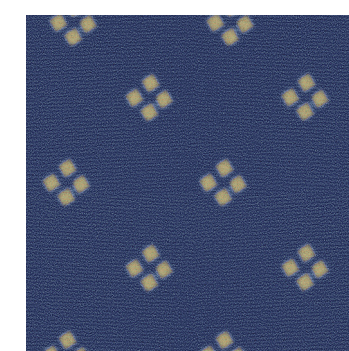
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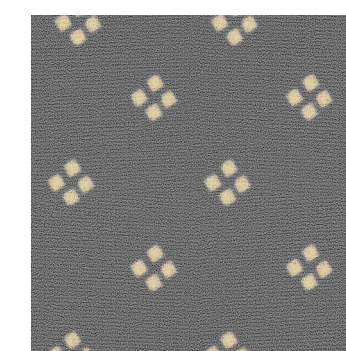
10



17



77



193



197

ALTONA

LONGPLAY COLLECTION

LONG LASTING COMFORT
DYNAMIC COLOR RANGE
VELVETY ELEGANCE



33



30



37



146



44



191



97



194



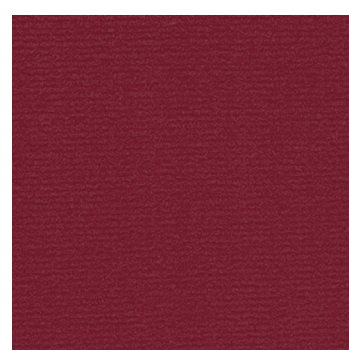
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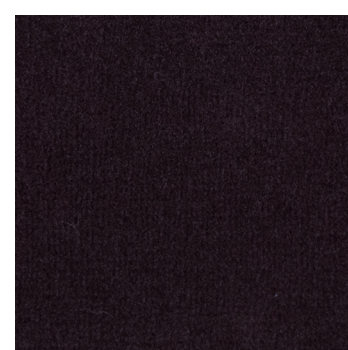
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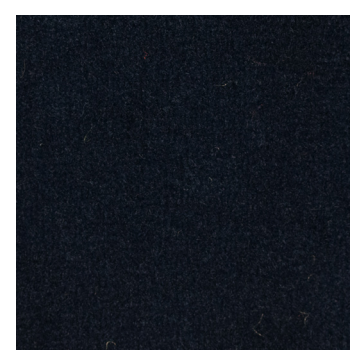
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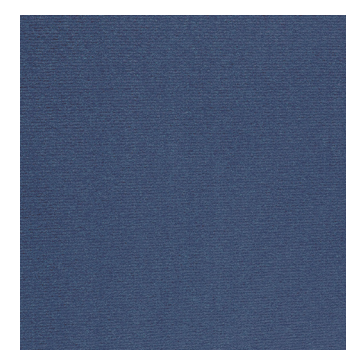
16



85



278



179



128

NOCTURNE

REPOSE COLLECTION

SOPHISTICATEDLY STRONG
NEUTRAL COLORS



54



38



33 / SDN



24



96



95



93 / SDN



90 / SDN



197 / SDN





MIRAGE

REPOSE COLLECTION

INTENSE COLOR DIVERSITY
REFINED SOLIDNESS



47 / SDN



33 / SDN



31 / SDN



90 / SDN



95



97 / SDN



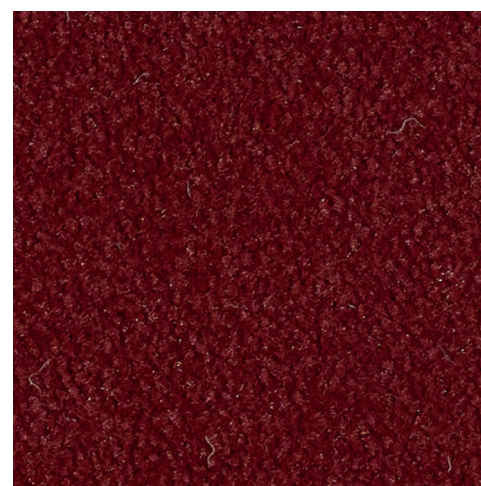
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66



61



15 / SDN



86



48 / SDN



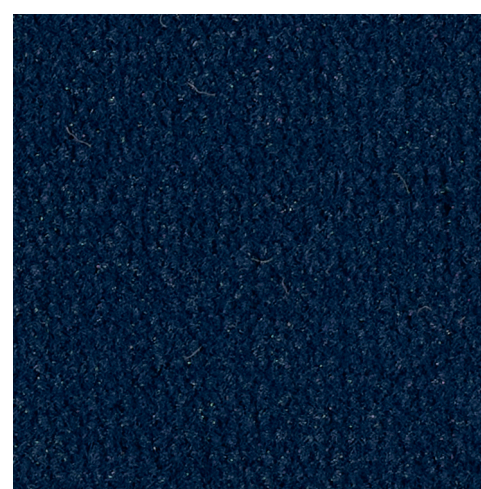
92 / SDN



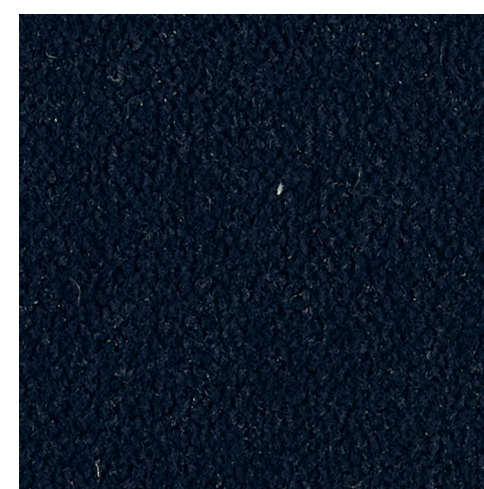
27



25



72



77 / SDN



99 / SDN



35 / SDN



39 / SDN

INTENSE

REPOSE COLLECTION

COMFORTING TEXTURE
TENDER TO THE TOUCH



95



26



60



66



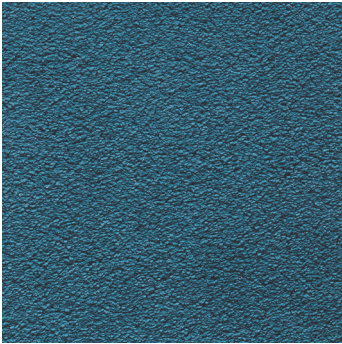
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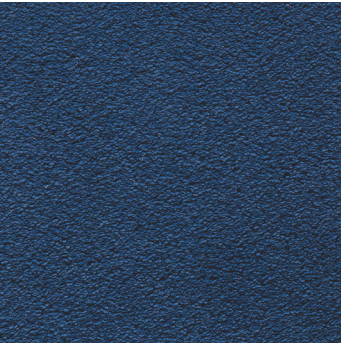
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49



