

Our portfolio
Variety to suit every demand

Our experience
Your benefits

Steinbach AG 



PTFE
Continuous Quality

■ **Customised fabrication**

All of our material types can be finished according to your requirements. Even with extremely large widths, optimised seams ensure smooth production processes.

■ **Material types**

- Premium
- Standard
- Antistatic
- Self-adhesive on one side
- Open mesh
- With various jointing systems (i.e. alligator or fish joint)
- Finishing even beyond the standard width

- Outstanding material know-how
- Highest product quality
- Wide range of material types
- State-of-the-art manufacturing capabilities
- Optimal process quality
- Shortest delivery times
- Strict adherence to deadlines
- Customer-oriented service

Steinbach AG 

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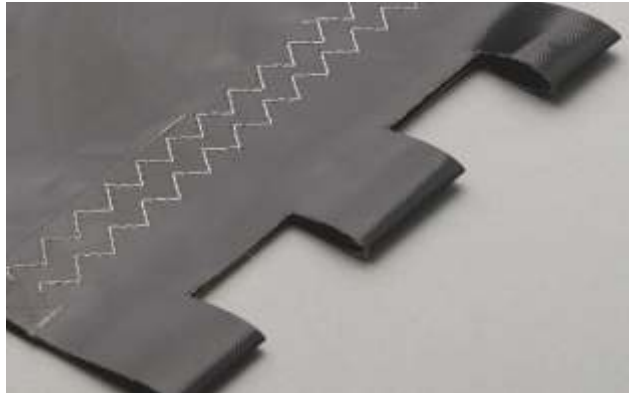
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Your Partner
for highest quality

Locations
Detmold (Germany)
Charlotte (USA)
Shanghai (China)
Taipei (Taiwan)
Brisbane (Australia)

Our PTFE expertise

The key factor for our success



■ Excellent product quality

Steinbach AG possesses exceptional material know-how. Well known as specialists in high quality silicone and rubber products, as well as PTFE coated glass fabrics, Steinbach offers an extensive array of products.

Coated glass fabric

Our products consist of woven glass fiber coated with PTFE. These PTFE glass fabrics possess excellent nonstick properties, are easy to clean, and demonstrate superb dimensional stability.

Our products

Made for rigorous use



■ Conveyor belts

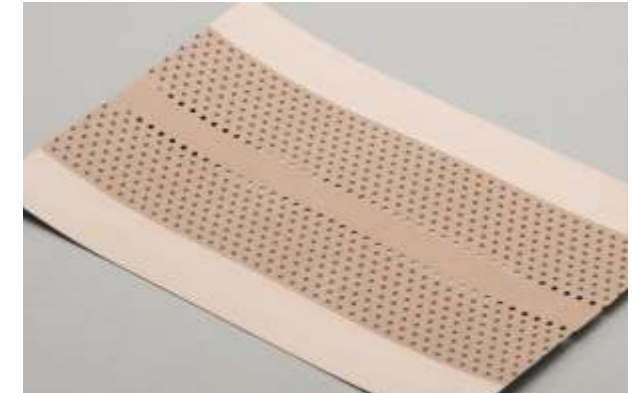
Steinbach offers an extensive selection of joints and edge reinforcements, which are perfectly tailored to specific customer requirements. Our open mesh fabrics are available with a variety of base materials.

For technical data and further information see:

www.steinbach-ag.de/en/conveying-solutions

Our materials

Convincing functionality



■ Diverse application possibilities

PTFE coated glass fabric is suitable for a wide range of industrial applications, and is indispensable in the production routine of numerous branches of industry. The specific characteristics and properties of the product allow across-the-board application of the material.

Product characteristics

- Versatile functionality, i.e. as a conveyor belt
- Protective layer for membrane etc.
- High temperature resistance
- Outstanding chemical resistance
- Dimensional stability
- UV, IR and HF resistant
- Good running characteristics
- Robust and durable