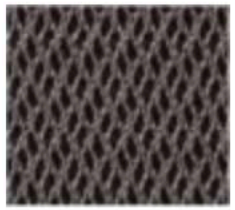
EUROSIT | Résille RYTHM

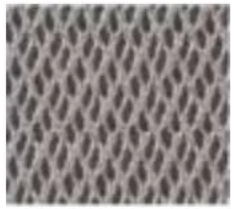
Coloris disponibles


Noire - 3201


Bordeaux - 3205


Cendre - 3207


Rouille - 3206


Grise - 3202


Pistache - 3204

Caractéristiques RYTHM

Composition : 100 % polyester

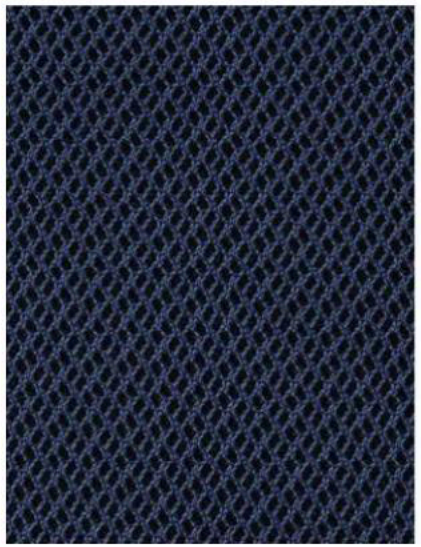
Poids : 525 g/m²

Résistance à l'abrasion : 70 000 tours

Solidité au frottement : mouillé/sec 4/5

Solidité à la lumière : 5-7 ISO 105B02

Inflammabilité : EN 1021-1 et 2


Nuit - 3208

EUROSIT

DUO

DUO

Catégorie B

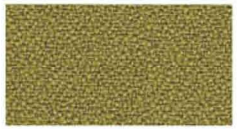

DUO-5341-Terra

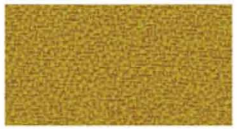

DUO-5363-Taupe

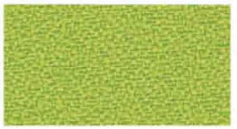

DUO-5330-Sable


DUO-5313-Sévilla


DUO-9122-Tonga


DUO-5365-Bambou

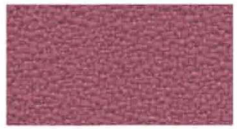

DUO-5379-Moutarde


DUO-9100-Pomme


DUO-5321-Granada

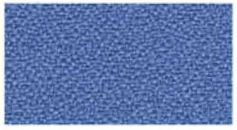

DUO-5370-Orchidée


DUO-5369-Albizia


DUO-5345-Prune


DUO-5312-Alliage


DUO-5305-Saphir


DUO-5343-Ice


DUO-5368-Candy


DUO-5307-Grenat


DUO-5318-Indian


DUO-5316-Chantaco

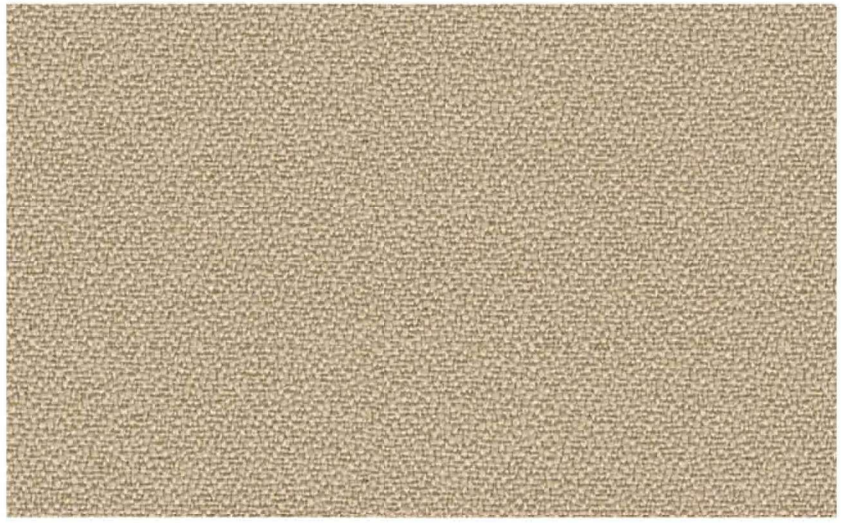

DUO-5360-Tortuga


DUO-5311-Panthère


DUO-5376-Anthracite


DUO-5320-Blizzard


DUO-5334-Souris



