

PTFE Coated Fiberglass Fabric - Overview

Our PTFE coated glass fabric provide a superior non-stick surface, allowing your equipment to work smoothly and more efficiently. They are designed for durability and long life at high temperatures, resulting in less production downtime. PTFE-glass fabric withstand the high temperatures of heat sealing applications, while allowing the proper rate of heat transfer from the sealing unit to the package. Our PTFE glass fabric is also resistant to tears, punctures and abrasions. For these reasons, they are widely used on L-bar and table top impulse sealers.



Features/Benefits:

- Longer cycle times
- Extremely smooth
- Superior durability
- High temperature resistance
- Reduces replacement costs
- Premium or standard grades available

Andrew Roberts Inc. is a leading converter and fabricator of high performance coated fabrics tapes & belts. Our converting capabilities include:

Die Cutting - Slitting - Sheeting - Heat Sealing - Sewing