

**BA**  
**COLLECTION**  
**DOG**  
**ES**





 **IDENTITY Fe**

# TOP

## Description

Relief TPU.

## N° of Colors

Up to 8 (more upon demand).

## Characteristics

- Heat application:  
160 degrees, 16 seconds, 4 bars.
- Anti-migration finishing.
- Most common uses:  
Sports, Fashion.



 **IDENTITY Fe**

# WCS

## Description

Woven With Cover Sealings.

## N° of Colors

Up to 8 (more upon demand).

## Characteristics

- Heat application:  
160 degrees, 16 seconds, 4 bars.
- Anti-migration finishing.
- Most common uses:  
Sports, Fashion, Workwear, Technical.



**IDENTITY Fc**

# JAC

## Description

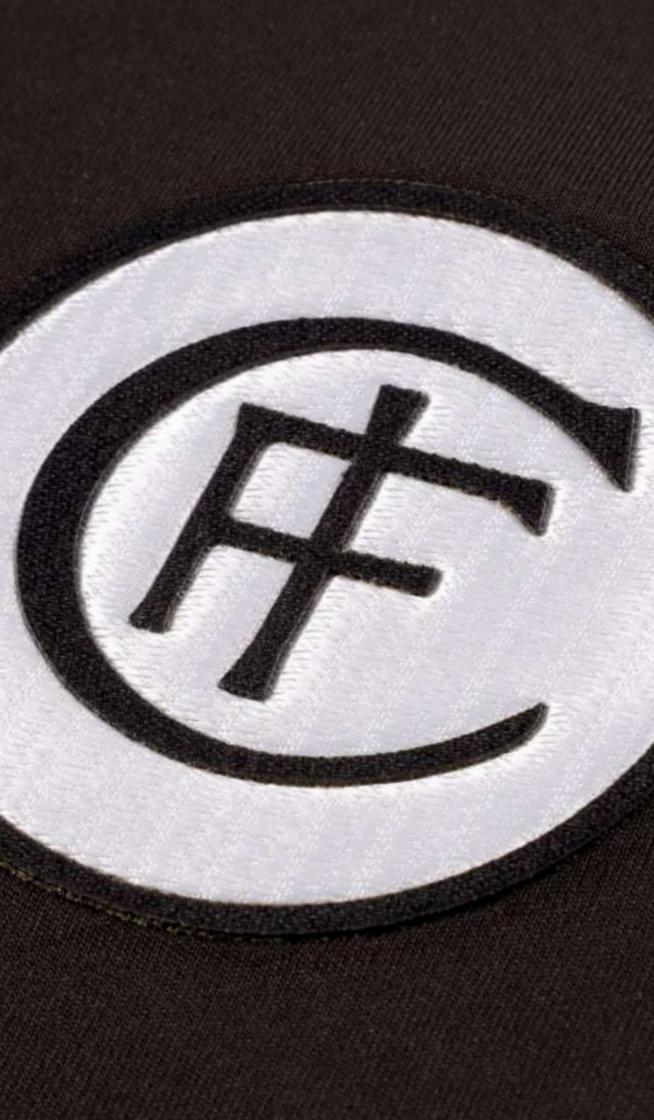
Jacquard woven.

## N° of Colors

Up to 8 (more upon demand).

## Characteristics

- Heat application:  
160 degrees, 16 seconds, 4 bars.
- Most common uses:  
Sports, Fashion, Workwear, Technical.



 **IDENTITY Fe**

# BOLD

## Description

3D Woven combinations.

## N° of Colors

Up to 8 (more upon demand).

## Characteristics

- Heat application:  
160 degrees, 16 seconds, 4 bars.
- Most common uses:  
Sports, Fashion.



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# HELIO SP

## Description

Screen Printed.

## N° of Colors

Up to 8 (more upon demand).

## Characteristics

- Heat application:  
160 degrees, 16 seconds, 4 bars.
- Anti-migration.
- Most common uses:  
Sports, Fashion.



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# HELIO VRF

## Description

Screen Printed.

## N° of Colors

Up to 8 (more upon demand).

## Characteristics

- Heat application:  
180 degrees, 16 seconds, 4 bars.
- Fire Retardant.
- Most common uses:  
Workwear, Technical, Motorsports.



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# HELIO HD

## Description

Screen Printed – High Definition.

## Nº of Colors

4 color process.

## Characteristics

- Heat application:  
160 degrees, 16 seconds, 4 bars.
- Anti-migration.
- Most common uses:  
Sports, Fashion, Workwear, Technical.



