

SOFT TOUCH FUSIBLE INTERLINING



PES/VISCOSE BLEND FOR COMFORT & STABILITY - 3319CVEL-102 -

We have developed a new interlining made of 75% polyester and 25% viscose with HDPE powder coating.

The **3319CVEL-102** is a one-sided fusible interlining made for garments that require reliable shape retention combined with a soft, natural hand feel. Typical applications include shirt collars, cuffs, blouses, womenswear jackets, washable blazers, and uniforms.

Key Features



- **Soft, natural hand feel** due to the viscose content



- **Balanced stability and flexibility** (PES/viscose blend)



- **Good elasticity** in the weft direction for improved comfort



- **Strong bonding & washing resistance** (HDPE coating)

Application



- **Shirt collars & cuffs**
- **Blouses**



- **Jackets (womenswear)**
- **Washable blazers**



- **Uniforms**
- **etc.**

Fusing Conditions



160-175°C
Temperature



10-30 N/cm²
Pressure



12-18 sec.
Time

Technical Data

- **Weight:** approx. 100 g/m²
- **Width:** 102 cm
- **Construction:** Woven, plain weave
- **Wash shrinkage:** 0.5% / -2.0%
- **Heat shrinkage:** max. ± 0.5%
- **Colour options:** white, off-white



We recommend conducting washing, fusing, and dyeing tests on the actual fabric before bulk production to ensure optimal results.

Other weights can also be developed depending on the requirements.

Contact us



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