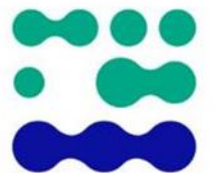


HONMYUE

PACK'N BAG & ECO-FRIENDLY FABRIC

2022 Collection

WEAVING A BETTER WORLD. TOGETHER.



HONMYUE
弘裕企業



**2022 NEW
PACK'N BAG Fabric Series**

| 11-01 HT Mix



Feature

HT MIX is one of our durable fabrics and offers different fabric weights including 100D, 200D, and 400D, making it the perfect choice when high tensile strength is desired. This collection brings our best item and timeless style for outdoor gear, which is ideal for trail packs, trekking bags, and camping equipment. Made by 100% Nylon high tenacity or/ Nylon Polyester, including high tenacity, abrasion resistance, tear resistance, and high tensile strength, made it our most widely used backpack fabric.

Target application

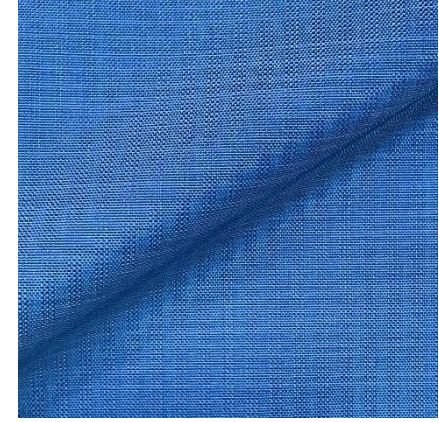
- Outdoor Equipment
- Mountaineering Backpack
- Climbing Backpack
- Hiking Backpack
- Trekking Backpack
- Lightweight Backpack



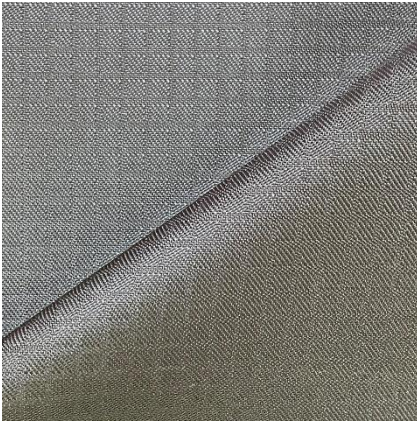
Design No: **N1064**
Content: 100% NYLON (HT)
Description: N400D*N400D
Finishing: CO WR+PU1800MM



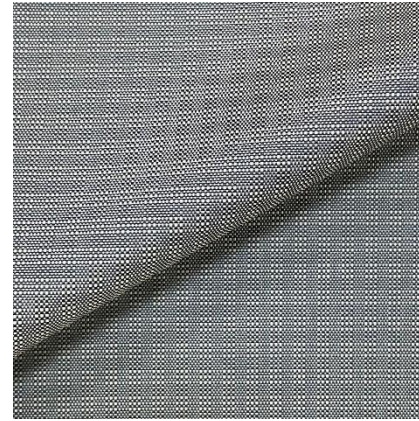
Design No: **N1057**
Content: 100% NYLON (HT)
Description: N100D*N100D
Finishing: CO WR+PU1000MM



Design No: **N1061**
Content: 100% NYLON (HT)
Description: N200D*N280D
Finishing: CO WR+PU1000MM



Design No: **N1059**
Content: 100% NYLON (HT)
Description: N200D*N200D
Finishing: CO WR+PU1500MM