72



74



93



96



97



98

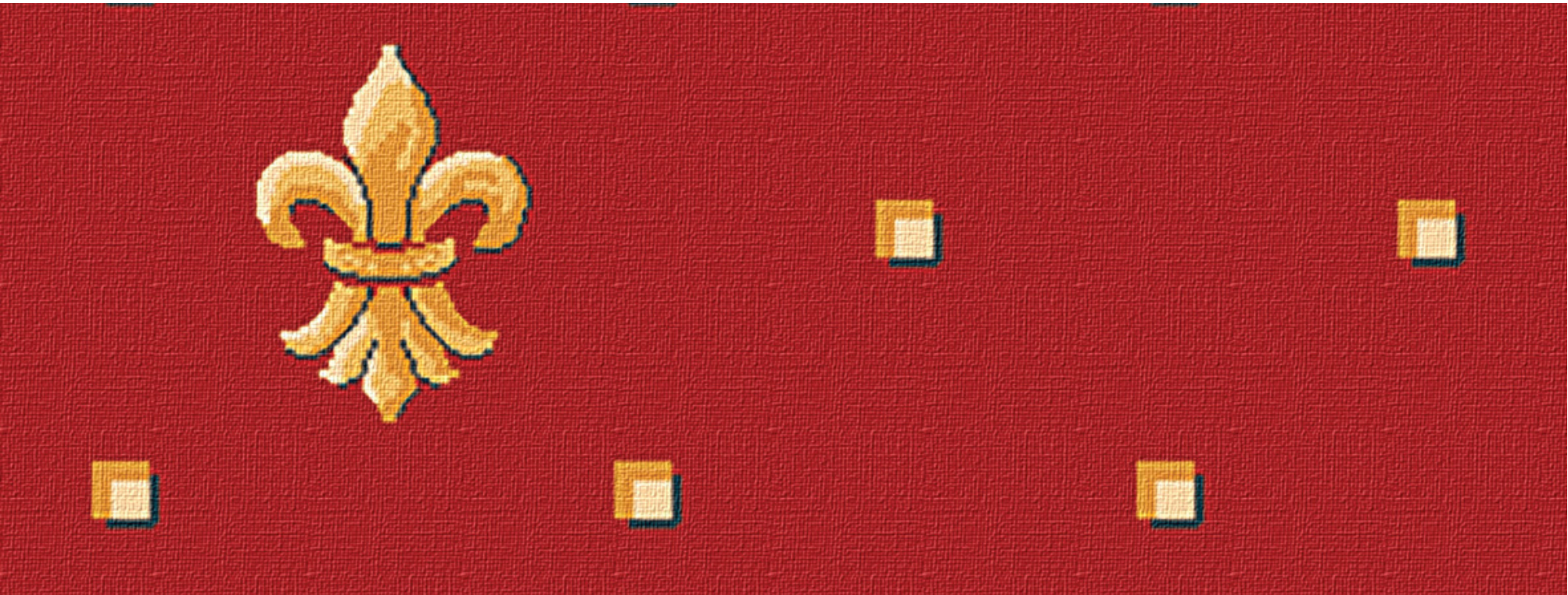
PM BACH

REPOSE COLLECTION

ELEGANT CLASSIC
HERITAGE COLORS



PM BACH 10



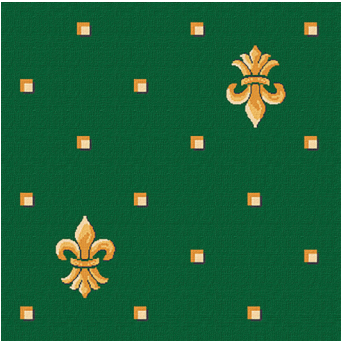
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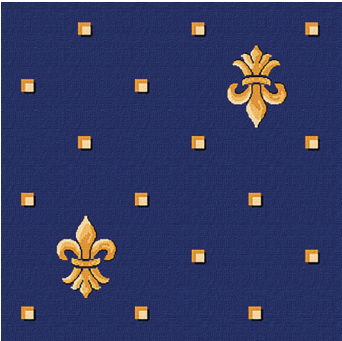
39



