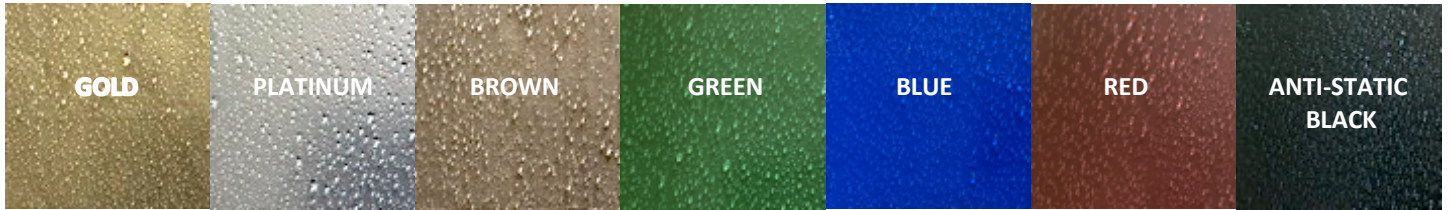


Food Processing PTFE Glass Fabrics

Compliant To USA Food and Drug Administration (FDA) Regulation 21 CFR 177.1550

European Commission Regulation (EC) No. 1935 / 2004 & (EC) 10 / 2011

European Commission (EC) 2023 / 2006 For Direct Food Contact



EuroFabric™ PTFE Teflon® Coated Fiberglass Fabrics used in food processing applications have to meet USA Food & Drug Administration (FDA) and European Commission Regulations for food contact. Products made in Europe have gone through stringent regulatory approval and plant inspection.

Our range of PTFE Teflon® coated fiberglass fabrics is coated with our special coating process that held a high standard of evenly coated PTFE Teflon® on both sides of the fabric and are proven to be extremely resistant to oil or grease in food process. For mini clam shell use for cooking hamburger, we provide the fabric with red inside and anti-static black on the other side.

Besides food processing, our PTFE Teflon® fabrics are used in numerous sealing processes, insulation blankets, release purposes and other applications that need high temperature and flame retardant requirement.

Thicknesses available are 0.08mm, 0.11mm, 0.13mm, 0.15mm, 0.25mm, 0.36mm and widths up to 1525mm. Contact us for assistance.

Applications:



Pizza & Tortilla Presses



Hamburger Clamshell Grills