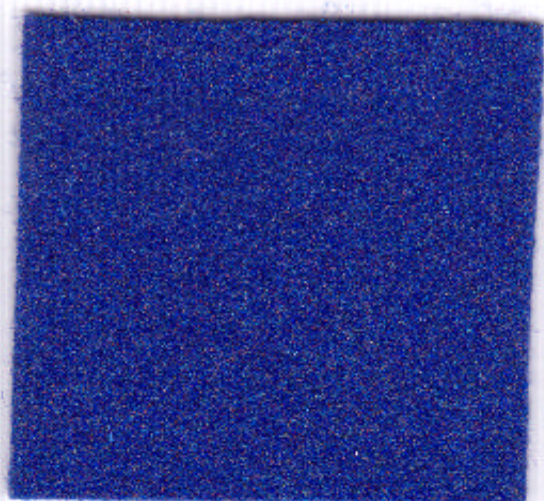


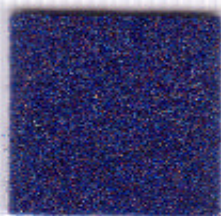
Kvadrat Stoffmuster Divina 2

bereitgestellt von: www.ambienteundobject.de

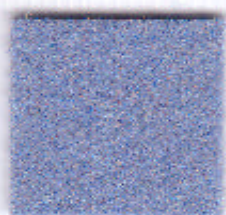




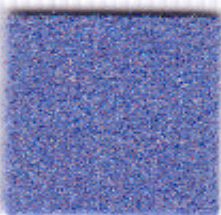
782



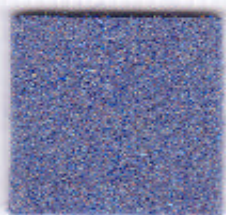
684



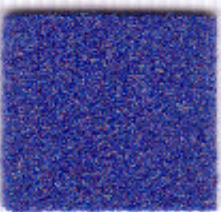
704



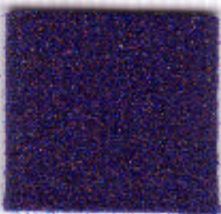
732



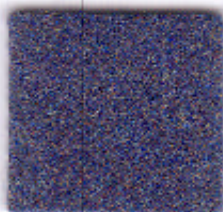
714



682



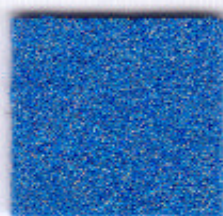
692



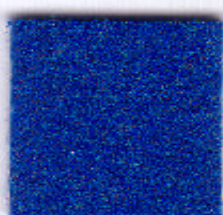
724



742



771



762



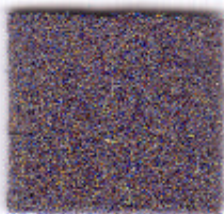
712



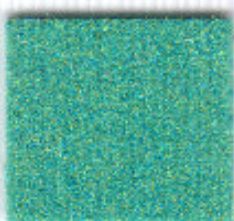
791



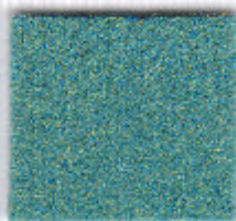
793



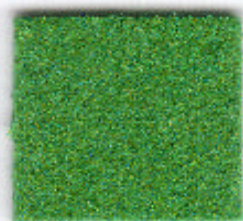
691



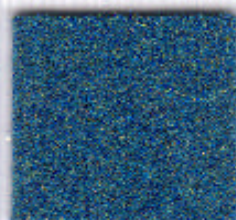
832



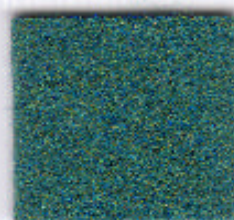
842



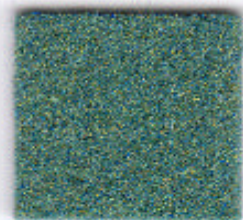
922



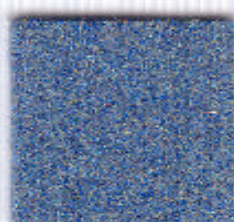
893



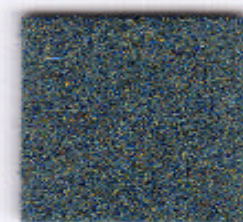
973



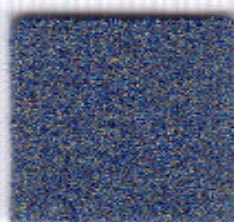
934



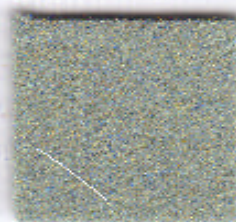
754



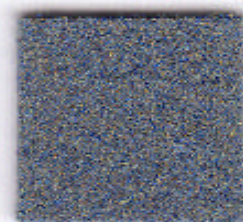
991



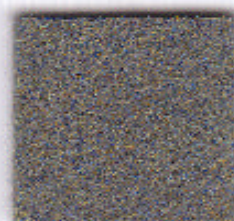
161



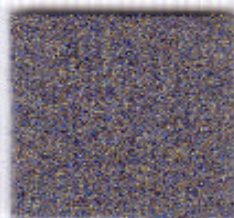
904



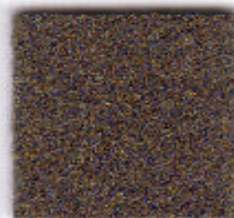
824



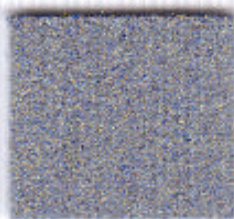
944



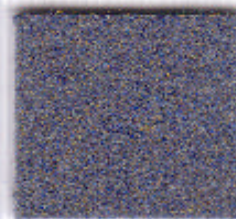
173



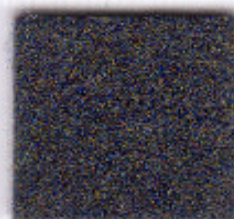
984



171



154



181



191

Stoffeigenschaften

Divina 2 Design: Finn Skögl

0005

Anvendelse
Kontorer, hoteller,
institutioner,
privat indretninger

