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Scope of Work

The Enviro-Dri[®] Weather-Resistant Barrier System from Tremco Barrier Solutions, offers the opportunity to have a single-source manufacturer for all your sheathing moisture and air sealing needs. The Enviro-Dri WRB 10-Year Labor and Material Warranty includes all Enviro-Dri System components as added to the base system (field membrane and reinforcing fabric). (See actual warranty for details).

Enviro-Dri System Components:

Enviro-Dri Fluid Applied, Vapor Permeable Membrane Enviro-Dri Counterflashing Enviro-Dri Brick Ledge Flashing Enviro-Dri Pipe & Vent Flashing Enviro-Dri Reinforcing Joint Fabric Enviro-Dri Pan & Arch Flashing Enviro-Dri Window & Door Flashing

The complete Enviro-Dri® Weather-Resistant Barrier System



Enviro-Dri Base Scope:

- 1. Work should proceed prior to the installation of all windows and doors and roof shingles (roof deck must be in place).
- 2. Enviro-Dri fluid applied to all vertical sheathing surfaces and Enviro-Dri reinforcing joint fabric embedded in every sheathing seam, including inside and outside corners.
- 3. Enviro-Dri Counterflashing installed above top edge of all horizontal flashing (windows, doors, roof-to-wall intersections above roof deck flashings, through-wall flashings, etc).
- 4. Enviro-Dri membrane and fabric installed on the sill plate transition from concrete to wood sheathing and any other transitions of dissimilar sheathing. Depending upon sheathing to foundation detail, counterflashing may also be used.

Base Scope Option 1:

Enviro-Dri membrane and reinforcing joint fabric to be installed on all window sills and a minimum of 4" up the side jambs. Alternative option – Treat window sill and a minimum 4" up the side jambs with Enviro-Dri Pan & Arch Flashing.

Base Scope Option 2:

Enviro-Dri Brick Ledge Flashing where appropriate (behind ledger boards for decks, concrete patio, or deck sheathing junction). Enviro-Dri Counterflashing should be installed over top edge of Brick Ledge flashing.

Additional Options:

Enviro-Dri Contractor returns after doors, windows, and penetrations are in place and completes sealing of the building envelope.

- 1. Enviro-Dri membrane and reinforcing joint fabric, or Enviro-Dri 4" Window & Door flashing, on all window/patio door nailing flanges. Enviro-Dri Pan & Arch flashing can also be used on arched window flanges.
- 2. Enviro-Dri Pipe & Vent flashing for all penetrations.
- 3. Enviro-Dri Brick Ledge flashing where appropriate.

Enviro-Dri integrated flashing products are also available for purchase through the Enviro-Dri Contractor.



