



#### **BRILEN POLYESTER INDUSTRIAL YARNS**

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# WIDE PVC FABRICS

PROTECTION, REINFORCEMENT  
AND ARCHITECTURAL STRUCTURES

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# WIDE PVC FABRICS

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Architectural design, roofing, awnings, tarpaulins, tents, canvas, banners, conveyor belts, industrial tubing, tensioned acoustic ceilings, inflatables, winter covers, etc., are only some of the final end-uses for the wide coated woven fabrics produced with our BRILEN VLS yarn.

**Such endless applications require a polyester yarn with high performing physical properties and the highest yarn quality control system to ensure there are no defects in the coating process.**

- Stable dimensional changes at high temperatures
- High mechanical strength
- Consistency of its properties throughout the whole process
- Moisture resistant and good adhesion of PVC coating

**The European alternative for a long term partnership.**

# WHY BRILEN

POLYESTER YARNS?

Over the last 10 years, the **most up-to-date**, indeed, **state-of-the-art spinning lines** have been installed in our premises on the industrial site in Barbastro. We have the most modern and widest variety of technologies available in the market.

This enables us to continuously expand and develop our **extensive portfolio** of yarn types and decitex, from 280 Dtex up to 4400 Dtex.

Our location and flexibility means that we can respond **quickly to market needs and tight deadlines**, which has a direct impact on cost savings which improves the competitiveness of our customers. BRILEN yarns ensure:

- **Low SHA values**
- **Stability at high temperatures**
- **Good moisture resistance**
- **High tensile and tear strength**
- **Ulster control guarantees proper consistency**

BRILEN is committed to adapting yarn to your production process, having a made-to-measure range of products available, such as those for special finishes, twists, spool weights, etc.

