

E-ZEE COMFORT-WEAR

Article Description	Fusible Jersey Interlining
Composition	100% polyester + PA iron on coating
Harmonised Tariff Number	59039099
Weight in g per m ² (± 5%)	Approx. 40g + 11g
Make Up Available	50cm x 100m
Color	white and black
Main areas of application	Permanent covering of the reverse of the embroidery to protect the skin

Features

- Comfort-Wear is a fusible, bi-elastic Jersey interlining. The bi-elasticity of Comfort Wear provides excellent wearing comfort allowing maximum freedom of movement.
- Comfort-Wear has both smooth and abrasion-resistant surface and at the same time it is very soft. Comfort-Wear protects the skin from potential scratching or irritation.
- Comfort-Wear is a very light fabric and thus will not show through the clothing.
- Comfort-Wear can be applied very easily (with iron etc.) achieving an optimal fixing, which lasts even after several washings.
- The adhesive agent of Comfort Wear will be activated again after each time it is ironed and hence will stick much longer than comparable products.

Processing

Due to the spherical adhesive agent the coated side is rougher and therefore clearly visible. Lay the coated side of Comfort-Wear onto the reverse of the embroidery and fix it using a heat press or iron. To protect the embroidery and the fabric/garment, we strongly recommend placing a separate cloth under the main embroidery face.

After ironing Comfort-Wear has to cool for min. **2 hours**.

Optimal fixing conditions:

	Heat press	Iron
Temperature	130 - 140 °C	2 points with <u>maximum steam</u>
Pressure	4 - 6 bar	as strong as possible
Duration	approx. 15 sec.	approx. 30 sec.

Due to the variety of temperature resistance and finish of different fabrics, it is essential to run tests before starting production.

Recommendations for care



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