195



23



77

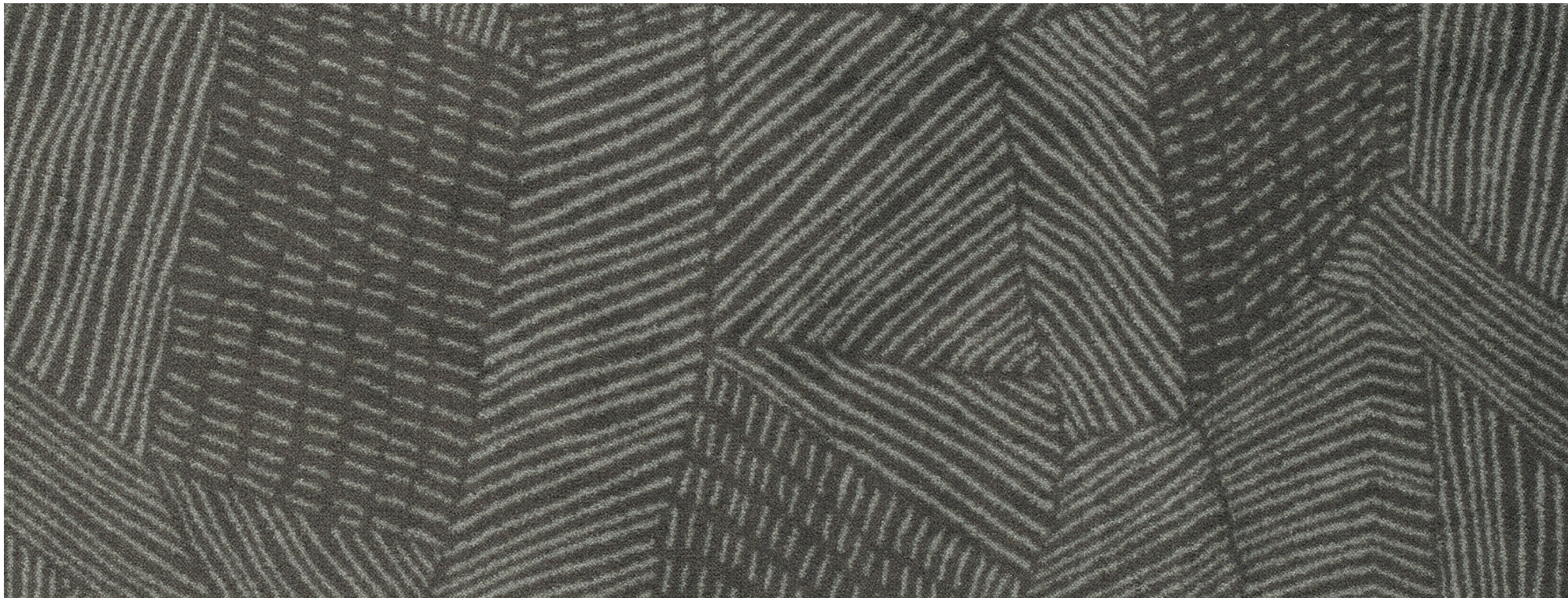




PM FLEUVE

REPOSE COLLECTION

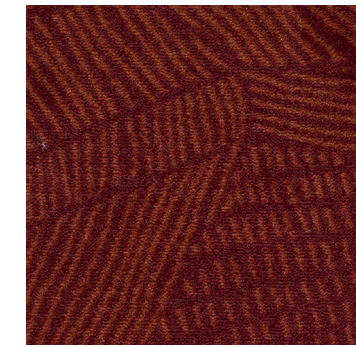
ALL-PURPOSE DESIGN



95



44



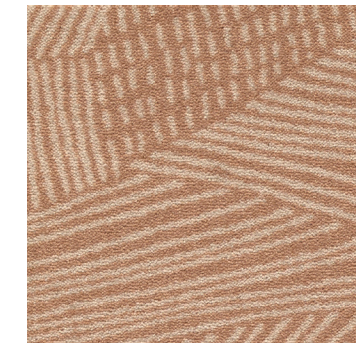
18



98



39



64



52

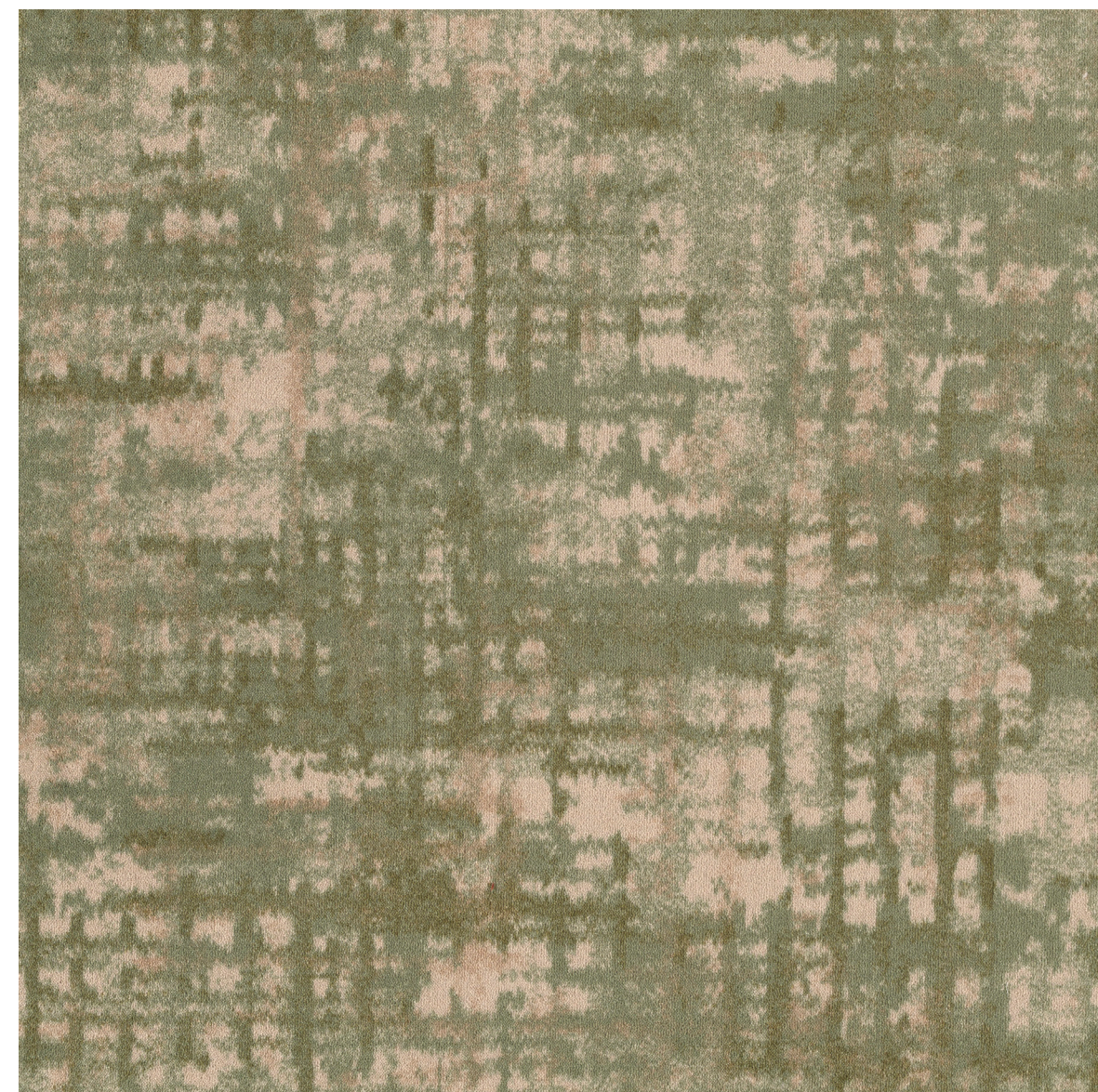
PM EROSE

REPOSE COLLECTION

SUBTLE ALL-OVER DESIGN



PM EROSE 24



24



39



93



98



54



34

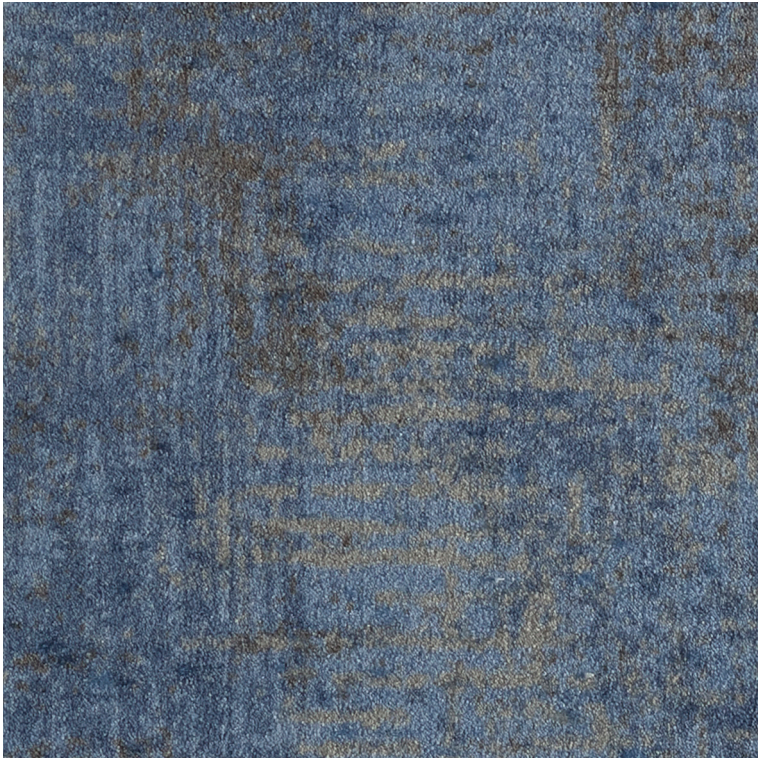
RD CASCADE

REPOSE COLLECTION

BEAUTIFUL BLEND
BRILLIANCE & ELEGANCE



64



72



51



98



93



39

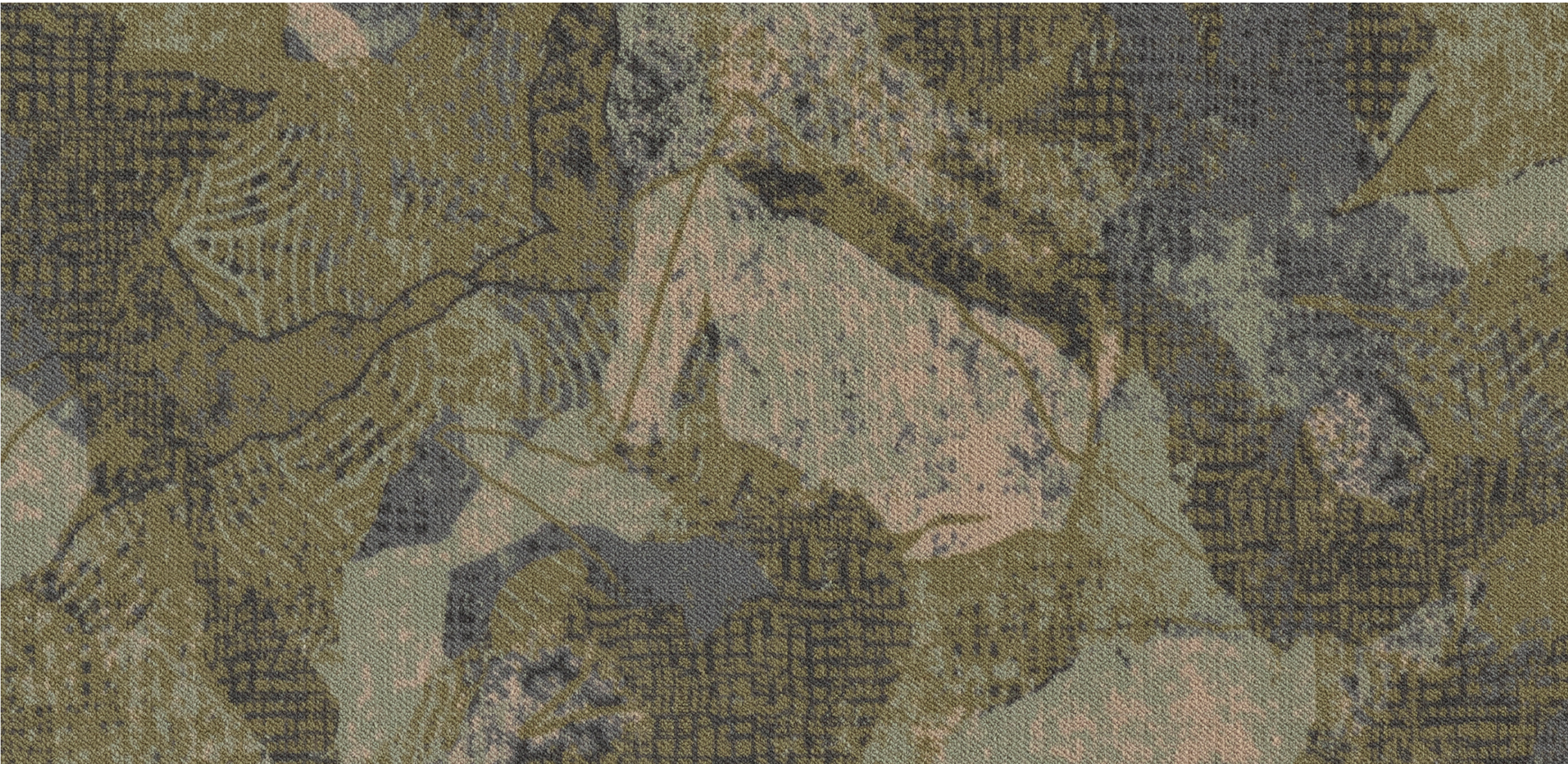




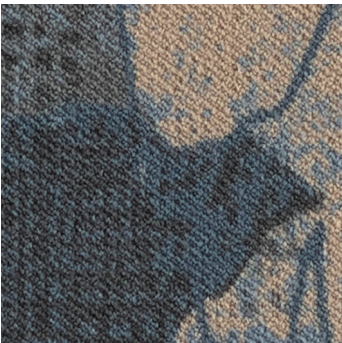
RV COLLAGE

GRAVURE COLLECTION

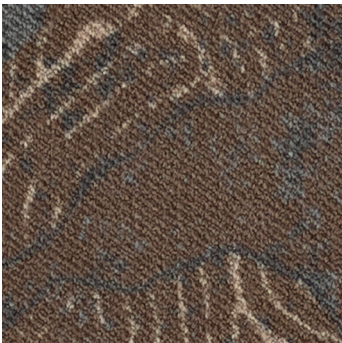
BOLD DESIGN
EYE-CATCHING
MUTED COLOR TONES



29



77



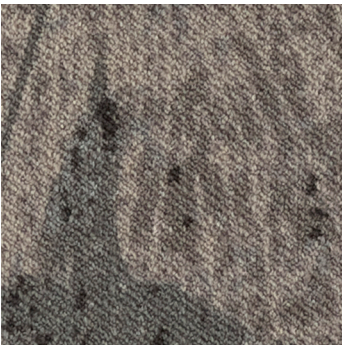
45



33



95

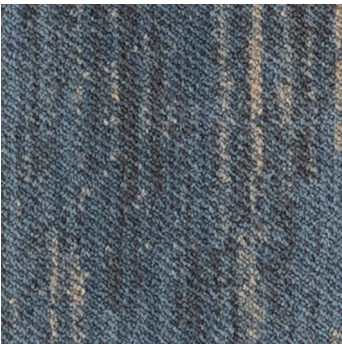


98

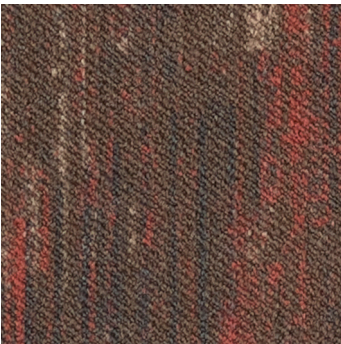
RV GLINT

GRAVURE COLLECTION

WEATHERED PATTERN
MUTED COLOR TONES



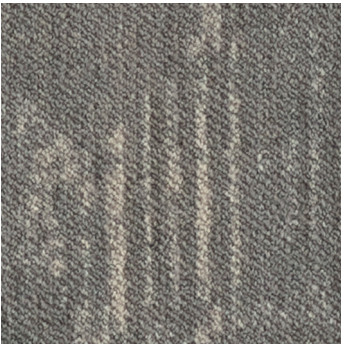
77



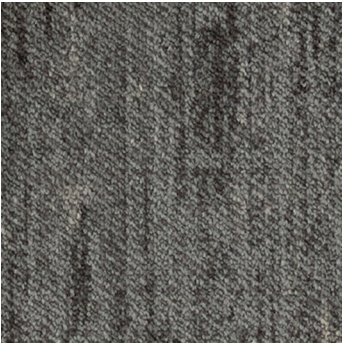
15



33



95



98



54



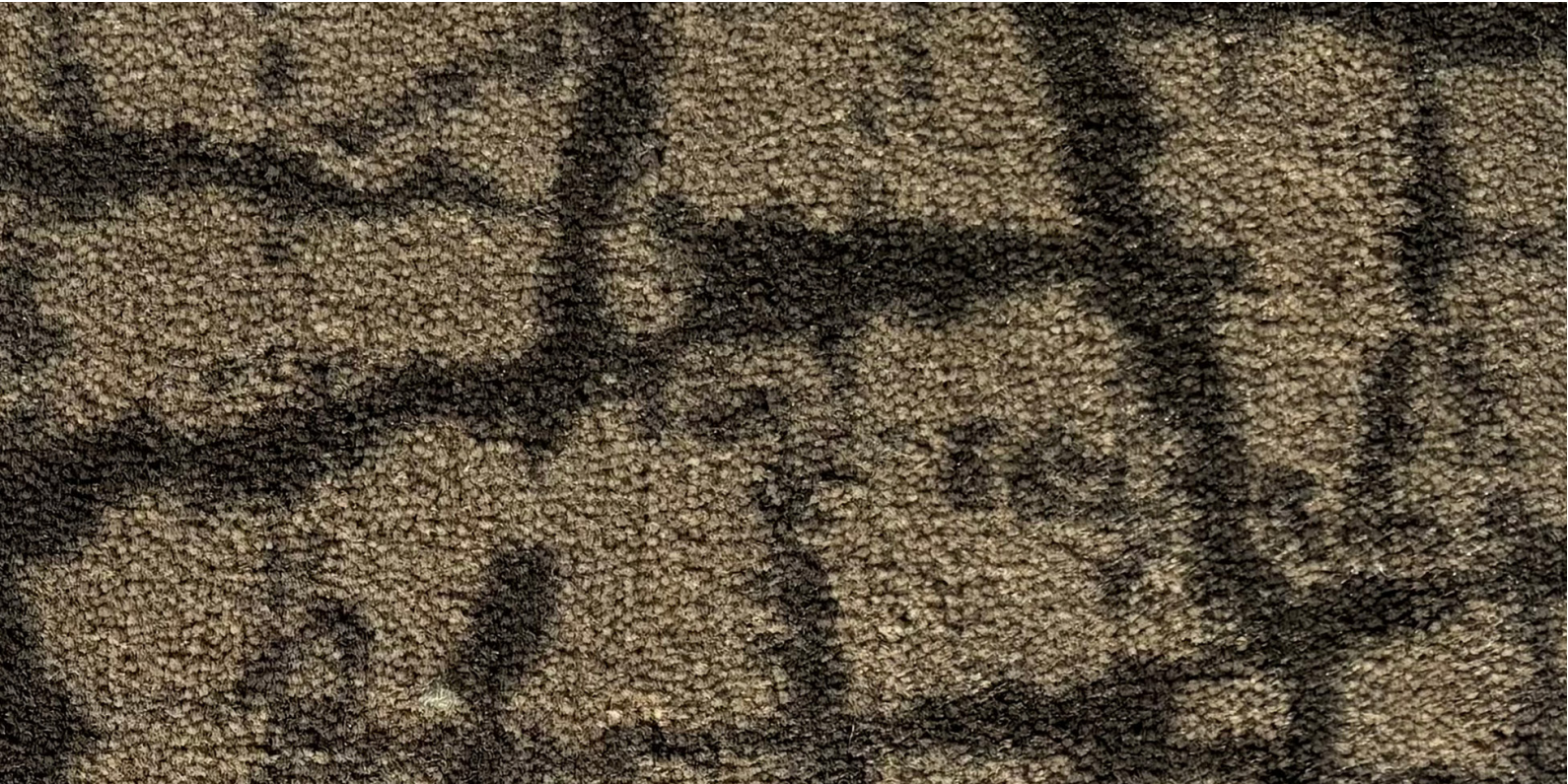
RV GLINT 54

CUSTOM DESIGN

CLOTH OPTIONS



PROMENADE | 900 gr/m²



PROGRESSA | 1150 gr/m²



RADIANT | 1100 gr/m²



RIVELLO | 615 gr/m²



PROJECTA | 630 gr/m²

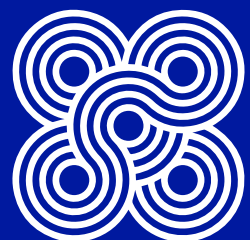


PROVIDER | 1400 gr/m²

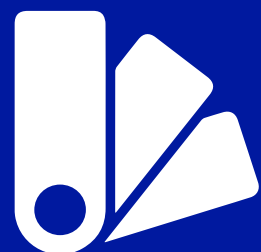


CUSTOM DESIGN: YOUR VISION, YOUR CARPET

HOW IT WORKS



**STEP 1: CHOOSE
YOUR DESIGN**



**STEP 2: CHOOSE
YOUR COLOUR**



**STEP 3: CHOOSE
YOUR CLOTH**



**STEP 4: CHOOSE
YOUR BACKING**



STEP 1: CHOOSE YOUR DESIGN

Choose from our wide range of designs or send us your own.
