

DURO-BOND® CARDBOARD DISC

DESCRIPTION:

The Duro-Bond® Cardboard Disc has been designed to allow for the Duro-Bond Roofing System to be used over heat-sensitive substrates. Induction welding procedures produce enough heat to melt certain types of insulations and slip sheets, but when used with the Duro-Bond Cardboard Disc, the substrate is buffered from excessive heat.

Duro-Bond Cardboard Discs have a diameter of 4 inches (102 mm) and are created from 50 point coated cardboard.

Duro-Bond Cardboard Discs, or other approved alternatives*, must be installed beneath Duro-Bond Plates when installing membrane over the following products:

- Expanded Polystyrene (EPS) Insulation (Unfaced and foil**, polyethylene or polypropylene facers)
- Extruded Polystyrene (XPS) Insulation (Unfaced and foil**, polyethylene or polypropylene facers)
- Duro-Blue® Separation Slip Sheet
- Duro-Weave™ Separation Slip Sheet

* For a list of approved alternatives, refer to the Duro-Bond Roofing System specification.

** Certain induction welders may not function properly over foil-faced products. Refer to induction welder manufacturer's instructions.

ORDERING:

Cardboard Discs are ordered 250 per box. Each box weighs 4 pounds.

- 1 box of Cardboard Discs (Item #1339)

STORAGE AND HANDLING:

- Always store in a dry location protected from the elements.
- Double-stacking is permissible.

INSTALLATION:

1. Center Cardboard Disc beneath Duro-Bond Plate and fasten with approved Duro-Bond fasteners.