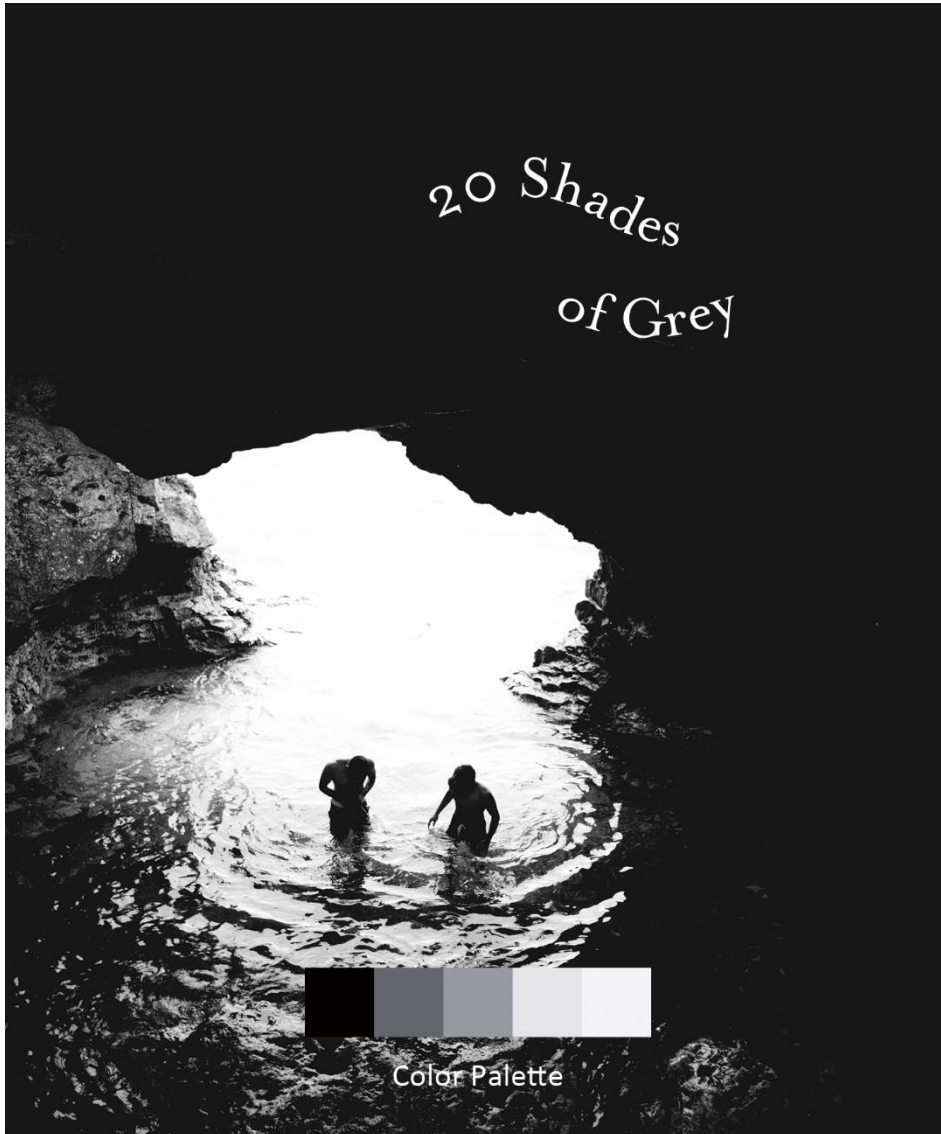


Design No: **M0684**
Content: 45% NYLON (HT) 55% POLYESTER (HT)
Description: N200D*T300D
Finishing: CO WR+PU1000MM



Design No: **N1063**
Content: 100% NYLON (HT)
Description: N200D*N280D
Finishing: CO WR+PU1500MM

11-02 20 Shade of Grey



Feature

20 Shades of Grey series brings variability with a mélangé weave, which is ideal for creating a simply stylish look, more sustainable, and more efficient way.

Made with black yarn from a solution-dyed polyester process, it features black and white yarn to create different shades of grey from the weaving design. It is effectively color fastness, provides approximately **37.78%** energy emissions savings, and requires less water around **33.78%** savings compared to traditional piece dyeing.

Target application

- Lifestyle Daypacks
- Casual Backpack
- Duffel Bags

11-02 20 Shade of Grey



Design No: **P1655-1**
Content: 100% POLYESTER
Description: T300D * T300D
Finishing: CO WR+PU1500MM



Design No: **P1646-1**
Content: 100% POLYESTER
Description: T300D * T300D
Finishing: CO WR+PU1500MM



Design No: **P1648-1**
Content: 100% POLYESTER
Description: T300D * T300D
Finishing: CO WR+PU1500MM



Design No: **P1654**
Content: 100% POLYESTER
Description: T300D * T300D
Finishing: CO WR+PU1500MM

