



Dupont Plunkett Award Winner



For Immediate Release

Textiles Coated International Introduces: CrossFilm™ Secondary Containment Liners

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Manchester, NH – Textiles Coated International (TCI), a global leader in the development and manufacture of advanced fluoropolymer films, laminates and composites introduces CrossFilm™ Secondary Containment Liners, the safest liners for lifetime containment.

TCI's innovative CrossFilm™ Secondary Containment Liners are a major breakthrough for corrosive containment and high temperature applications. Unlike competitive materials, this unique, 100% PTFE material is guaranteed to be corrosion free. CrossFilm will not contaminate the surrounding environment and has an unlimited shelf life. It can be used in a temperature range of -100°F to 600°F (-73°C to 316°C). Seaming can be done both in the factory or in the field. This rugged material has excellent tear and puncture resistance. If damaged during installation, the material can be easily patched using a simple and quick sealing process.

About Textiles Coated International

TCI, an ISO 9001: 2008 certified company designs, manufactures and markets specialty PTFE materials engineered to perform in for the most demanding electrical, chemical and thermal environments. TCI's facilities concentrate on customized coating, lamination and fabrication technologies, while at the same time supporting extensive materials research and development.

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