

LP WEATHERLOGIC® FLASHING STRETCH TAPE INSTALLATION INSTRUCTIONS

REQUIREMENTS

- Storage of tape: 72-100° F (22-38° C), 50% (+/- 10%) RH.
- Application: 14-122° F (-10-50° C) for air and substrate.

APPLICATION TOOLS

- Knife/Scissors
- Squeegee
- Straight edge for tight corners

TOOLING

- Apply tape and smooth with light hand pressure.
- Use squeegee with firm pressure. Work from center outwards to minimize bubbles and to ensure proper adhesion to all surfaces.

WINDOWSILL

- Option 1:
 - A single continuous tape that starts a minimum of 6" up the side of one jamb and then continues across the sill and up the other jamb a minimum of 6" up.
- Option 2:
 - Tape the full length of the sill first.
 - Tape corners of the sill using a 4"-6" piece of tape.
 - Tape the sides of the window to reach a minimum of 6".
- Option 3:
 - Insert corner protectors.
 - A single continuous tape that starts a minimum of 6" up the side of one jamb and then continues across to the sill and up the other jamb a minimum of 6" up.

WINDOW INSTALLATION

- Install the window in accordance with the window manufacturer's installation instructions. In the absence of instructions from the window manufacturer, apply silicone caulking to the back of the head and jamb flanges allowing for squeeze out of the caulking from under the flanges. Apply a strip of the stretch tape 4" longer than the height of the window. **Caution:** Tape will not adhere to caulk. Avoid getting caulk on the face of the window flanges or on the panel beyond a minimal squeeze out along the flanges
- Start 2" above the side flanges on the LP WeatherLogic® surface and apply over the flange and end at least 2" below the bottom flange. Smooth using a squeegee with firm pressure to ensure proper adhesion to the LP WeatherLogic® surface and flange.
- Use a piece of stretch tape long enough to extend 2" past the two pieces of stretch tape on the side of the windows and apply over the top flange and tape ensuring that the correct shingling

methods were taken to prevent water from penetrating under the tape. Smooth using squeegee with firm pressure to ensure proper adhesion to the LP WeatherLogic® surface and flange.

PENETRATIONS

- Always apply tape in the correct shingling method to prevent water from entering under the tape.
 - Work from bottom to top
- Bend around corners, sills, fenestration, wire/plumbing penetration.
- Squeegee the tape to all surfaces with firm pressure to ensure proper adhesion.

DEFEND YOUR BUILD®

LP WeatherLogic®
AIR & WATER BARRIER

For complete limited warranty and instructions for use, visit LPCorp.com/literature or call 888-820-0325.