Discover all options via the QR code.

FR Choisissez parmi notre large gamme de designs ou envoyez-nous le vôtre.
Découvrez toutes les possibilités via le code QR.

DE Wählen Sie aus unserer großen Designauswahl oder senden Sie Ihr eigenes Design.
Entdecken Sie alle Möglichkeiten über den QR-Code.

NL Kies uit onze ruime collectie ontwerpen of stuur je eigen design in.
Ontdek alle mogelijkheden via de QR-code.

STEP 2: CHOOSE YOUR COLOUR

Select colours based on our 10 colour banks or create your own unique
palette. Discover all colour banks via the QR code.

FR Sélectionnez des couleurs à partir de nos 10 banques de couleurs ou composez votre
propre palette unique. Découvrez toutes les banques de couleurs via le code QR.

DE Wählen Sie Farben aus unseren 10 Farbbänken oder stellen Sie Ihre eigene, einzigartige
Palette zusammen. Entdecken Sie alle Farbbänke über den QR-Code.

NL Selecteer kleuren op basis van onze 10 kleurbanken of stel zelf een uniek palet samen.
Ontdek alle kleurbanken via de QR-code.



STEP 3: CHOOSE YOUR CLOTH

Choose one of six cloth options for the perfect texture.

FR Choisissez l’une des six options de tissu pour une texture parfaite.

DE Wählen Sie eine der sechs Stoffoptionen für die perfekte Textur.

NL Kies een van de zes stofopties voor de perfecte textuur.

	PROMENADE AB	PROGRESSA AB	RADIANT AB	RIVELLO AB	PROJECTA AB	PROVIDER AB
CONSTRUCTION STRUCTURE STRUKTUR STRUCTUUR	Tufting 1/10" cut pile Tufte 1/10" velours Getuftet 1/10" velours Getuft 1/10" velours	Tufting 1/10" cut pile Tufte 1/10" velours Getuftet 1/10" velours Getuft 1/10" velours	Tufting 1/10" cut pile Tufte 1/10" velours Getuftet 1/10" velours Getuft 1/10" velours	