DUO

Composition : 100% Polyester Trévira CS 100% recyclé
Poids : 300 gr/m2
Résistance à l'abrasion : 100000 tours (800gr/12Kpa)
Solidité au frottement : mouillé/sec:4/5 ISO 105X12
Solidité à la lumière : 6 ISO 105B02
Inflammabilité : En 1021-1et 2

EUROSIT

NOMA

NOMA

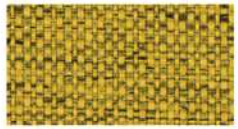
Catégorie B

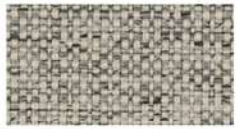

NOMA-6900-Granit


NOMA-6904-Hématite


NOMA-6901-Lodolite


NOMA-6902-Tourmaline


NOMA-6903-Jaspe


NOMA-6907-Craie

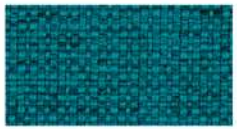

NOMA-6909-Unakite


NOMA-6908-Fluorine


NOMA-6910-Calcite

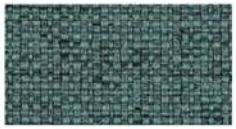

NOMA-6913-Sodalite


NOMA-6914-Obsidienne


NOMA-6915-Fluorite

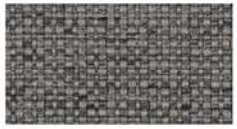

NOMA-6918-Tanzanite

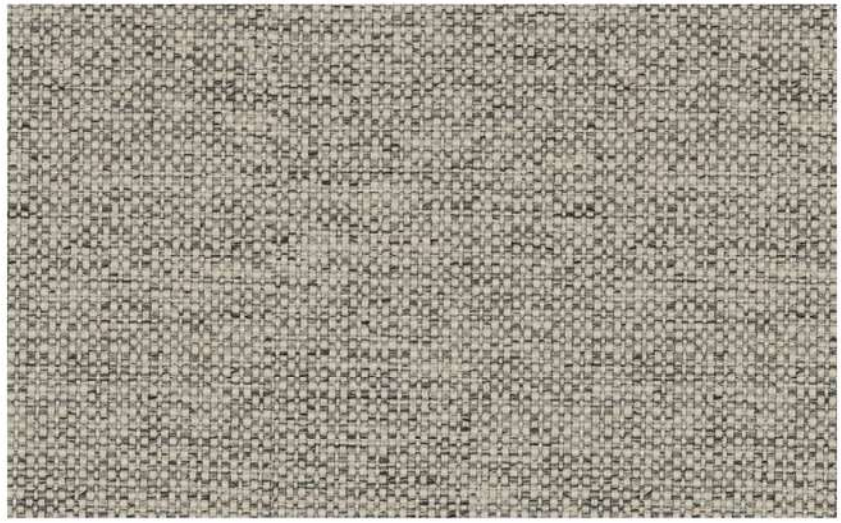

NOMA-6917-Agate


NOMA-6911-Jade


NOMA-6912-Onyx


NOMA-6905-Graphite


NOMA-6906-Argile



NOMA

Global Recycled Standard

OEKO TEX® STANDARD 100 6234-4401 DTI www.oeko-tex.com

EU Ecolabel

Composition	: 100% Polyester recyclé
Poids	: 440 gr/ml
Résistance à l'abrasion	: 60000 tours (800gr/12Kpa)
Solidité au frottement	: mouillé/sec:4/5 ISO 105X12
Solidité à la lumière	: 5-8 ISO 105B02
Inflammabilité	: En 1021-1et 2