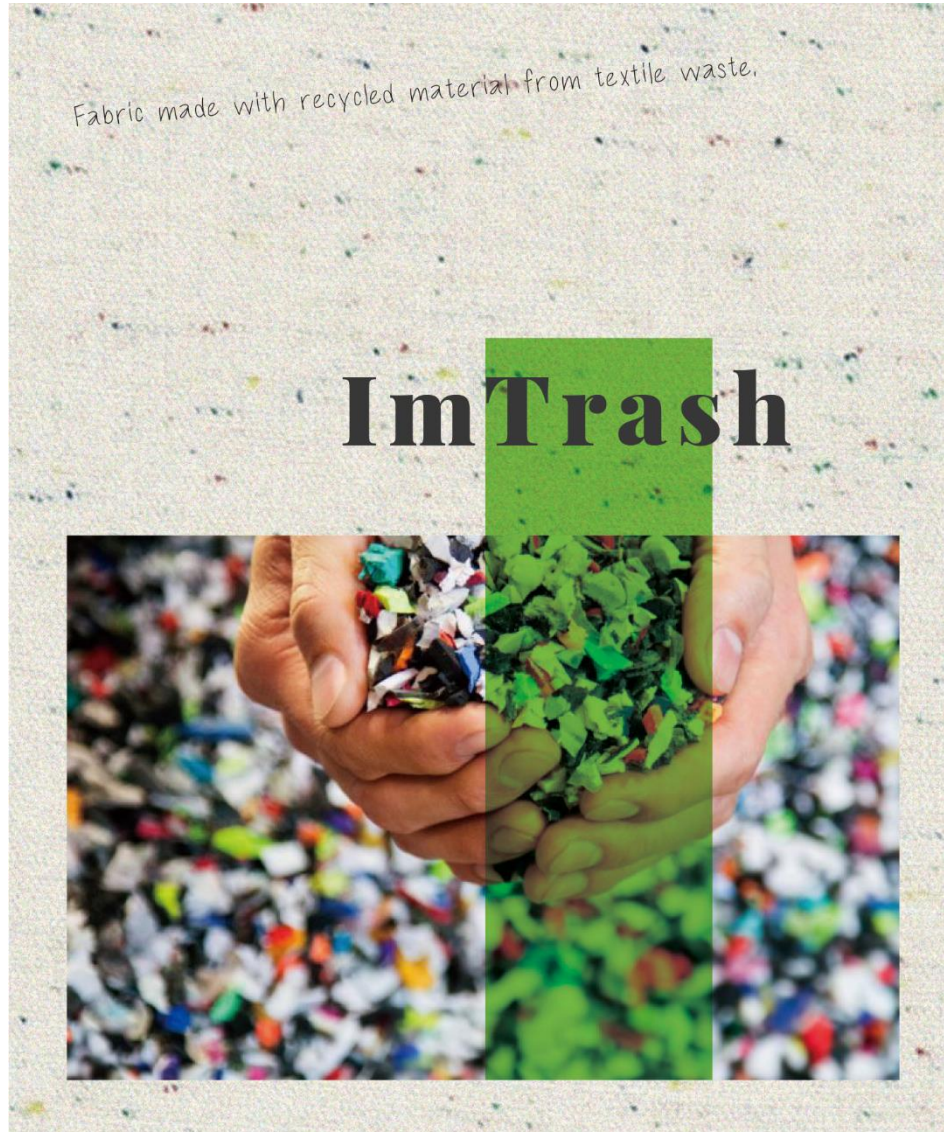


Design No: **P1650**
Content: 100% POLYESTER
Description: T300D * T300D
Finishing: CO WR+PU1500MM



Design No: **P1667**
Content: 100% POLYESTER
Description: T300D * T300D
Finishing: CO WR+PU1500MM

| 11-03 ImTrash



Feature

- This series uniquely combines dyeing finishing design to accent a grainy feel and have a linen-like look. The fabrics come in a range of textures.
- This season, it has been chosen for its visual authenticity and its natural-based rusticity.
- It's are designed to provide subtly and "look natural" with a textured touch for city daypacks, casual bags, and duffel bags.

Target application

- Daypacks
- Shoulder Bag
- Home textile or 3C - Applications



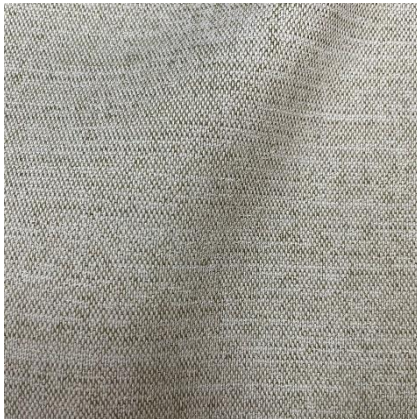
Design No: **P1671**
Content: 100% POLYESTER
Description: T600D*T450D
Finishing: CO WR+PU1000MM



