

(IN &) OUTDOOR CARPET
COLLECTION 2020

 & OUTDOOR BORDERS

622-16-131



MADE IN THE
NETHERLANDS



FLATWEAVE PP DESIGN (Precoat Latex Backing)



4465-70



4401-70



4465-70



4401-70

FLATWEAVE PP DESIGN

Article Code : 44XX

Product Description

Type of manufacture	: Woven
Weaving technique	: Flatweave
Weaving structure	: Loop-pile
Width	: 400 cm
Min. Length	: 33 m
Pile material	: 100% Polypropylene
Backing	: Latex
Total height	: ±5.0 mm
Total weight	: ±1.590 g/m2
Pile weight	: ±1.050 g/m2

Functional Properties

Wearing Class	: 23
Comfort Class	: 1

Physical Properties

Fire classification	: Dfl-s1
Environmental properties	: ISO 14001:2004, ISO 9001:2008



FLATWEAVE PP (Precoat Latex Backing)



4225



4211



4265



4125



4111



5511



Precoat latex Backing



4225

FLATWEAVE PP

Article Code : 41XX, 42XX

Product Description

Type of manufacture	: Woven
Weaving technique	: Flatweave
Weaving structure	: Loop-pile
Width	: 400 cm
Min. length	: 33 m
Pile material	: 100% Polypropylene
Backing	: Latex
Total height	: ±5.0 mm
Total weight	: ±1.640 g/m2
Pile weight	: ±1.100 g/m2

Functional Properties

Wearing Class	: 23
Comfort Class	: 1

Physical Properties

Fire classification	: Dfl-s1
Environmental properties	: ISO 14001:2004, ISO 9001:2008, CE



FLATWEAVE PP HERRINGBONE (Gel Backing)



616-16-131



616-31-131



616-22-131

FLATWEAVE PP DIAGONAL (Gel Backing)



614-16-131



616-22-131

FLATWEAVE PP HERRINGBONE

Article Code : 616-XX-131

Product Description

Type of manufacture	: Woven
Weaving technique	: Flatweave
Weaving structure	: Loop-pile
Width	: 400 cm
Pile material	: 100% Polypropylene
Backing	: Gel-backing
Total height	: ± 3.4 mm
Total weight	: ± 1.600 g/m ²
Pile weight	: ± 460 g/m ²