Tufting 1/10" loop pile Tufte 5/64" boucle Getuftet 1/10" schlinge Getuft 5/64" velours	Tufting 5/64" cut pile Tufte 5/64" velours Getuftet 5/64" velours Getuft 5/64" velours	Tufting 1/10" cut pile Tufte 1/10" velours Getuftet 1/10" velours Getuft 1/10" velours
PILE MATERIAL COMPOSITION DU VELOURS POLYMATERIAL POOLMATERIAAL	100% PA 6	100% PA 6	100% PA 6	100% PA 6	100% PA 6	100% PA 6
PRIMARY BACKING SUPPORT TRÄGERMATERIAL TUFTOERK	Non woven PES Non tissé Vlies Felt	Non woven PES Non tissé Vlies Felt	Non woven PES Non tissé Vlies Felt	Non woven PES Non tissé PES Vlies, PES Vilt, PES	Non woven PES Non tissé Vlies Felt	Non woven PES Non tissé Vlies Felt
SECONDARY BACKING DOSSIER RÜCKEN TAPUTRUG	Action back	Action back	Action back	Action back	Action back	Action back
PILE WEIGHT POIDS DU VELOURS POLENGATZGEWICHT POOLGEWICHT	± 900 gr/m ²	± 1150 gr/m ²	± 1100 gr/m ²	± 615 gr/m ²	± 630 gr/m ²	± 1400 gr/m ²
TOTAL WEIGHT POIDS TOTAL GESAMTGEWICHT TOTAAL GEWICHT	± 1875 gr/m ²	± 2095 gr/m ²	± 2250 gr/m ²	±1850 gr/m ²	± 1600 gr/m ²	± 2320 gr/m ²
PILE HEIGHT ÉPAISSEUR DU VELOURS POL-HÖHE POOLHOOGTE	± 4,2 mm	± 5,1 mm	± 5,4 mm	± 3,1 mm	± 4,1 mm	± 5,7 mm
TOTAL HEIGHT ÉPAISSEUR TOTAL GESAMTHÖHE TOTAAL DIKTE	± 7 mm	± 7,5 mm	± 7,9 mm	± 5,8 mm	± 6,5 mm	± 8 mm
TUFT DENSITY NOMBRES DE POINTS NIPPENZAHL AANTAL PUNTEN	173,000/m ²	± 209,000/m2	± 209,000/m2	± 218,000/m2	± 378,000/m2	± 237,000/m ²
PILE DENSITY DENSITÉ DU VELOURS POL-DICHTHEIT POOLDICHTHEID	0,143 g/cm ³	± 0,157 g/cm	± 0,169 g/cm	± 0,118 g/cm	± 0,107 g/cm	± 0,173 g/cm ³
CLASSIFICATION CLASSEMENT KLASSIFIKATION CLASSIFICATIE	32 - LC2	33 - LC4	32 - LC4	33 - LC1	33 - LC2	33 - LC5