Design No: **P1675**
Content: 100% POLYESTER
Description: T600D*T600D
Finishing: CO WR+PU*2



Design No: **P1674**
Content: 100% POLYESTER
Description: T150D*T300D
Finishing: CO WR+PU*2



Design No: **P1672**
Content: 100% POLYESTER
Description: T300D*T450D
Finishing: CO WR+PU1500MM



Design No: **P1676**
Content: 100% POLYESTER
Description: T600D*T510D
Finishing: CO WR+PU1500MM

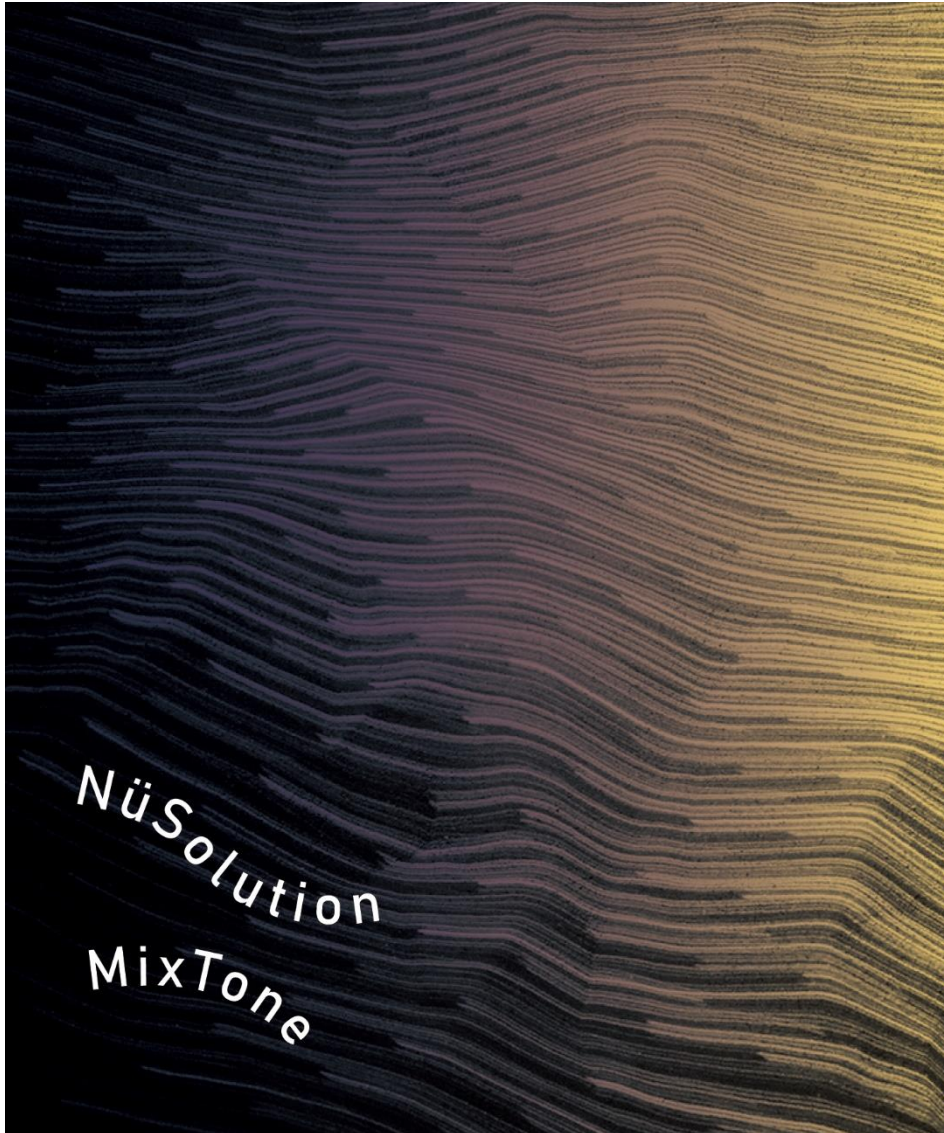


Design No: **P1678**
Content: 100% RE-POLYESTER
Description: T600D*T20'S/2
Finishing: CO WR +PU*2
Remark: Morphlon®



