POLIVA

Coated Fabric

Available in stock



83138 HAVANA

38 COLOURS

Colour. Texture. Application.

APPLICATIONS



38 colours

Available in stock

EXPLORE THE COLLECTION

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HAVANA / KAÇKAR-3 / MAT SİYAH

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Product care and cleaning instructions

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COLOUR COLLECTION



261 IVOR
83206 OTO BEJ
83138 HAVANA
0087 MAVİ
3726 A.GRİ
3732 K.GRİ
24605 SARI
83136 HARDAL

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COLOUR COLLECTION



84352 K.HARDAL	83700 F.YEŞİL	3315 A.KAHVE	3390 K.KAHVE
385 KİREMİT	84263 KİREMİT	13109 BORDO	3407 BORDO

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COLOUR COLLECTION



83154 NAR KIRMIZI
24530 TURKUAZ
84258 MAVİ KOBALT
3103 LACİVERT
3104 LACİVERT
3313 BELUGA
84260 KAÇKAR-3
13108 MERSO GRİ

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COLOUR COLLECTION



3733 K.GRİ	84257 BONE	84350 RALLİ-13	3744 A.KREM
283 BEJ	60204 C-12	788 BORA	84351 K.NİKOTİN

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COLOUR COLLECTION



84264 KAÇKAR-4

60222 C-19

3801 PARLAK SİYAH

84262 K.GRİ-2

3802 MAT SİYAH

13105 FÜME

83138

HAVANA

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UPHOLSTERY VIEW



SURFACE
DETAIL

83138
HAVANA

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84260

KAÇKAR-3

Coated Fabric



UPHOLSTERY VIEW



SURFACE
DETAIL

84260
KAÇKAR-3

Available in stock

3802

MAT SİYAH

Coated Fabric



UPHOLSTERY VIEW



SURFACE DETAIL

3802

MAT SİYAH

Available in stock

POLIVA IIPLIK FRDOS V0058-

Control Criteria	Aspect	Unit		Method
Weight		g/m2	600±5%	
Thickness		mm	0.9±0.1	
Tensile Strength	Horizontal Vertical	N N	min. 250 min. 300	ISO 1421
Elongation at Break	Horizontal Vertical	% %	80±%20 60±%20	ISO 1421
Tear Strength	Horizontal Vertical	N N	min. 15 min. 20	ISO 4674-1
Adhesion	Horizontal Vertical	N N	min. 20 min. 15	ISO 2411
Color Fastness to Rubbing	Dry Wet	gs	min. 4-5 min. 4-5	ISO 105-X12
Color Fastness to Light	Light Color Dark Color	bw	6-7 6-7	ISO 105 B02
Color Fastness to Weathering	Light Color Dark Color		min. 4-5 min. 4-5	ISO 105-B04
Color Fastness to Washing	Light Color Dark Color		min. 4 min. 4	ISO 105 C06
Color Fastness to Sea Water	Light Color Dark Color		min. 4-5 min. 4-5	ISO 105 -E02
Color Fastness to Pool Water	Light Color Dark Color		min. 4-5 min. 4-5	ISO 105-E03
Abrasion (Martindale)		rub	200000	ISO 5470-2
Flex Resistance	23±2 °C	flex	min.50000	ISO 7854
Resistance to Bacterial/Fungal Growth			PASS	ATCC 6538 ATCC 4352 ATCC 6538
Flame Retardance			PASS	BS 5852 Part 1 Source 0&1 EN 1021 Part 1&2 FMVSS 302 CAL TB 117-2013 ECE R 118

COMPOSITION

PVC	85%
POLYURETHANE	2%
POLYESTER TEXTILE	13%

EXPLANATION

Azo-Dyes, carcinogenic and allergenic colorants, dimethylfumarate, phthalate, pesticides and formaldehyde contents of our products meet European requirements.
Please do not use detergents, abrasives, alcohol or aggressive solvents. Clean with warm water with a soft brush.

CLEANING & MAINTENANCE INSTRUCTIONS

MAINTENANCE INSTRUCTIONS

Care and maintenance of synthetic leather is crucial for extending the product's lifespan and preserving its functionality. Regular cleaning is important for removing surface dust and residual. Use a soft-bristled brush or a clean cloth to gently remove loose dirt or dust.

Avoid placing any objects with excessive heat on the products and refrain from direct contact with an iron. Ensure that the products are kept away from devices such as electric heaters, infrared heaters, or solid fuel stoves that emit direct heat.

Do not expose the products directly to sunlight. Exposure to direct sunlight can cause color fading and deformation in the product.

The products should be used with protecting them from chemicals such as hairspray, perfume, and cologne.

Do not use or keep commonly used household items such as nail polish containing solvents like acetone or alcohol, ink, etc., near the product to prevent splashing, contamination, and potential permanent damage.

Do not place newspapers or magazines on the product as the ink may transfer and leave permanent stains.

Handle the product with care to protect it from hard impacts, and prevent contact with sharp and pointed objects. When moving the product or changing its location within the house, avoid sliding it through tight spaces.

Store your product in a dry area at room temperature.

Regularly ventilate your clothing items to prevent the formation of unpleasant odors.

CLEANING INSTRUCTIONS

The spilled liquid is absorbed from the fabric surface without pressing down using a highly absorbent material. On the second attempt, any remaining moisture is gently absorbed with a clean and dry material by lightly pressing down (such as cotton cloth, paper towel, etc.).

Stains that come into contact with heat, light, and air become permanent and difficult to remove. Therefore, clean the stain immediately without allowing it to dry. Otherwise, the stains become harder to clean and may leave permanent marks.

Prepare a solution consisting of mild soap and warm water for stains, and use a sponge or soft cloth to clean the affected area. Remember to rinse thoroughly the fabric with clean water to remove any soap residue. Avoid direct sunlight or heat sources and allow the fabric to air dry completely.

Never use detergent, abrasive cleaners, alcohol, bleach, or aggressive solvents for cleaning the product.

For stains such as gum that can become melted with heat, put some ice cubes in a bag and place the bag on the stain for a few minutes. Remove the bag and gently lift the hardened residue with cold.

Keep in Mind:

This maintenance and cleaning instruction aims to provide users with the correct ways to use all our products and ensure their longevity through proper care and cleaning methods. It is recommended to test the application methods on unseen areas of the product before use. Cleaning results may vary depending on the size of the stain, the cleaning product used, and the duration of exposure to the surface.

Some textile products (such as denim jeans, microfiber, and dark-colored fabrics) may transfer their colors to other items depending on the quality and type of pigments used or cleaning methods applied. This can occur under high humidity and temperature conditions and may be irreversible. Additionally, it is essential to ensure that the threads and textiles used in the final product alongside synthetic leather are dyed with non-migrating dyes. Otherwise, they may transfer color to the leather surface.

Ege Coated Fabric is not responsible for damages arising from such circumstances."

FACTORY

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