



EverLiner™ Geomembrane Competitive Comparison

HIGH TEMPERATURE AND CHEMICAL-RESISTANT GEOMEMBRANE YOU CAN TRUST

TCI's EverLiner™ Geomembrane is a major breakthrough for use as secondary containment liners, geomembrane liners, and spill containment materials for corrosive containment and high temperature applications. Unlike competitive materials, this unique, 100% PTFE (polytetrafluoroethylene) material is guaranteed to be corrosion free, even in the most challenging applications.

Temperature Range	EverLiner™ Geomembrane	PVDF	PVC-EIA
Upper Use Temperature	600°F (316°C)	302°F (150°C)	140°F (60°C)
Lower Use Temperature	-425°F (-254°C)	-40°F (-40°C)	-30°F (-22°C)

Chemicals	EverLiner™ Geomembrane	PVDF	PVC-EIA
Acetic Acid (50%)	CHEMICALLY RESISTANT	CHEMICALLY RESISTANT	CHEMICALLY ATTACKED
Acetone	CHEMICALLY RESISTANT	CHEMICALLY ATTACKED	CHEMICALLY ATTACKED
Ammonium Hydroxide	CHEMICALLY RESISTANT	CHEMICALLY ATTACKED	CHEMICALLY ATTACKED
Benzene	CHEMICALLY RESISTANT	CHEMICALLY RESISTANT	CHEMICALLY ATTACKED
Cyclohexanone	CHEMICALLY RESISTANT	CHEMICALLY ATTACKED	CHEMICALLY ATTACKED
Diesel	CHEMICALLY RESISTANT	CHEMICALLY RESISTANT	CHEMICALLY RESISTANT
Ethyl Acetate	CHEMICALLY RESISTANT	CHEMICALLY ATTACKED	CHEMICALLY ATTACKED
Furfural	CHEMICALLY RESISTANT	CHEMICALLY RESISTANT	CHEMICALLY ATTACKED
Gasoline	CHEMICALLY RESISTANT	CHEMICALLY RESISTANT	CHEMICALLY RESISTANT
Methyl Ethyl Ketone	CHEMICALLY RESISTANT	CHEMICALLY ATTACKED	CHEMICALLY ATTACKED
Methyl Isoamyl Ketone	CHEMICALLY RESISTANT	CHEMICALLY ATTACKED	CHEMICALLY ATTACKED
Nitric Acid (50%)	CHEMICALLY RESISTANT	CHEMICALLY RESISTANT	CHEMICALLY ATTACKED
Perchloroethylene	CHEMICALLY RESISTANT	CHEMICALLY RESISTANT	CHEMICALLY ATTACKED
Phenol	CHEMICALLY RESISTANT	CHEMICALLY RESISTANT	CHEMICALLY ATTACKED
Sodium Hydroxide	CHEMICALLY RESISTANT	CHEMICALLY ATTACKED	CHEMICALLY ATTACKED
Sulfuric Acid (Hot)	CHEMICALLY RESISTANT	CHEMICALLY ATTACKED	CHEMICALLY ATTACKED
Tetrahydrofuran	CHEMICALLY RESISTANT	CHEMICALLY ATTACKED	CHEMICALLY ATTACKED
Toluene	CHEMICALLY RESISTANT	CHEMICALLY RESISTANT	CHEMICALLY ATTACKED
Xylene	CHEMICALLY RESISTANT	CHEMICALLY RESISTANT	CHEMICALLY ATTACKED

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