



E SQUARED

LLDPE Reinforced Products



E Squared's line of Reinforced Linear Low-Density Polyethylene (LLDPE) products are designed for your demanding applications.

LLDPE is offered as an alternative to traditional PVC coated fabrics. Available in several versions, LLDPE is ideal for general purpose industrial applications, as well as for specific primary and secondary containment applications in the Geosynthetic markets.

E Squared's LLDPE products are formulated for UV stability, resistance to hydrocarbons, and chemicals. Reinforced with a polyester fabric, our LLDPE products provide excellent puncture, tear resistance and extreme cold temperature flexibility. **E Squared** reinforced LLDPE products may be your best alternative when you need more performance than traditional PVC coated fabrics.

LLDPE is flexible enough to be fabricate in the field or in a factory. In the case of being used for a geomembrane application, factory fabrication allows for CQA prior to installation.

For more information on **E Squared's LLDPE** products, call us at 908-558-0899 or visit www.e2techtextiles.com.

BENEFITS

- Available with a Textured Embossed Finish
- 60" & 120" Widths
- Excellent Cold Temperature Resistance
- Encapsulated Edges Standard on 120"
- Chemical and Hydrocarbon Resistance
- Ideal for Hot-Air and Wedge Welding*

**Not recommended for RF welding*

Proud member of the following association:

