

DURO-BLUE® 4.0 SEPARATION SLIP SHEET

DESCRIPTION:

Duro-Blue® 4.0 Separation Slip Sheet ("Duro-Blue") is used as a separation layer for Duro-Last® PVC or Duro-TECH™ TPO membranes. It can be placed above smooth or granulated incompatible materials on horizontal and vertical applications. These include, but are not limited to:

- Single-ply membranes
- Expanded polystyrene ("EPS")
- Extruded polystyrene ("XPS")
- Styrene-based facers on insulations
- Smooth or granulated modified bitumen
- Smooth or granulated built-up roofing ("BUR")

Duro-Blue is intended to be used as a separation layer, not as a waterproofing material.

Duro-Blue is made from a mildew-resistant, coextruded polyethylene film that is 4 mils (0.10 mm) thick.

ORDERING:

Duro-Blue is ordered individually and folded to fit on a 5-ft (1.5-m) long tube.

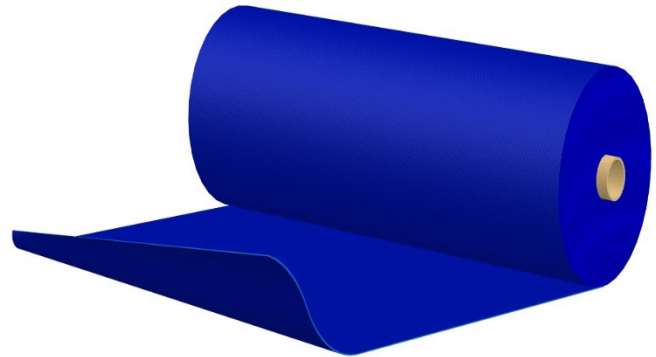
- 20- x 360-ft (6.1- x 110-m) roll (Item #1292-100)
- 20- x 100-ft (6.1- x 30.5-m) roll (Item #1292-050)

Duro-Blue may also be **special-ordered** in the following thicknesses and dimensions. Lead times may vary.

- **6-mil** – 20- x 100-ft (6.1- x 30.5-m) roll (Item #1292-060)
- **10-mil** – 20- x 100-ft (6.1- x 30.5-m) roll (Item #1292-000)

STORAGE AND HANDLING:

- Always store in a dry location protected from the elements.



PRECAUTIONS:

- Read Safety Data Sheets (SDS) prior to using.
- Wear proper personal protective equipment, such as gloves and eye protection.

INSTALLATION:

As a slip sheet only:

1. Overlap sections of Duro-Blue by 6 in. (152 mm) on all edges.
2. Attach the Duro-Blue with as many approved fasteners and plates as are necessary to hold in place.

As a slip sheet and vapor barrier:

1. Refer to the air barrier report located within Technical Resources on the Duro-Last [Portal](#).

DURO-BLUE 4.0 SEPARATION SLIP SHEET PHYSICAL PROPERTIES

Item #	Width ft (m)	Length ft (m)	Total Size ft² (m²)	Coverage with 6-in. (152 mm) overlap ft² (m²)	Roll Weight lb (kg)	Thickness (min.) mils (mm)	Water Vapor Transmission g/100 in²/day	Color
1292-100	20 (6)	360 (110)	7,200 (669)	7,010 (651)	139 (63.04)	4 (0.10)	0.15	Blue
1292-050	20 (6)	100 (30.5)	2,000 (185)	1,940 (180)	40 (18.14)	4 (0.10)	0.15	Blue