CASTOR CHAIR SUITABILITY CHAISE À ROULETTES STUHL-ROLLENGEIGNUNG ROLSTOELGESCHIKTHEID EN 985	A: intensive use	A: intensive use	A: intensive use	A: intensive use	A: intensive use	A: intensive use
STAIR SUITABILITY ESCALIERS TREPPENGIGNUNG TRAPPENGESCHIKTHEID EN 1863	A: intensive use	A: intensive use	A: intensive use	A: intensive use	A: intensive use	A: intensive use
PERMANENTLY ANTISTATIC ANTISTATIQUE PERMANENT PERMANENT ANTISTATISCH PERMANENT ANTISTATISCH ISO 6356	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV	± 2 kV
IMPACT NOISE RATING ISOLATION PHONIQUE TRITTSCHALLVERBESSERUNG GELUIDSISOLIERATING ISO 140-8	24 dB ΔLw	26 dB ΔLw	25 dB ΔLw	25 dB ΔLw	24 dB ΔLw	26 dB ΔLw
SOUND ABSORPTION ABSORPTION PHONIQUE SCHALLABSORPTIONSGRAD GELUIDSABSORPTIE ISO 354	0,20 aw	0,20 aw	0,20 aw	0,15 aw	0,20 aw	0,15 aw
THERMAL RESISTANCE RESISTANCE THERMIQUE WÄRMEDURCHLASSWIDERSTAND WARMTE DOORLAATWEERSTAND ISO 8302	0,08 m ² K/W	0,09 m ² K/W	0,11 m ² K/W	0,07 m ² K/W	0,07 m ² K/W	0,08 m ² K/W
FASTNESS TO LIGHT SOLIDITÉ À LA LUMIÈRE LICHTECHTHEID LICHTECHTHEID ISO 105-B02	≥ 5-6	≥ 5-6	≥ 5	≥ 5-6	≥ 5-6	≥ 5-6
COLOUR FASTNESS TO WATER SOLIDITÉ À L'EAU WASSERECHEITHEIT WATERECHEITHEIDEN ISO 105-E01	≥ 4-5	≥ 4-5	≥ 4-5	≥ 4-5	≥ 4-5	≥ 4-5
RUBBING FASTNESS SOLIDITÉ AU FROTTEMENT REIBECHEITHEIT WRIJFECHEITHEIDEN ISO 105-X12	≥ 4	≥ 4	≥ 4	≥ 4	≥ 4	≥ 4
FIRE RESISTANCE COMPORTEMENT AU FEU BRENNVERHALTEN BRANDGEDRAG EN 13501-1	Bfl-s1 if glued	Bfl-s1 if glued	Cfl-s1	Cfl-s1	Bfl-s1 if glued	Bfl-s1 (if glued)
WIDTH LARGEUR BREITE BREEDTE	± 400 cm	± 400 cm	± 400 cm	± 400 cm	± 400 cm	± 400 cm
DOP N°	1011#IE0ABV	1011#IE0ABV	1011#IE0ACL	1011#IE0ACL	1011#IE0ABV	1011#IE0ABV
PRODIS/GUT	1721C645	F8CC85E8	tbc	D40C480A	A05F03BE	C1FE1DED



