



### **Duro-Last EV – The PVC roof membrane containing Elvaloy™ KEE:**

The Duro-Last EV membrane is an excellent choice for low-sloped projects requiring a long-lasting, energy-efficient roofing system that offers resistance to both weather and chemical attack.

### **Duro-Last EV Fleece – EV membrane performance combined with high-quality fleece material:**

Compatible with a wide variety of substrates, Duro-Last EV Fleece is an ideal solution for adhered and mechanically fastened low-slope roofing projects requiring a long lasting, energy efficient membrane.

### **Superior Watertight Protection for All Installations:**

Duro-Last EV and EV Fleece membranes incorporate established membrane chemistry, exceptional strength from an 18 x 9 weft insertion scrim and superior film thickness above the scrim. Duro-Last EV is available in 50, 60 and 80 mil thicknesses while Duro-Last EV Fleece is available in 60 and 80 mil thicknesses. Both Duro-Last EV and EV Fleece roll goods enable an easier installation on challenging, cut-up roofs; roofs which are difficult to measure; and projects in cold or extreme weather.

### **Benefits of Elvaloy™ KEE:**

The Duro-Last EV and EV Fleece are made with KEE, or Ketone Ethylene Ester, a polymer which can replace plasticizers in roofing membranes and is designed to promote flexibility. Manufactured solely by Dow, Elvaloy™ KEE can be mixed with PVC to provide exceptional reflectivity, chemical resistance, and weather resistance – the same features that make the core Duro-Last system the “World’s Best Roof<sup>®</sup>”.

### **Duro-Last EV and EV Fleece roll goods can be applied using a variety of methods.**

- **Duro-Bond<sup>®</sup> Induction Welding\***: A non-penetrating technology which bonds the membrane to a specialty-coated fastening plate.
- **Adhered**: Duro-Last offers several adhesive options for applying the roof membrane to the deck surface.
- **Mechanical Attachment**: Fasteners and plates are used to securely attach sections of membrane to the roof deck.

\*Duro-Bond Induction Welding only available for Duro-Last EV membrane.

**Precision-Fabricated Accessories:**

Duro-Last EV and EV Fleece have their own complete line of compatible custom-fabricated flashings, skirted edge metal made by EXCEPTIONAL® Metals and other roofing system components. Custom-fabricated flashings are manufactured with Duro-Last EV membrane material and feature a weft-inserted scrim to provide puncture and tear resistance along with tensile strength at transitions – the most critical areas of any roof installation.

**Comprehensive Warranty Coverage:**

Multiple warranty options for Duro-Last EV and EV Fleece installations are available, including our Basic, Ultra and Residential warranties. Duro-Last EV and EV Fleece warranties are also available for installations in high-wind areas. Consequential damage coverage will not be offered for Duro-Last EV and EV Fleece.

**DURO-LAST EV: AVAILABLE SIZES**

MIL	50	60	80
Weight	0.28 lb/sq ft	0.30 lb/sq ft	0.51 lb/sq ft
Scrim	18 x 9	18 x 9	18 x 9
Available Roll Length	100'	100'	100'
Available Roll Widths	10", 30", 5', 10'	10", 30", 5', 10'	10", 30", 5', 10'
Color	White	White	White

**DURO-LAST EV FLEECE: AVAILABLE SIZES**

MIL	60	80
Weight	0.39 lb/sq ft	0.53 lb/sq ft
Fleece	5.5 oz/sq yd	5.5 oz/sq yd
Scrim	18 x 9	18 x 9
Available Roll Length	100'	100'
Available Roll Widths	5', 10'	5', 10'
Color	White	White
PVC Film Above Scrim	28 mil	38 mil



**800.248.0280**  
[www.duro-last.com](http://www.duro-last.com)

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