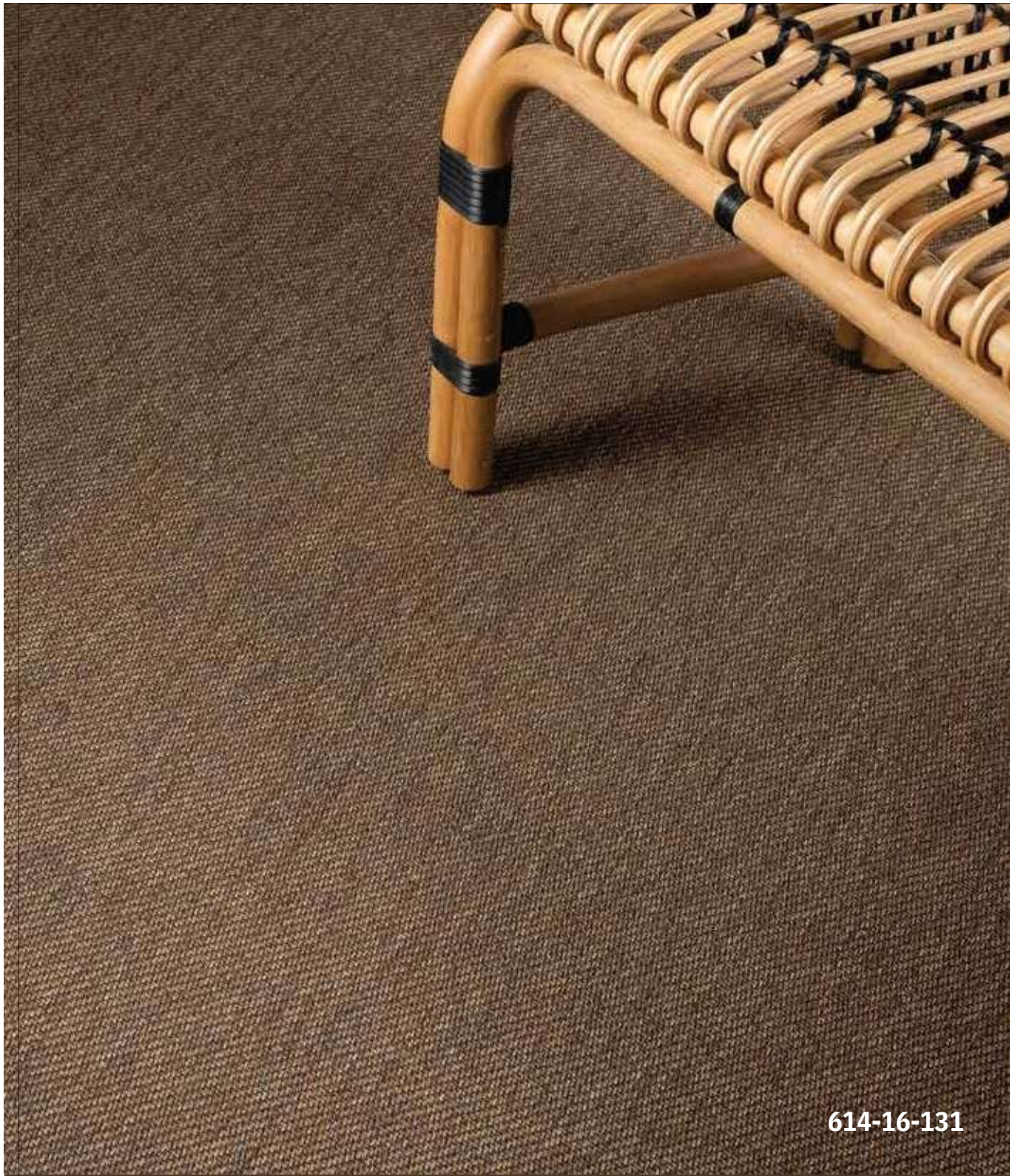
Functional Properties

Wearing Class	: 33
Comfort Class	: 1

Physical Properties

Fire classification	: Dfl-s1
Environmental properties	: ISO 14001:2004, ISO 9001:2008





614-16-131

FLATWEAVE PP DIAGONAL

Article Code : 614-XX-131

Product Description

Type of manufacture	: Woven
Weaving technique	: Flatweave
Weaving structure	: Loop-pile
Width	: 400 cm
Pile material	: 100% Polypropylene
Backing	: Gel-backing
Total height	: ±3.5 mm
Total weight	: ±1.690 g/m2
Pile weight	: ±450 g/m2

Functional Properties

Wearing Class	: 33
Comfort Class	: 1

Physical Properties

Fire classification	: Dfl-s1
Environmental properties	: ISO 14001:2004, ISO 9001:2008



FLATWEAVE PP DIAMOND (Gel Backing)



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622-31-131



622-40-131

SISAL LOOK HEAVY BOUCLE PP (Gel Backing)



72-31-131



622-40-131

FLATWEAVE PP DIAMOND

Article Code : 622-XX-131

Product Description

Type of manufacture	: Woven
Weaving technique	: Flatweave
Weaving structure	: Loop-pile
Width	: 400 cm
Pile material	: 100% Polypropylene
Backing	: Gel-backing
Total height	: ±3.2 mm
Total weight	: ±1.520 g/m ²
Pile weight	: ±460 g/m ²

