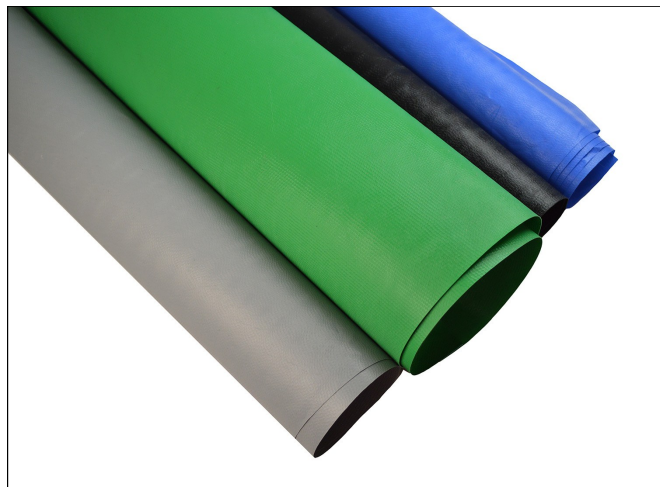


TCI EverLiner™ Geomembrane Liners

THE ONLY GEOMEMBRANE MATERIAL FOR LIFETIME CONTAINMENT

TCI's innovative EverLiner™ Geomembrane is a major breakthrough for corrosive containment and high temperature applications. Unlike competitive materials, this unique, 100% PTFE material is guaranteed to be corrosion free and will not contaminate the surrounding environment. EverLiner™ is effective against a variety of toxic and hazardous materials, including acid mine drainage (AMD) and red mud. It can be used in a temperature range of – 425°F to 600°F (-254°C to 316°C). This rugged material has excellent tear and puncture resistance. EverLiner™ geomembranes can be heat-sealed in the factory prior to shipment. If damaged during installation, the material can be easily patched using a simple and quick sealing process. EverLiner™ is available in thicknesses ranging from 0.003" (0.076 mm) to 0.060" (1.52 mm).

For lifetime containment, use EverLiner™ Geomembrane.



EVERLINER™ - THE ULTIMATE BARRIER MATERIAL FOR EXTREME ENVIRONMENTS.

- Guaranteed corrosion and contamination free
- 100% PTFE
- Temperature range of –425°F to 600°F (-254°C to 316°C)
- Compatible with all chemicals
- Unaffected by UV
- Unaffected by moisture
- Unlimited shelf life
- Non-flammable
- Heat-sealable
- Nonporous even after severe flexing



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