Beskrivelse
100% ry uld
Bredde 150 cm
Vægt ca. 820 g/lbm
Stykfarvet
Nuanceforskelle kan
forekomme

Testning
Slidstyrke:
Ca. 45.000 slidbevægelser
eft. Martindale metoden
EN ISO 12947 : 1999
Lysegthed (ISO) 5-7
Pilling (EN ISO) 3
Endegthed (ISO)
tor 4-5, våd 4-5
Flammeskrig:
EN 1021-1/2
Ignition source 0-1
monteret på
polyurethan skum
min. vægt 22 kg/m³
BS 5852
Ignition source 2-5
monteret på
brandhæmmende skum
min. vægt 35 kg/m³
DIN 4102 B2
ÖNORM B1/Q1
M2 kan opnås efter
spec. flammesikring
Italiensk Klasse 1 M
California Tech. Bulletin
No. 117, Sec. E
AS/NZS 1530.3
IMO A.652 (16)
(Kopie af testrapport kan
rekvireres)

Vejlægholdelse
Se ISO symboler

Application
Offices, hotels, institutions,
commercial use

Description
100% new wool
Width 59 inches (150 cm)
Weight approx. 820 g/lbm
Piece dyed
Colour differences may
occur

Tests
Abrasion:
App. 45,000 rubs acc. to
the Martindale method
EN ISO 12947 : 1999
Lightfastness (ISO) 5-7
Pilling (EN ISO) 3
Fastness to rubbing (ISO)
dry 4-5, wet 4-5
Flame resistance:
EN 1021-1/2
Ignition source 0-1
when covering
polyurethane foam density
min. 22 kg/m³
BS 5852
Ignition source 2-5
when covering flame-
retardant foam density
min. 35 kg/m³
DIN 4102 B2
ÖNORM B1/Q1
M2 when flame protected
Italian Class 1 M
California Tech. Bulletin
No. 117, Sec. E
AS/NZS 1530.3
IMO A.652 (16)
(Copy of test report
available)

Care
Please see the ISO symbols

Verwendungsbereich
Büros, Hotels,
Objektbereich,
privaten Wohnbereich

Beschreibung
100% Schurwolle
Breite 150 cm
Gewicht ca. 820 g/lbm
Stückgefärbt
Farbunterschiede
können vorkommen

