



# SOLUTIONS

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## Enviro Liner 2000<sup>®</sup> Series

The Enviro Liner<sup>®</sup> 2000 series are economical lining materials made from blended/reprocessed resins selected for optimum performance at the lowest cost. Enviro Liner<sup>®</sup> 2000 products are intended for use in non-hazardous geomembrane applications such as seepage control, water containment, short-term covers and temporary containments. The Enviro Liner<sup>®</sup> 2000 materials can be prefabricated for most applications into large pieces. Many projects will use a single-piece liner to speed construction. Prefabricated liners are also ideal for installation by contractors, owners and agricultural operators.

The Enviro Liner<sup>®</sup> 2000 series are the most economical member of The Enviro Liner<sup>®</sup> group of products. Since the properties of reprocessed resins may vary, the Enviro Liner<sup>®</sup> 2000 series is not intended for use in chemical containments and is not recommended for secondary containment of fuels or hydrocarbons.

For chemical containment, or where a warranty is required, we recommend the use of the Enviro Liner<sup>®</sup> 6000 series.

Enviro Liner <sup>®</sup> 2000 Fabrication Sizes		
Material Style	2500 lb Panel size 1200 kg	4000 lb Panel size 1800 kg
Enviro Liner <sup>®</sup> 2015 15 mil	37,500 ft <sup>2</sup>	60,000 ft <sup>2</sup>
Enviro Liner <sup>®</sup> 2020 20 mil	28,000 ft <sup>2</sup>	44,000 ft <sup>2</sup>
Enviro Liner <sup>®</sup> 2030 30 mil	18,500 ft <sup>2</sup>	30,000 ft <sup>2</sup>
Enviro Liner <sup>®</sup> 2040 40 mil	14,000 ft <sup>2</sup>	22,000 ft <sup>2</sup>

		Enviro Liner <sup>®</sup> 2000 Series Typical Properties				
Style	ASTM	2015	2020	2030	2040	
Thickness (Nominal)	D5199	15 mil	20 mil	30 mil	40 mil	
Tensile Strength at Break	D882	40 ppi	55 ppi	73 ppi	97 ppi	
Elongation	D882	500%	500%	500%	500%	
Tear Resistance	D1004	8 lbs	11 lbs	15 lbs	20 lbs	
Low Temperature Impact Resistance	D1790	-40°F -40°C	-40°F -40°C	-40°F -40°C	-40°F -40°C	
Dimensional Stability	D1204 Max Chng	2.0%	2.0%	2.0%	2.0%	

*Preserving water resources for future generations*