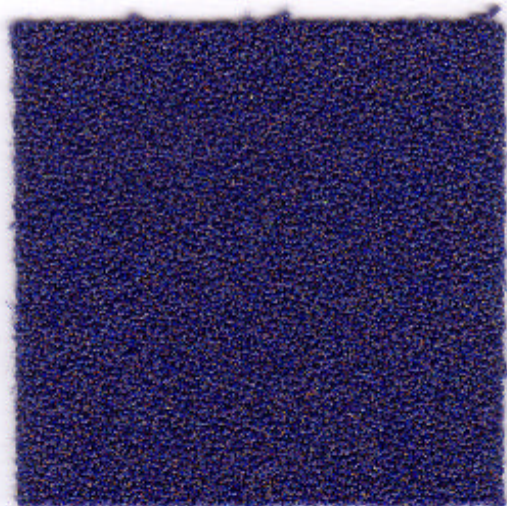


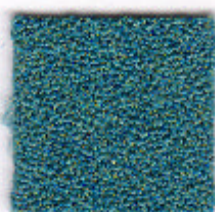
Kvadrat Stoffmuster Topas 2

bereitgestellt von: www.ambienteundobject.de

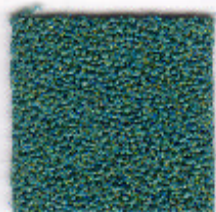




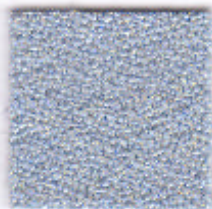
766



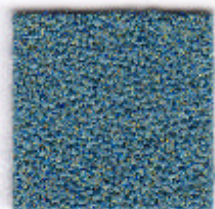
814



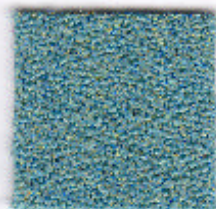
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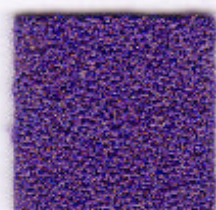
846



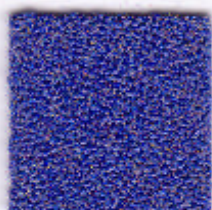
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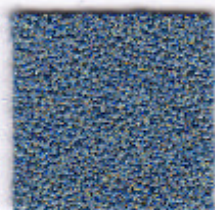
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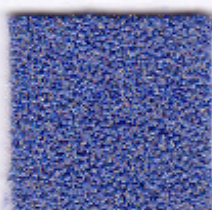
694



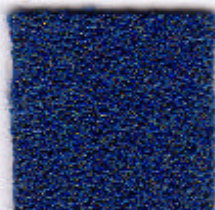
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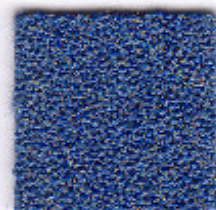
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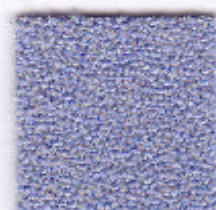
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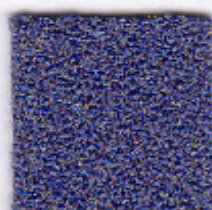
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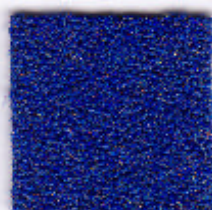
794



