

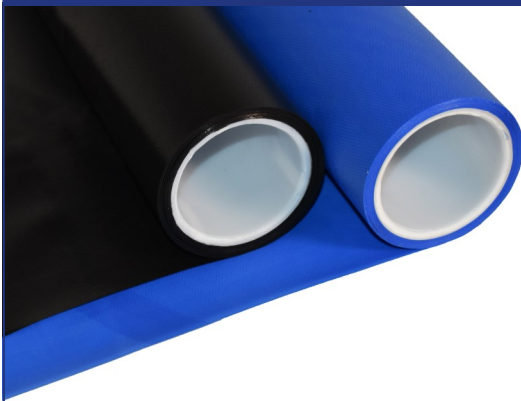
CUSTOM 100% PTFE MOLDED CROSSFILM™ PRODUCTS

CrossFilm™ Containers are made from CrossFilm™, an award-winning, 100% PTFE material. CrossFilm's cross-pattern lamination creates products with exceptional tear and tensile strengths without the need for a fiberglass or other potentially corrosive reinforcement. CrossFilm™ is chemically inert, making it highly resistant to chemical attack, and is temperature resistant from -425°F (-254°C) to 600°F (316°C).

These all-PTFE products maintain the purity of the application and will not cause contamination. CrossFilm™ Containers are ideally suited to even the most challenging chemical and thermal environments, and can be custom designed to your exact specifications.



CROSSFILM™ CONTAINERS - ENGINEERED FOR HIGH-SPEED OVENS



- Custom designed to your specifications
- Temperature resistant from -400°F (-240°C) to 600°F (316°C)
- CrossFilm Containers are immune to thermal shock and do not shatter when transitioning from a hot to cold environment
- Patented cross-pattern lamination process creates a product that is flexible and resists tearing
- Chemically inert and corrosion resistant
- Food & Drug Administration (FDA) compliant

Patents worldwide. CrossFilm is a trademark of **TEXTILES COATED INTERNATIONAL**. This information is supplied in good faith and is based on information currently available. These values are based on preliminary test results and represent expected typical properties. **TCI** makes NO WARRANTIES, EITHER EXPRESSED OR IMPLIED, INCLUDING ANY WARRANTIES FOR FITNESS, OR USE FOR A PARTICULAR PURPOSE, OR OF ANY MERCHANTABILITY OR AGAINST INFRINGEMENT OR THE LIKE, unless expressly set forth herein.