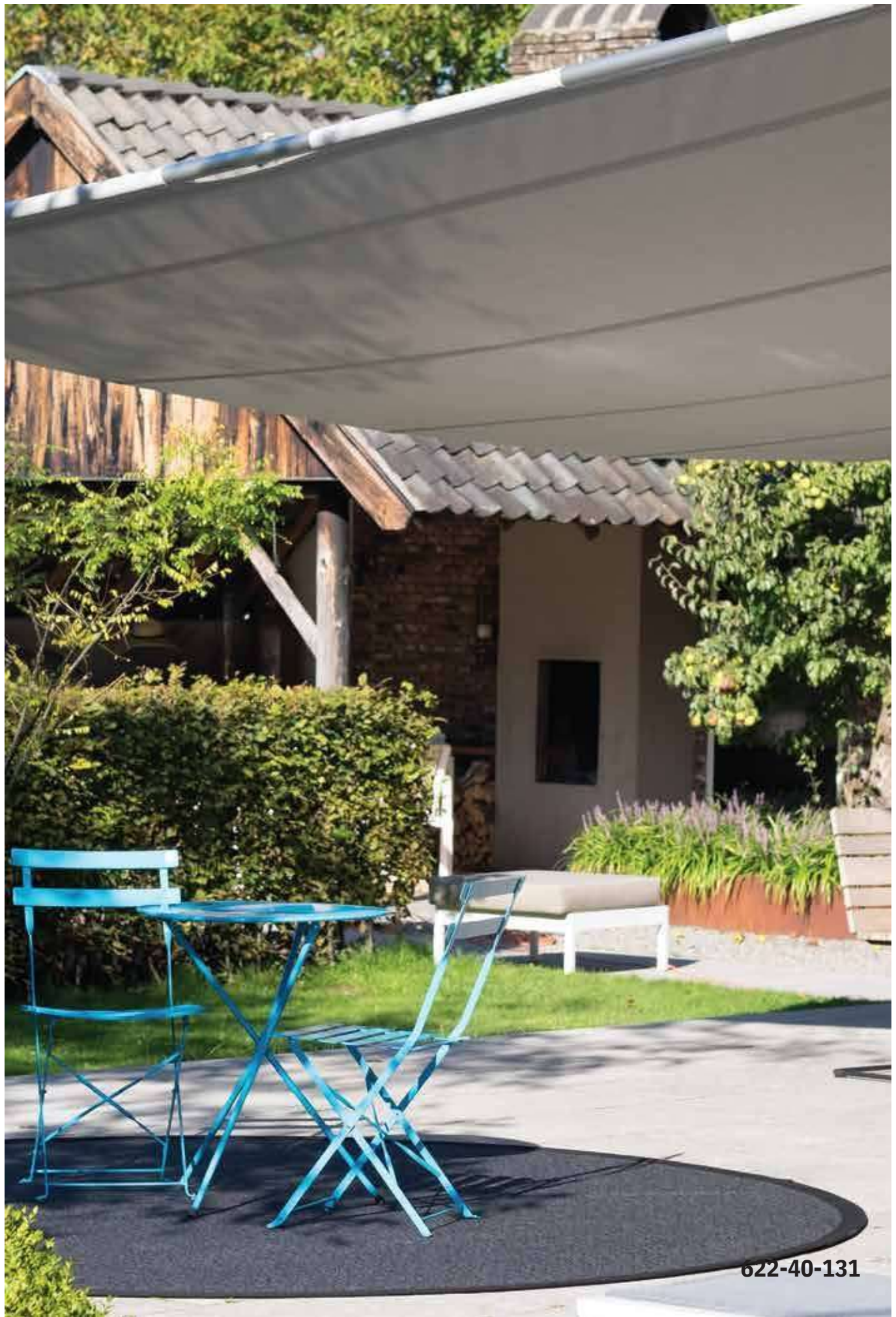
Functional Properties

Wearing Class	: 33
Comfort Class	: 1

Physical Properties

Fire classification	: Dfl-s1
Environmental properties	: ISO 14001:2004, ISO 9001:2008





622-40-131



72-31-131

SISAL LOOK PP HEAVY BOUCLE

Article Code : 72-XX

Product Description

Type of manufacture	: Woven
Weaving technique	: Flatweave
Weaving structure	: Loop-pile
Width	: 400 cm
Pile material	: 100% Polypropylene
Backing	: Gel-backing
Total height	: ±5.6 mm
Total weight	: ±1.790 g/m ²
Pile weight	: ±900 g/m ²

Functional Properties

Wearing Class	: 32
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Physical Properties

Fire classification	: Dfl-s1
Environmental properties	: ISO 14001:2004, ISO 9001:2008



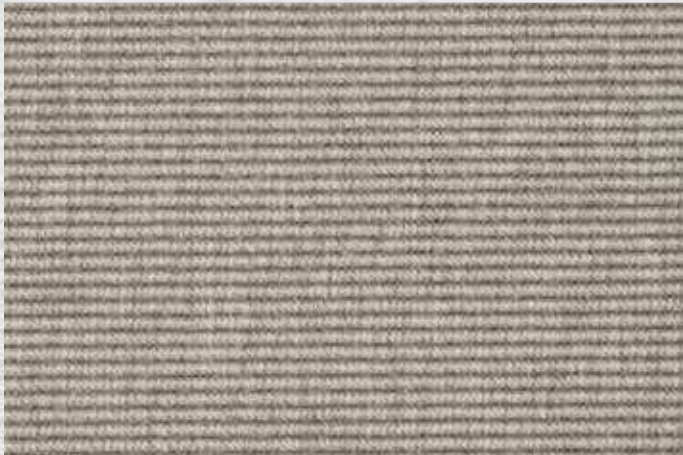
FLATWEAVE NATURAL LOOK (Gel Backing)