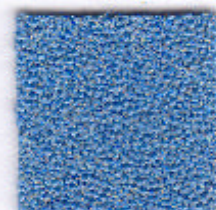
704



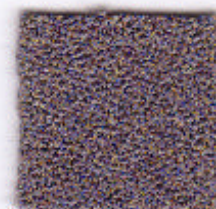
714



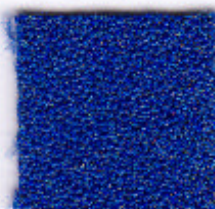
756



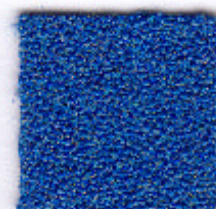
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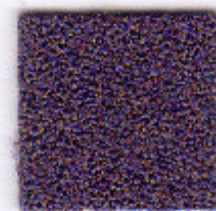
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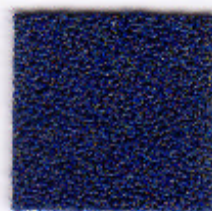
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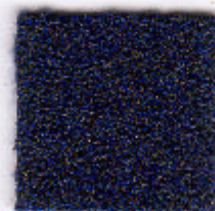
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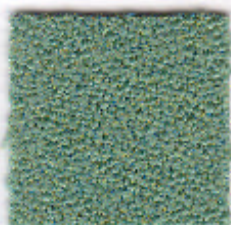
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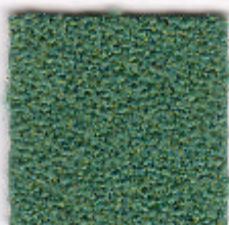
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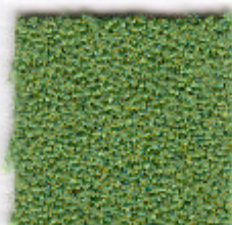
796



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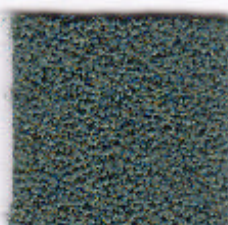
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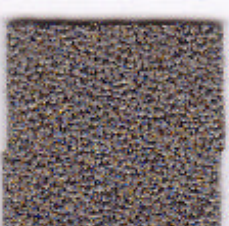
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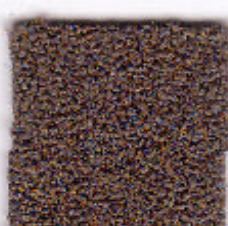
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934



956



986



186



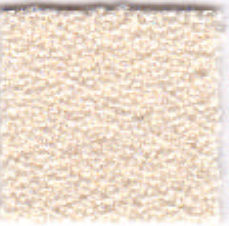
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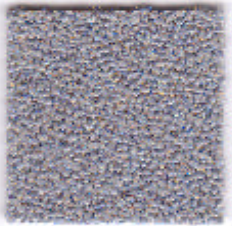
304



216



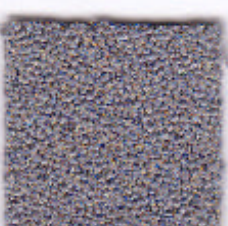
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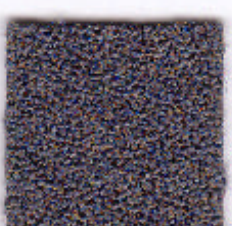
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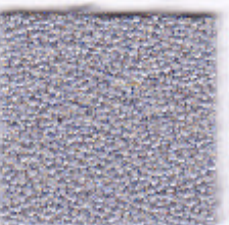
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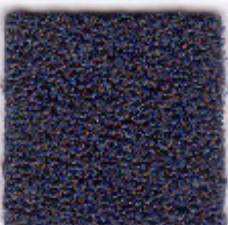
144



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Stoffeigenschaften

Topas 2

Design: Finn Sködt

0200

Anvendelse

Kontorer, hoteller,
institutioner,
private indretninger
Stor slidstyrke

Beskrivelse

100% ny uld, karmgarn
Bredde 150 cm
Vægt ca. 660 g/lbm
Styktalvet
Nuanceforskelle
kan forekomme

Testning

Slidstyrke:
Min. 45.000 slidbevægelser
efter Martindale metoden
EN ISO 12947 : 1999
Lysæghed: (ISO) 5-7
Pilling: (EN ISO) 4-5
Grindæghed: (ISO)
Lær 4-5, våd 4-5
Flammesikring:
EN 1021-1/2
ignition source 0-1
monteret på
brandhæmmende skum
min. vægt 35 kg/m³
BS 5852
ignition source 2-5
monteret på
brandhæmmende skum
min. vægt 35 kg/m³
M2 kan opnås efter spec.
flammesikring
California Tech. Bulletin
No. 117, Sec. E
IMO A.652 (16)
(Kopie af testrapport
kan rekvireres)

Rengøring

Kemisk tørrrensning
eller rensning med
skummidler

Application

Offices, hotels,
institutions, domestic use
Great wearability

Description

100% new wool, worsted
Width 59 inches (150 cm)
Weight app. 660 g/lbm
Picce dyed
Colour differences
may occur