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# HELIO SMART

## Description

Hexachromia with design codification.

## N° of Colors

6 (plus special colors).

## Characteristics

- Heat application:  
160 degrees, 16 seconds, 4 bars.
- Anti-migration.
- Interactivity through image  
(combined with Smart Viewer app)
- Most common uses:  
Sports, Fashion, Workwear, Technical.



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# SUB

## Description

Sublimation.

## N° of Colors

No limit.

## Characteristics

- Heat application:  
160 degrees, 16 seconds, 4 bars.
- Most common uses:  
Sports, Fashion, Workwear.



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# EMBO

## Description

Flat Embroidery.

## N° of Colors

Up to 8 (more upon demand).

## Characteristics

- Heat application:  
160 degrees, 16 seconds, 4 bars.
- Most common uses:  
Sports, Fashion, Workwear, Technical.



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# LOOP

## Description

Loop Embroidery.

## N° of Colors

Up to 8 (more upon demand).

## Characteristics

- Heat application:  
160 degrees, 16 seconds, 4 bars.
- Most common uses:  
Sports, Fashion, Workwear, Technical.



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# FLOK

## Description

Fabric base with Flocking.

## N° of Colors

Up to 5 (more upon demand).

## Characteristics

- Heat application:  
160 degrees, 16 seconds, 4 bars.
- Most common uses:  
Sports, Fashion.



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# 3D-SPRINT

## Description

Simple Relief Silicone print.

## Maximum High

0,8mm.

## N° of Colors

Up to 3 (more upon demand).

## Characteristics

- Heat application:  
160 degrees, 16 seconds, 4 bars.
- Anti-migration finishing.
- Most common uses:  
Sports, Fashion.



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# 3D-MOLD

## Description

Molded Relief Silicone.

## Maximum High

2mm.

## Nº of Colors

Up to 3 (more upon demand).

## Characteristics

- Heat application:  
160 degrees, 16 seconds, 4 bars.
- Anti-migration finishing.
- Most common uses:  
Sports, Fashion.



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# 3D-BASE

## Description

Fabric base with Relief Silicone Print.

## Maximum High

2mm.

## N° of Colors

Up to 3 (more upon demand).

## Characteristics

- Heat application:  
160 degrees, 16 seconds, 4 bars.
- Anti-migration finishing.
- Recommendable use:  
Sports, Fashion.



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# 3D-BRUSH

## Description

Relief Silicone with picks.

## Picks High

2mm.

## N° of Colors

Up to 3 (more upon demand).

## Characteristics

- Heat application:  
160 degrees, 16 seconds, 4 bars.
- Anti-migration finishing.
- Most common uses:  
Sports, Fashion.



# 3D-LAYER

## Description

Relief Silicone with layers.

## Maximum High

1mm.

## N° of Colors

Up to 2 (more upon demand).

## Characteristics

- Heat application:  
160 degrees, 16 seconds, 4 bars.
- Anti-migration finishing.
- Most common uses:  
Sports, Fashion.



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# 3D-MESH

## Description

Relief Silicone with open forms.

## Maximum High

0,8mm.

## Nº of Colors

Up to 3 (more upon demand).

## Characteristics

- Heat application:  
160 degrees, 16 seconds, 4 bars.
- Anti-migration finishing.
- Most common uses:  
Sports, Fashion.



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# EFFECTS

## Description

Silicone with Patterns on top.

## Maximum High

0,8mm.

## Nº of Colors

Up to 3 (more upon demand).

## Characteristics

- Heat application:  
160 degrees, 16 seconds, 4 bars.
- Anti-migration finishing.
- Most common uses:  
Sports, Fashion.



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# CRUSH

## Description

Silicone crush print.

## Maximum High

0,8mm.

## N° of Colors

Up to 3 (more upon demand).

## Characteristics

- Heat application:  
160 degrees, 16 seconds, 4 bars.
- Anti-migration finishing.
- Most common uses:  
Fashion.



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# DEEP

## Description

Depth visual effects.

## Maximum High

0,2mm.

## N° of Colors

Up to 5 (more upon demand).

## Characteristics

- Heat application:  
160 degrees, 16 seconds, 4 bars.
- Anti-migration finishing.
- Most common uses:  
Sports, Fashion.



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# BASIC

## Description

Relief Plastisol.

## Maximum High

2mm.

## Nº of Colors

Up to 5 (more upon demand).

## Characteristics

- To sew.
- Most common uses:  
Fashion, Shoes.