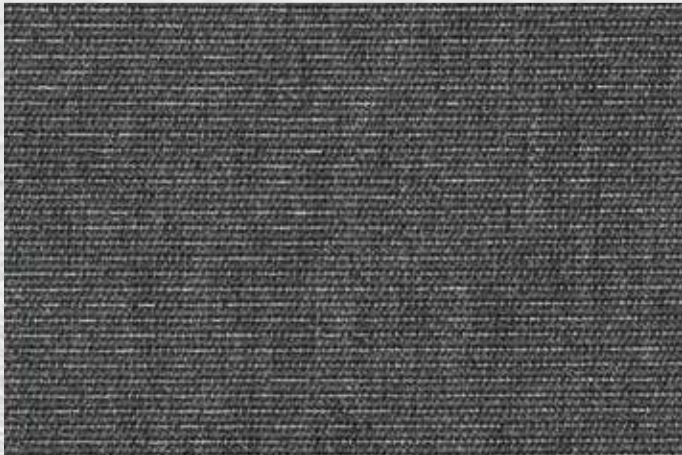
67-16-131



67-31-131



67-22-131



67-40-131



68-22-131



Gel foam backing



68-22-131

FLATWEAVE PP NATURAL LOOK

Article Code : 67-XX-131, 68-XX-131

Product Description

Type of manufacture	: Woven
Weaving technique	: Flatweave
Weaving structure	: Loop-pile
Width	: 400 cm
Pile material	: 100% Polypropylene
Backing	: Gel-backing
Total height	: $\pm 4.4 \text{ mm} / \pm 4.9 \text{ mm}$ (67-XX-131) (68-XX-131)
Total weight	: $\pm 1.530 \text{ g/m}^2 / \pm 1.515 \text{ g/m}^2$ (67-XX-131) (68-XX-131)
Pile weight	: $\pm 800 \text{ g/m}^2 / \pm 810 \text{ g/m}^2$ (67-XX-131) (68-XX-131)

Functional Properties

Wearing Class	: 33
Comfort Class	: 1

Physical Properties

Fire classification	: Dfl-s1
Environmental properties	: ISO 14001:2004, ISO 9001:2008





Logo Red SJA 5477 137

Carbon Sky NAT 10064 140

True Blue SJA 5499 137

Weasel NAT 10101 140

Deauville Black DEA 5032 140

Carbon Beige NAT 10065 140

Sorbet BEN 10107 140

Charcoal Chine NAT 10063 140

Honey BEN 10108 140

Dark Taupe NAT 10059

Carrot BEN 10109 140

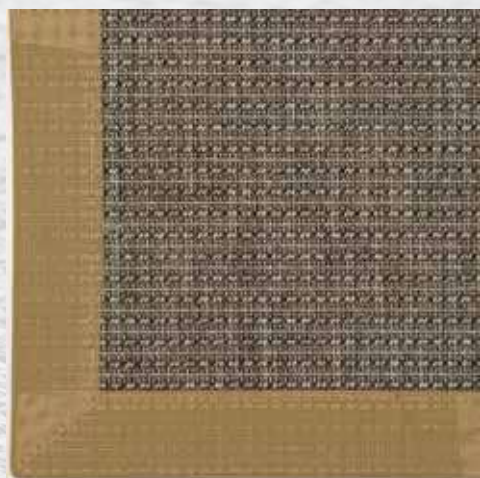
Sooty NAT 10030



OUTDOOR BORDERS

12 cm Band

PE/PVC



WHITE

7407/5001



SILVER

7407/5003



BEIGE

7407/5014



SAND

7407/5013



BROWN

7407/5048

BLACK

7407/5005

OUTDOOR BORDERS

12 cm Band

FABRIC

OFF WHITE

PES 20

BEIGE

PES 22

SAND

PES 21

TOBACCO

PES 501

GREY

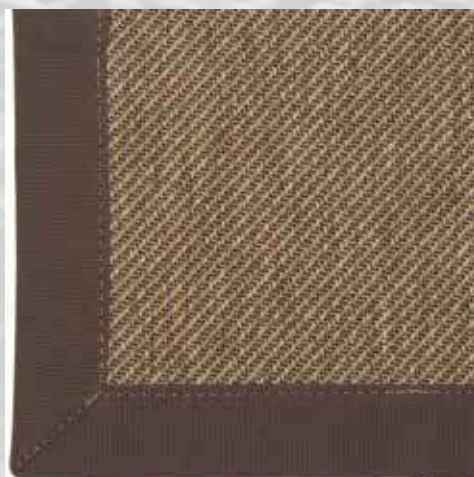
PES 31

CHOCOLATE

PES 16

BLACK

PES 25





4111



Flatweave PP Design 4465-70
Polyester PES - 25 (Border)

4111



616-31-131



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