ACTION BACK



POWERBACK

Underfoot comfort level
Niveau de confort sous les pieds
Komfortniveau unter den Füßen
Comfortniveau onder de voeten



Isolation properties level
Niveau des propriétés d'isolation
Isolierungseigenschaften-Niveau
Isolatie niveau



Acoustics level
Niveau acoustique
Akustikniveau
Akoestisch niveau



STEP 4: CHOOSE YOUR BACKING

Pick a backing to suit the technical requirements of your space.

FR Choisissez un dossier adapté aux exigences techniques de votre espace.

DE Wählen Sie eine Rückseite, die den technischen Anforderungen Ihres Raums ent spricht.

NL Kies een rug die voldoet aan de technische vereisten van uw ruimte.

	MARBLE FUSION FUSION COLLECTION	ART FUSION FUSION COLLECTION	E-BLITZ ESSENTIAL COLLECTION	E-WEAVE ESSENTIAL COLLECTION	E-FORCE ESSENTIAL COLLECTION	E-CHECK ESSENTIAL COLLECTION	TERRA ESSENTIAL COLLECTION	ROCK ESSENTIAL COLLECTION	PM EROSE REPOSE COLLECTION	PM FLEUVE REPOSE COLLECTION	PM BACH REPOSE COLLECTION
CONSTRUCTION STRUCTURE STRUCTUUR	tuftt 1/12" loop tpsheared tuftte 1/12" bouclé tpsheared tufttet 1/12" tpsheared-Schlinge tufttet 1/12" lusenpool tpsheare	tuftt 1/12" loop tuftte 1/12" bouclé tufttet 1/12" Schlinge tufttet 1/12" lusenpool	tuftting 1/10" loop pile tuftte 1/10" bouclé Gefuftet 1/10" Schlinge Gefuftet 1/10" lusenpool	tuftting 5/64" minituft tuftte 5/64" minituft Gefuftet 5/64" minituft Gefuftet 5/64" minituft	tuftting 1/10" cut pile tuftte 1/10" cut pile Gefuftet 1/10" cut pile Gefuftet 1/10" cut pile	tuftting 1/10" loop pile tuftte 1/10" bouclé Gefuftet 1/10" Schlinge Gefuftet 1/10" lusenpool	tuftt 1/12" loop tuftte 1/12" bouclé tufttet 1/12" Schlinge tufttet 1/12" lusenpool	tuftt 1/12" loop tuftte 1/12" bouclé tufttet 1/12" Schlinge tufttet 1/12" lusenpool	tuftting 1/10" cut pile tuftte 1/10" cut pile Gefuftet 1/10" cut pile Gefuftet 1/10" cut pi	tuftting 1/10" cut pile tuftte 1/10" cut pile Gefuftet 1/10" cut pile Gefuftet 1/10" cut pi	tuftting 1/10" cut pile tuftte 1/10" cut pile Gefuftet 1/10" cut pile Gefuftet 1/10" cut pi
PILE MATERIAL COMPOSITION DU VELOURS POL.MATERIAL POL.MATERIAL	100% PA 6 solution dyed	100% PA 6 solution dyed	100% PA 6 solution dyed	100% PA 6 solution dyed 75% recycled content	100% PA 6 solution dyed	100% PA 6 solution dyed	100% PA 6 solution dyed	100% PA 6 solution dyed	100% PA 6	100% PA 6	100% PA 6
PRIMARY BACKING SUPPORT TRÄGERMATERIAL TUFTDOEK	Non woven PES Non tissé PES Vlies, PES Vilt, PES	Non woven PES Non tissé PES Vlies, PES Vilt, PES	Non woven PES Non tissé PES Vlies, PES Vilt, PES	Non woven PES Non tissé PES Vlies, PES Vilt, PES	Non woven PES Non tissé PES Vlies, PES Vilt, PES	Non woven PES Non tissé PES Vlies, PES Vilt, PES	Non woven PES Non tissé PES Vlies, PES Vilt, PES	Non woven PES Non tissé PES Vlies, PES Vilt, PES	Non woven PES Non tissé PES Vlies, PES Vilt, PES	Non woven PES Non tissé PES Vlies, PES Vilt, PES	Non woven PES Non tissé PES Vlies, PES Vilt, PES
SECONDARY BACKING DOSSIER RÜCKEN TAPLITRUG	Twin back	Twin back	Action back	Action back	Action back	Action back	Action Back	Action back	Action back	Action back	Action back
PILE WEIGHT POIDS DU VELOURS POL.DENSGEWICHT POOLGEWICHT	± 800 gr/m ²	± 780 gr/m ²	± 540 gr/m ²	± 500 gr/m ²	± 1270 gr/m ²	± 625 gr/m ²	± 840 gr/m ²	± 950 gr/m ²	± 900 gr/m ²	± 900 gr/m ²	± 900 gr/m ²
TOTAL WEIGHT POIDS TOTAL GESAMTGEWICHT TOTAL GEWICHT	± 2.200 gr/m ²	± 2.200 gr/m ²	± 1800 gr/m ²	± 2.250 gr/m ²	± 2.200 gr/m ²	± 1850 gr/m ²	± 2.300 gr/m ²	± 2.450 gr/m ²	± 1.875 gr/m ²	± 1.875 gr/m ²	± 1.875 gr/m ²
PILE HEIGHT ÉPAISSEUR DU VELOURS POL.HÖHE POOLHÖGTE	± 3,6-5,2 mm	± 4,2 mm	± 2,9 mm	± 10 mm	± 6,3 mm	± 30 mm	± 4,4 mm	± 5,0 mm	± 4,2 mm	± 4,2 mm	± 4,2 mm
TOTAL HEIGHT ÉPAISSEUR TOTAL GESAMTHÖHE TOTALEDKTE	± 7,7-9,3 mm	± 7,8 mm	± 5,4 mm	± 5,0 mm	± 9,0 mm	± 6,0 mm	± 7,5 mm	± 7,8 mm	± 7,0 mm	± 7,0 mm	± 7,0 mm
TUFT DENSITY NOMBRES DE POINTS NOPFENZAHL AANTAL PUNTEN	± 282.000/m ²	± 282.000/m ²	± 180.000/m ²	200.000/m ²	± 182.000/m ²	± 222.000/m ²	259.000/m ²	259.000/m ²	173.000/m ²	173.000/m ²	173.000/m ²
PILE DENSITY DENSITÉ DU VELOURS POL.DICHTHEIT POOLDICHTHEID	± 0,122 g/cm ³	± 0,129 g/cm ³	± 0,117 g/cm ³	0,160 g/cm ³	± 0,167 g/cm ³	± 0,123 g/cm ³	0,129 g/cm ³	0,140 g/cm ³	0,143 g/cm ³	0,143 g/cm ³	0,143 g/cm ³
CLASSIFICATION CLASSEMENT KLASSIFIKATION CLASSIFICATIE EN 1307	32 - LC2	32 - LC2	33 - LC1	33 - LC1	33 - LC5	33 - LC1	32 - LC2	32 - LC3	32 - LC2	32 - LC2	32 - LC2
CASTOR CHAIR SUITABILITY CHASSE À ROULETTES STUHLPOLENGEIGNUNG ROLSTOELGESCHIKTHEID EN 985	A: intensive use	A: intensive use	A: Intensive use	A: Intensive use	A: Intensive use	A: Intensive use	A: Intensive use	A: Intensive use	A: intensive use	A: intensive use	A: intensive use
STAIR SUITABILITY ESCALIERS TREPPENGANGUNG TRAPPENGESCHIKTHEID EN 1963	A: intensive use	A: intensive use	A: Intensive use	A: Intensive use	A: Intensive use	A: Intensive use	A: Intensive use	A: Intensive use	A: intensive use	A: intensive use	A: intensive use
PERMANENTLY ANTISTATIC ANTISTATIQUE PERMANENT PERMANENT ANTISTATISCH PERMANENT ANTISTATISCH ISO 6356	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV
IMPACT NOISE RATING ISOLATION PHONIQUE TRITTSCHALLVERBESSERUNG GELÜDSOLATERATING ISO 140-8	26 dB ΔLw	26 dB ΔLw	25 dB ΔLw	18 dB ΔLw	28 dB ΔLw	24 dB ΔLw	tbc	tbc	24 dB ΔLw	24 dB ΔLw	24 dB ΔLw
SOUND ABSORPTION ABSORPTION PHONIQUE SCHALLABSORPTIONSGRAD GELÜDSABSORPTIE ISO 354	0,25 aw	0,25 aw	0,15 aw	0,15 aw	0,20 aw	0,20 aw	tbc	tbc	0,20 aw	0,20 aw	0,20 aw
THERMAL RESISTANCE RÉSISTANCE THERMIQUE WÄRMEDURCHLASSWIDERSTAND WARMTEDOORLAATWEERSTAND ISO 6302	0,11 m ² K/W	0,10 m ² K/W	0,07 m ² K/W	0,05 m ² K/W	0,11 m ² K/W	0,07 m ² K/W	0,10 m ² K/W	0,10 m ² K/W	0,08 m ² K/W	0,08 m ² K/W	0,08 m ² K/W
FASTNESS TO LIGHT SOLIDITÉ À LA LUMIÈRE LICHTECHTHEIT LICHTECHTHEID ISO 105-B02	≥ 7	≥ 7	≥ 7	≥ 7	≥ 7	≥ 7	≥ 7	≥ 7	≥ 5-6	≥ 5-6	≥ 5-6
COLOR FASTNESS TO WATER SOLIDITÉ À L'EAU WASSERFECHEITHEIT WATERECHEIDHEIDEN ISO 105-E01	≥ 4-5	≥ 4-5	≥ 4-5	≥ 4-5	≥ 4-5	≥ 4-5	≥ 4-5	≥ 4-5	≥ 4-5	≥ 4-5	≥ 4-5
RUBBING FASTNESS SOLIDITÉ AU FROTTEMENT REBECHTHEIT WRIJECHEIDHEIDEN ISO 105-X12	≥ 4	≥ 4	≥ 4	≥ 4	≥ 4	≥ 4	tbc	≥ 4	≥ 4	≥ 4	≥ 4
FIRE RESISTANCE COMPOURTEMENT AU FEU BRENNVERHALTEN BRANDGEDRAG EN 13501-1	Cfl-s1	Cfl-s1	Bfl-s1 if glued	Cfl-s1	Cfl-s1	Cfl-s1	Cfl-s1 if glued	Cfl-s1 if glued	Bfl-s1 if glued	Bfl-s1 if glued	Bfl-s1 if glued