Prüfungsergebnisse
Scheuerleistung:
Ca. 45.000 Scheuernübe-
gemäss der
Martindale Methode
EN ISO 12947 : 1999
Lichtechtheit (ISO) 5-7
Pilling (EN ISO) 3
Reibechtheit (ISO)
Trockener 4-5, Nass 4-5
Flammschutz:
DIN 4102 B2
ÖNORM B1/Q1
EN 1021-1/2
Ignition source 0-1
wenn auf Polyurethan-
Schäummin. Gewicht
22 kg/m³
moniert
BS 5852
Ignition source 2-5
wenn auf flammhem-
mendem Schaum min.
Gewicht 35 kg/m³
moniert
M2 bei schwachflam-
mbare Ausüstung
Italienische Klasse 1 M
California Tech. Bulletin
No. 117, Sec. E
AS/NZS 1530.3
IMO A.652 (16)
(Kopie vom
Prüfungsbericht verfügbar)

Pflege
Sehen Sie bitte die ISO
Pflegesymbole

Toepassing
Kantoren, hotels,
instellings, de privéleer

Omschrijving
100% scheerwol
Breedte 150 cm
Gewicht ca. 820 g/lbm
Stukgeverfd
Kleurverschillen
kunnen optreden

Testgegevens
Slijvastheid:
Ca. 45.000 roerers
Martindale
EN ISO 12947 : 1999
Lichtechtheid (ISO) 5-7
Pilling (EN ISO) 3
Wrijftechtheid (ISO)
droge 4-5, natte 4-5
Brandrijheid:
EN 1021-1/2
Ignition source 0-1
wanneer polyurethaan
schuim wordt gebruikt
meet het gewicht minstens
22 kg/m³ bedragen
BS 5852
Ignition source 2-5
wanneer brandrij schuim
wordt gebruikt moet het
gewicht minstens
35 kg/m³ bedragen
DIN 4102 B2
ÖNORM B1/Q1
M2 wanneer vlamver-
mend getoet
Italiense Klasse 1 M
California Tech. Bulletin
No. 117, Sec. E
AS/NZS 1530.3
IMO A.652 (16)
(Op aanvraag sturen wij
U graag een kopie van het
testrapport toe)

Onderhoud
Zie de ISO symbolen

Domaine d'utilisation
Tissu d'aménagement
pour aménagement
privé et public

Description
100% laine vierge
Largeur 150 cm
Poids env. 820 g/m²
Teinture à la pièce
Ecartes des coloris possibles

Tests
Résistance à l'abrasion:
Env. 45.000 répétitions
selon le procédé
Martindale
EN ISO 12947 : 1999
Résistance à la lumière
(ISO) 5-7
Bouchoage (EN ISO) 3
Résistance 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
en polyuréthane et de
densité min. 22 kg/m³
BS 5852
Ignition source 2-5
lorsque la mousse est
non feu et de densité
minimale 35 kg/m³
DIN 4102 B2
ÖNORM B1/Q1
Classe 1M italienne
California Tech. Bulletin
No. 117, Sec. E
AS/NZS 1530.3
IMO A.652 (16)
(La copie du compte rendu
des tests est disponible sur
demande)

Entretien
Voir les symboles ISO

Destinazione d'uso
Rivestimento per imbottiti
casa e contract

Caratteristiche
100% lana vergine
Altezza 150 cm
Peso circa 820 gr/m²
Tinto in pezza
Possibili differenze per
colore

Tests
Abrasion:
Circa 45.000 cicli/metodo
Martindale
EN ISO 12947 : 1999
Resistenza alla luce (ISO) 5-7
Pilling (EN ISO) 3
Resistenza allo sfregamento
(ISO)
Condizione a secco 4-5
Condizione umido 4-5
Ignifugazione:
1 M italiana
EN 1021-1/2
sorgente 0-1
abbinato a espanso
densità min. 22 kg/m³
BS 5852
sorgente 2-5
abbinato a espanso
densità min. 35 kg/m³
DIN 4102 B2
ÖNORM B1/Q1
E possibili ottenere la
classe M2 dopo speciale
trattamento ant
infiammante
California Tech. Bulletin
No. 117, Sec. E
AS/NZS 1530.3
IMO A.652(16)
(Disponibile copia del test)

Manutenzione
Per favore seguire i simboli
ISO

Kvadrat®



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

www.kvadrat.dk

Denmark T 89 53 18 66 Sverige T 033 22 28 88 Norge T 22 44 54 92 Finland T 09 17 52 85 Island T 0568 7733 Deutschland T 89 53 18 20
Österreich M 0664 135 5340 Schweiz M 079 707 3451 Nederland, Luxembourg T 020 423 58 68 België M 04 78 53 20 46 France, Espana T 01 42 44 29 29
Italia T 0289 00 922 United Kingdom T 020 7229 9989 Australia T 02 9212 4277 USA T 800 645 3943