



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 which 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-by-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 membranes 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®".



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

- Duro-Bond® 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.

Color Swatches:



White

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 MEMBRANE			
MIL	50	60	80
Weight	0.28 lbs./sq. ft.	0.30 lbs./sq. ft.	0.51 lbs./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
PVC Film Above Scrim	25 mil	28 mil	38 mil

DURO-LAST EV FLEECE MEMBRANE		
MIL	60	80
Weight	0.39 lbs./sq. ft.	0.53 lbs./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



For more information give us a call or visit our website today.

800.248.0280

duro-last.com