Tests

Abrasion:
Min. 45.000 rubs acc. to
the Martindale method
EN ISO 12947 : 1999
Lightfastness: (ISO) 5-7
Pilling: (EN ISO) 4-5
Fastness to rubbing (ISO):
dry 4-5, wet 4-5
Flame resistance:
EN 1021-1/2
ignition source 0-1
when covering flame
retardant foam density
min. 35 kg/m³
BS 5852
ignition source 2-5
when covering flame
retardant foam density
min. 35 kg/m³
M2 when flame protected
California Tech. Bulletin
No. 117, Sec. E
IMO A.652 (16)
(Copy of test report
available)

Cleaning

Dry cleaning or cleaning
with foam detergents

Verwendungsbereich

Büros, Hotels,
Objektbereich,
privaten Wohnbereich
Hohe Strapazierfähigkeit

Beschreibung

100% Schurwolle,
Kammgarn
Breite 150 cm
Gewicht ca. 660 g/lbm
Stückgefärbt
Farbunterschiede
können vorkommen

Prüfungsergebnisse

Scheurfestigkeit:
Min. 45.000 Scheuerhiebe
gemäss der
Martindale Methode
EN ISO 12947 : 1999
Lichtechtheit: (ISO) 5-7
Pilling: (EN ISO) 4-5
Reibechtheit: (ISO)
Trockener 4-5, Nasser 4-5
Flammchutz:
EN 1021-1/2
ignition source 0-1
wenn auf flammhem-
mendem Schaum min.
Gewicht 35 kg/m³
montiert
BS 5852
ignition source 2-5
wenn auf flammhem-
mendem Schaum min.
Gewicht 35 kg/m³
montiert
M2 bei schwerentflamm-
bare Ausrüstung
California Tech. Bulletin
No. 117, Sec. E
IMO A.652 (16)
(Kopie vom Prüfungsber-
richt verfügbar)

Reinigung

Chemische Reinigung
oder Reinigung mit
Schaummitteln

Toepassing

Kantoren, hotels,
instellingen, de privésector,
uistekend slijtvastheid

Omschrijving

100% scheerwol,
karmgaren
Breedte 150 cm
Gewicht ca. 660 g/str.m
Stukgeverfd
Kleurverschillen
kunnen optreden

Testgegevens

Slijtvastheid:
Min. 45.000 toeren
Martindale
EN ISO 12947 : 1999
Lichtechtheid: (ISO) 5-7
Pilling: (EN ISO) 4-5
Wrijftechtheid: (ISO)
droge 4-5, natte 4-5
Brandvrijheid:
EN 1021-1/2
ignition source 0-1
wanneer brandvrij schuim
wordt gebruikt moet het
gewicht minstens
35 kg/m³ bedragen
BS 5852
ignition source 2-5
wanneer brandvrij schuim
wordt gebruikt moet het
gewicht minstens
35 kg/m³ bedragen
M2 wanneer vlamvertra-
gend gefinisht
California Tech. Bulletin
No. 117, Sec. E
IMO A.652 (16)
(Op aanvraag sturen wij
U graag een kopie van het
testrapport toe)

Reiniging

Chemisch reinigen
of reiniging met schuim-
middel

Domaine d'utilisation

Tissu d'ameublement
pour aménagement
privé et public

Description

100% laine vierge, peigné
Largeur 150 cm
Poids env. 660 g/m lg
Teinture à la pièce
Fraits des coloris possibles

Tests

Resistance à l'abrasion:
Env. 45.000 révolutions
selon le procédé Martindale
EN ISO 12947 : 1999
Solidité à la lumière:
(ISO) 5-7
Boulochage: (EN ISO) 4-5
Solidité au frottement:
(ISO) sec 4-5, mouillé 4-5
Normes au feu:
M2 après traitement
d'ignifugation et sur
demande
EN 1021-1/2
ignition source 0-1
lorsque la mousse est
non fou et de densité
minimale 35 kg/m³
BS 5852
ignition source 2-5
lorsque la mousse est
non fou et de densité
minimale 35 kg/m³
California Tech. Bulletin
No. 117, Sec. E
IMO A.652 (16)
(La copie du compte
rendu des tests est dis-
ponible sur demande)

Nettoyage

Nettoyage à sec

Yderligere oplysninger

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F 020 423 68 69

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75006 Paris
France
T 01 42 44 29 29
F 01 42 44 29 20



Flame retardant



Quality and environmental system
certification according to
ISO 9001 and ISO 14001

Kvadrat®