**2022 NEW
NUWA ECO Fabric Series**

NE-30 NüSolution MixTone

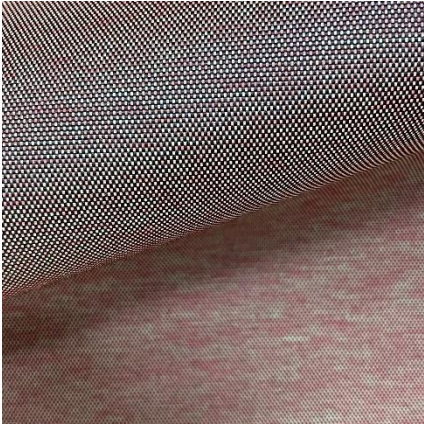


Feature

Designing with T600D and two-tone fibers creates a thick hand feel and mysterious vibe. The product made with dope-dyed yarn can skip the dyeing process, saving a lot of water/energy consumption and reduce CO2 emission. Providing better fastness to sunlight and washing.

Target application

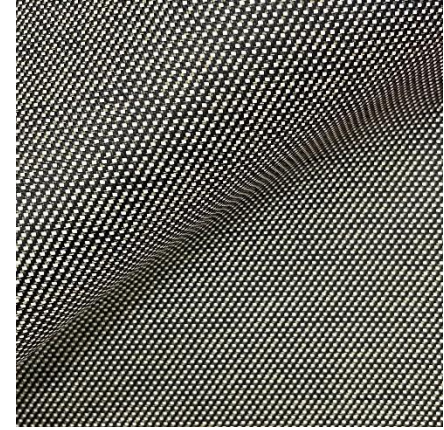
- Duffel Bags
- Luggage
- Home textile



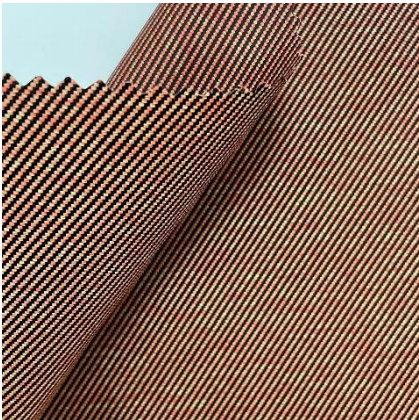
Design No: **P1683**
Content: 100% POLYESTER
Description: T600D*T600D
Finishing: CO WR+PU1000MM



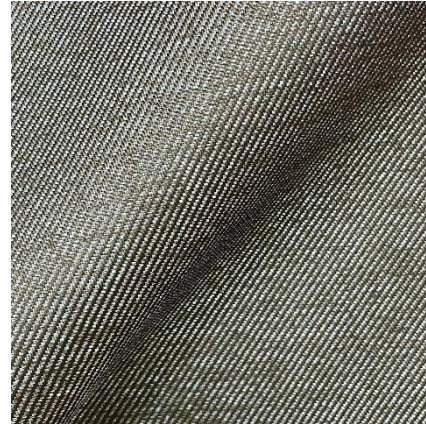
Design No: **P1685**
Content: 100% POLYESTER
Description: T600D*T600D
Finishing: CO WR+PU1500MM



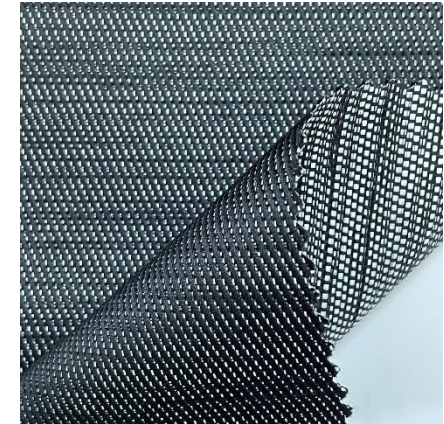
Design No: **P1686**
Content: 100% POLYESTER
Description: T600D*T600D
Finishing: CO WR+PU1500MM



Design No: **P1691**
Content: 100% POLYESTER
Description: T600D*T600D
Finishing: CO WR+PU1500MM



Design No: **P1692**
Content: 100% POLYESTER
Description: T600D*T600D
Finishing: CO WR+PU1500MM



Design No: **P1694**
Content: 100% POLYESTER
Description: T600D*T1200D
Finishing: CO WR+PU2

Thanks For Your Attention!

Looking Forward To Your Feedback !



<https://fabric.textile-hy.com.tw/>
marketing@honmyue.com.tw



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