

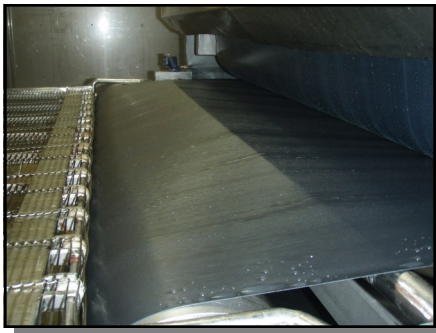


## CrossFilm™ Food Belting Materials

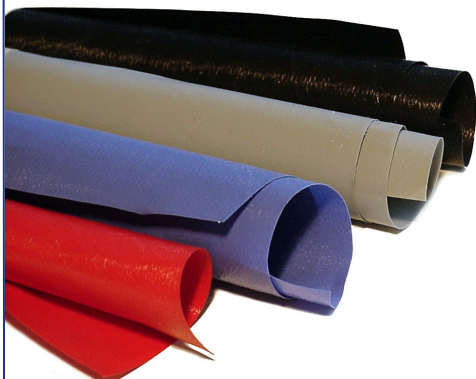
### FIBERGLASS-FREE PTFE BELTING MATERIAL FOR CONTACT GRILLING APPLICATIONS

CrossFilm™ Food Belting is an all-PTFE material designed for contact grilling applications. Since the material is 100% PTFE, it is guaranteed to be corrosion-free. By eliminating the concern for corrosion, CrossFilm™ Food Belting performance is reliable and predictable; costly and unplanned down-time from random belt failure is avoided. The flexible, tear resistant material is available in thicknesses ranging from 0.015" (0.38 mm) to 0.018" (0.46 mm).

CrossFilm™ Food Belting is designed to always be compliant to federal standards for food contact. Most PTFE materials used in food contact contain fiberglass. Upon typical wear and corrosion of food contact material, the protective PTFE surface is removed and fiberglass is exposed. When fiberglass is exposed, the material is no longer compliant to federal standards for food contact and must be removed in a timely manner to avoid contamination. CrossFilm™ Food Belting is always compliant since it does not contain fiberglass or any other material other than PTFE. It can be used in service for as long as possible without the fear of contaminating food with fiberglass.



FOR THE LONGEST LIFE AND MOST PREDICTABLE PERFORMANCE IN CONTACT GRILLING APPLICATIONS,  
USE CROSSFILM™ FOOD BELTING.



- All-PTFE composition, complying with FDA Standard 21 CFR 177.1550 for food contact
- Does not contain fiberglass
- Edges will bend before breaking to handle improper tracking
- Easily repairable
- Methods of attachment other than heat-sealing can be used
- Upper temperature limit of 600°F (316°C)
- Compatible with any chemical environment
- Easy to clean and unaffected by cleaning chemicals

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