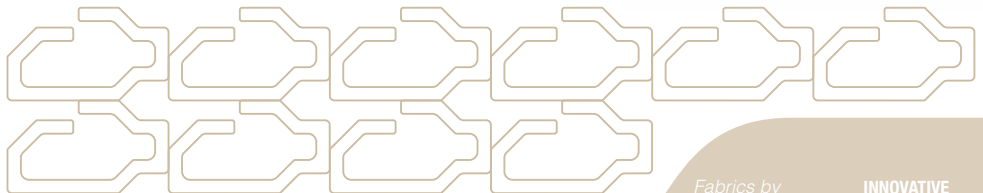


woven  bottles<sup>®</sup>

Quality Polyester fabrics, made from plastic bottles. What could have polluted our nature and oceans, now makes your furniture look good.

# COLOUR CARD

## Regain



Fabrics by  
*Waste2Wear*<sup>®</sup>

INNOVATIVE  
TEXTILES FROM  
RECYCLED PLASTICS

Regain

# Colours

Colours may slightly vary



BLACK 61



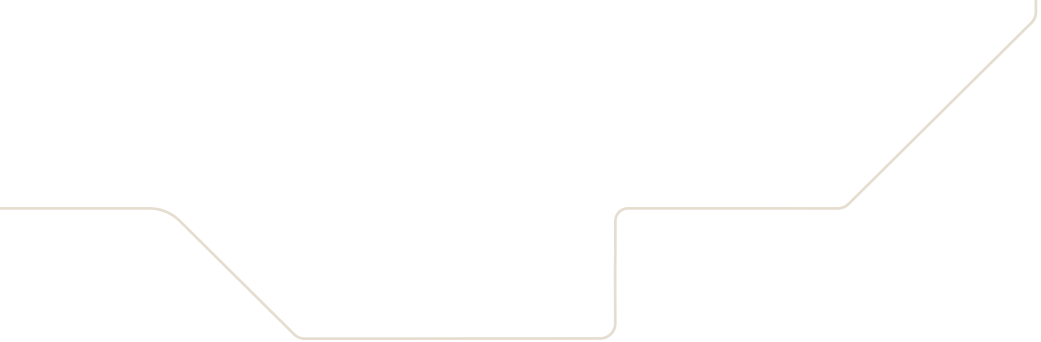
HUNTER 156



INDIGO 90

*I used to be 1.2 bottles*





OCRE 23



SCARLET 141



TAUPE 12

woven  bottles®

*Curious? Look inside  
how it is made! →*

# How it's made



## Step 1 - Collect

Used (post consumer) bottles are collected on land, before they end up in landfill.

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## Step 2 - Clean

We remove the labels and the caps. We wash the bottles and shred them into small flakes.

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## Step 3 - Pellets

The flakes are melted and filtered to remove impurities. Next, they are turned into pellets.

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## Step 4 - Yarn

The pellets are melted again and extruded through micro-holes to make strands of yarn.

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## Step 5 - Fabric

The yarns can then be woven or knitted into fabrics.

Fabrics by  
**Waste2Wear**<sup>®</sup>

INNOVATIVE  
TEXTILES FROM  
RECYCLED PLASTICS

# Product Specification

## General Product Specification

Material	100% polyester
Product group	Chenille flatweave
Composition faceside	100%RPET
Composition backing	100%RPET
Material Weight	497 g/lm
Minimum usable width	138 cm

## Washing instructions



## Test specifications:

Abrasion resistance	100000 cycles till yarnbreakage
EN ISO 12947 1 & 2	Martindale
Pilling resistance	class 4-5
EN ISO 12945-2	2000 Rubs
Lightfastness	Light colors 4-5
EN ISO 105 B02	Middle colors 4-5
	Dark colors 4-5
Fastness to rubbing	class 4-5 Wet
EN ISO 105 X12	class 5 Dry
Cigarette test:	BS 5852 (1979)

Fabrics by Waste2Wear® Together with our partner Waste2Wear® we look after the social, environmental, and chemical impact through various tools.



GRS Certified Post-Consumer  
Recycled Polyester Certified  
by Control Union CU1028474



Value Quality Delivered.

Made and Certified by:

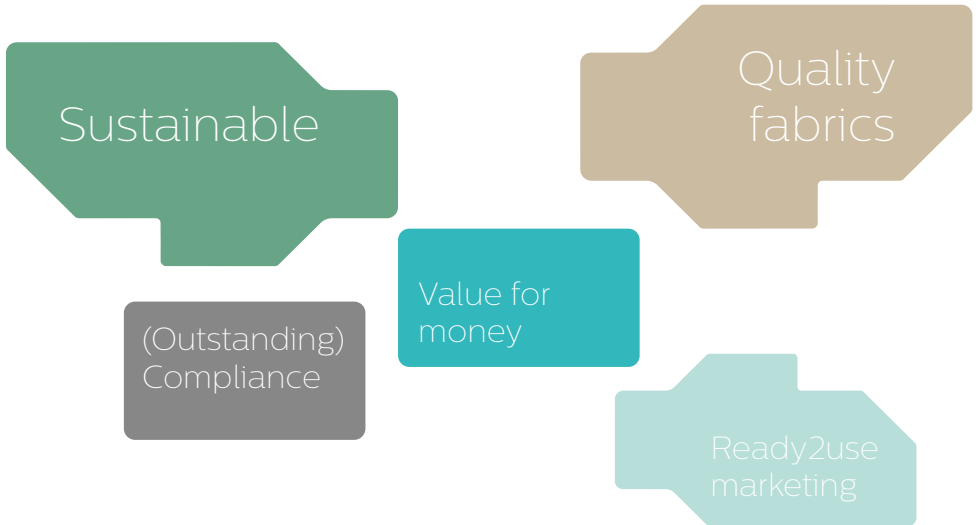


Verified by:





300 grs HVO FSC certified paper



Savings compared to virgin polyester yarn production



-70%  
Energy



-86%  
Water



-76%  
Carbon

woven  bottles®