WIDTH LARGEUR BREITE BREEDTE	± 400 cm	± 400 cm	± 400 cm	± 400 cm	± 400 cm	± 400 cm	± 400 cm	± 400 cm	± 400 cm	± 400 cm	± 400 cm
DOP N°	101WIEOACL	101WIEOACL	101WIEOABV	101WIEOACV	101WIEOACL	101WIEOACL	101WIEOACV	101WIEOACV	101WIEOABV	101WIEOABV	101WIEOABV
PROOFS/GUT	2E4C701A	F42F2E2	D00EC6DF	7E146FDC	ACBFA2D6	2B5FC6B8	tbc	tbc	1721C645	1721C645	1721C645
	MIRAGE REPOSE COLLECTION	INTENSE REPOSE COLLECTION	NOCTURNE REPOSE COLLECTION	RD CASCADE REPOSE COLLECTION	FORTESSE LONGPLAY COLLECTION	CHAMBORD LONGPLAY COLLECTION	ALTONA LONGPLAY COLLECTION	RE-TWEED LONGPLAY COLLECTION	EVOLVE LONGPLAY COLLECTION	RV COLLAGE GRAVURE COLLECTION	RV GLINT GRAVURE COLLECTION
CONSTRUCTION STRUCTURE STRUCTUUR	tufting 5/64" cut pile tuftte 5/64" cut pile Gefuftet 5/64" cut pile	tufting 1/10" cut pile tuftte 1/10" cut pile Gefuftet 1/10" cut pile	tufting 5/64" cut pile tuftte 5/64" cut pile Gefuftet 5/64" cut pile	tufting 1/10" cut pile tuftte 1/10" cut pile Gefuftet 1/10" cut pile	tufting 1/10" cut pile tuftte 1/10" velours Gefuftet 1/10" velours	tufting 5/64" cut pile tuftte 5/64" velours Gefuftet 5/64" velours	tufting 5/64" cut pile tuftte 5/64" velours Gefuftet 5/64" velours	tufting 1/10" loop pile tuftte 1/10" loop pile Gefuftet 1/10" loop pile	tufting 5/64" cut pile tuftte 5/64" velours Gefuftet 5/64" velours	tufting 1/10" loop pile tuftte 1/10" loop pile Gefuftet 1/10" loop pile	tufting 1/10" loop pile tuftte 1/10" loop pile Gefuftet 1/10" loop pile
PILE MATERIAL COMPOSITION DU VELOURS POL.MATERIAL POL.MATERIAL	100% PA 6	100% PA 6	100% PA 6	100% PA 6	100% PA 6	100% PA 6	100% PA 6	85% PA 15% PP	100% PA 6	100% PA 6	100% PA 6
PRIMARY BACKING SUPPORT TRÄGERMATERIAL TUFTDOEK	Non woven PES Non tissé PES Vlies, PES Vilt, PES	Woven PP PP tissé PP Bändchen Geweven PP	Non woven PES Non tissé PES Vlies, PES Vilt, PES	Non woven PES Non tissé PES Vlies, PES Vilt, PES	Woven PP PP tissé PP Bändchen Geweven PP	Non woven PES Non tissé PES Vlies, PES Vilt, PES	Woven PP PP tissé PP Bändchen Geweven PP	Non woven PES Non tissé PES Vlies, PES Vilt, PES	Woven PP PP tissé PP Bändchen Geweven PP	Non woven PES Non tissé PES Vlies, PES Vilt, PES	Non woven PES Non tissé PES Vlies, PES Vilt, PES
SECONDARY BACKING DOSSIER RÜCKEN TAPLITRUG	Action back	Twin back	Action back	Action back	Action back	Action back	Ecoluxe back	Action back	Action back	Action back	Action back
PILE WEIGHT POIDS DU VELOURS POL.DENSGEWICHT POOLGEWICHT	± 1100 gr/m ²	± 1800 gr/m ²	± 1160 gr/m ²	± 1100 gr/m ²	± 730 gr/m ²	± 630 gr/m ²	± 620 gr/m ²	± 525 gr/m ²	± 1200 gr/m ²	± 615 gr/m ²	± 615 gr/m ²
TOTAL WEIGHT POIDS TOTAL GESAMTGEWICHT TOTAL GEWICHT	± 2.200 gr/m ²	± 2.600 gr/m ²	± 2.200 gr/m ²	± 2.250 gr/m ²	± 1650 gr/m ²	± 1600 gr/m ²	± 1570 gr/m ²	± 1800 gr/m ²	± 2.027 gr/m ²	± 1.850 gr/m ²	± 1.850 gr/m ²
PILE HEIGHT ÉPAISSEUR DU VELOURS POL.HÖHE POOLHÖGTE	± 6,0 mm	± 9,5 mm	± 5,6 mm	± 5,4 mm	± 4,0 mm	± 4,1 mm	± 4,5 mm	± 2,6 mm	± 5,0 mm	± 3,1 mm	± 3,1 mm
TOTAL HEIGHT ÉPAISSEUR TOTAL GESAMTHÖHE TOTALEDKTE	± 8,0 mm	± 12,0 mm	± 7,7 mm	± 7,9 mm	± 6,5 mm	± 6,5 mm	± 8,0 mm	± 5,2 mm	± 7,5 mm	± 5,8 mm	± 5,8 mm
TUFT DENSITY NOMBRES DE POINTS NOPFENZAHL AANTAL PUNTEN	± 267.000/m ²	± 240.000/m ²	297.000/m ²	209.000/m ²	225.000/m ²	± 378.000/m ²	400.000/m ²	± 245.000/m ²	± 278.400/m ²	± 218.000/m ²	± 218.000/m ²
PILE DENSITY DENSITÉ DU VELOURS POL.DICHTHEIT POOLDICHTHEID	± 0,152 g/cm ³	± 0,168 g/cm ³	0,172 g/cm ³	0,169 g/cm ³	0,113 g/cm ³	± 0,107 g/cm ³	0,100 g/cm ³	± 0,119 g/cm ²	± 0,180g/cm ³	± 0,118g/cm ³	± 0,118g/cm ³
CLASSIFICATION CLASSEMENT KLASSIFIKATION CLASSIFICATIE EN 1307	33 - LC4	23/32 - LC5	32 - LC4	32 - LC4	32 - LC2	32 - LC2	32 - LC2	33 - LC1	32 - LC4	33 - LC1	33 - LC1
CASTOR CHAIR SUITABILITY CHASSE À ROULETTES STUHLPOLENGEIGNUNG ROLSTOELGESCHIKTHEID EN 985	A: intensive use	B: occasional use	A: Intensive use	A: Intensive use	A: intensive use	A: intensive use	A: Intensive use	A: Intensive use	A: Intensive use	A: Intensive use	A: Intensive use
STAIR SUITABILITY ESCALIERS TREPPENGANGUNG TRAPPENGESCHIKTHEID EN 1963	A: intensive use	B: occasional use	A: Intensive use	A: Intensive use	A: intensive use	A: intensive use	B: occasional use	A: Intensive use	A: Intensive use	A: Intensive use	A: Intensive use
PERMANENTLY ANTISTATIC ANTISTATIQUE PERMANENT PERMANENT ANTISTATISCH PERMANENT ANTISTATISCH ISO 6356	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV
IMPACT NOISE RATING ISOLATION PHONIQUE TRITTSCHALLVERBESSERUNG GELÜDSOLATERATING ISO 140-8	29 dB ΔLw	32 dB ΔLw	27 dB ΔLw	25 dB ΔLw	25 dB ΔLw	24 dB ΔLw	28 dB ΔLw	23 dB ΔLw	26 dB ΔLw	25 dB ΔLw	25 dB ΔLw
SOUND ABSORPTION ABSORPTION PHONIQUE SCHALLABSORPTIONSGRAD GELÜDSABSORPTIE ISO 354	0,20 aw	0,30 aw	0,20 aw	0,20 aw	0,15 aw	0,20 aw	0,30 aw	0,15 aw	0,15 aw	0,15 aw	0,15 aw
THERMAL RESISTANCE RÉSISTANCE THERMIQUE WÄRMEDURCHLASSWIDERSTAND WARMTEDOORLAATWEERSTAND ISO 6302	0,097 m ² K/W	0,22 m ² K/W	0,091 m ² K/W	0,11 m ² K/W	0,07 m ² K/W	0,07 m ² K/W	0,13 m ² K/W	0,06 m ² K/W	0,08 m ² K/W	0,07 m ² K/W	0,07 m ² K/W
FASTNESS TO LIGHT SOLIDITÉ À LA LUMIÈRE LICHTECHTHEIT LICHTECHTHEID ISO 105-B02	≥ 7 (15-31-33-35-39-47-48-77-95-92-93-99) ≥ 5 (24-38-64-95-96)	≥ 5-6	≥ 7 (33-90-93-197) ≥ 5 (24-38-64-95-96)	≥ 5	≥ 5-6	≥ 5-6	≥ 5-6	≥ 5	> 5-6	> 5-6	> 5-6
COLOR FASTNESS TO WATER SOLIDITÉ À L'EAU WASSERFECHEITHEIT WATERECHEIDHEIDEN ISO 105-E01	≥ 4-5	≥ 4-5	≥ 4-5	≥ 4-5	≥ 4-5	≥ 4-5	≥ 4-5	≥ 4-5	≥ 4-5	≥ 4-5	≥ 4-5
RUBBING FASTNESS SOLIDITÉ AU FROTTEMENT REBECHTHEIT WRIJECHEIDHEIDEN ISO 105-X12	≥ 4	≥ 4	≥ 4	≥ 4	≥ 4	≥ 4	≥ 4	≥ 4	≥ 4	≥ 4	≥ 4
FIRE RESISTANCE COMPOURTEMENT AU FEU BRENNVERHALTEN BRANDGEDRAG EN 13501-1	Cfl-s1 if glued	Cfl-s1 if glued	Cfl-s1 if glued	Cfl-s1	Cfl-s1 if glued	Cfl-s1 if glued	Cfl-s1 if glued	Cfl-s1 if glued	Cfl-s1 if glued	Cfl-s1	Cfl-s1
WIDTH LARGEUR BREITE BREEDTE	± 400 cm	± 400 cm	± 400 cm	± 400 cm	± 400 cm	± 400 cm	± 400 cm	± 400 cm	± 400, 500 cm	± 400 cm	± 400 cm
DOP N°	101WIEOACV	101WIEOACV	101WIEOACV	101WIEOACL	101WIEOACV	101WIEOACV	101WIFOACV	101WIEOACV	101WIEOACV	101WIEOACL	101WIEOACL
PROOFS/GUT	5FA2542E	30AE22D2	7E0E3BBB	tbc	4F6EB834	A06F03BE	DB0C40FB	FFEDDCC3	AFBF95B0	D40G4B04	D40G4B04

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