

LEXCAN

# HI-PRO PVC

## Outside Corners

### DESCRIPTION & USE

Lexcan Hi-Pro PVC Outside Corners are made of 1.5 mm (60-mil) un-reinforced PVC flashing. They are pre-molded and are used for flashing outside corners on a variety of details.

### FEATURES & BENEFITS

**Pre-formed Design** – allows wrapping outside corners that are out-of-square and not exactly 90 degrees

**Aesthetically Pleasing** – more professional and consistent appearance than field-fabricated outside corners from un-reinforced flashing

**Saves Money** – provides substantial labour savings compared to field-fabricating the detail from un-reinforced flashing

### TECHNICAL DATA

Typical Properties & Characteristics	
<b>Thickness:</b>	1.5 mm (0.060")
<b>Packaging:</b>	12 per bag
<b>Material:</b>	Un-reinforced PVC
<b>Colour:</b>	White and Grey

  

LEED Information	
<b>Pre-Consumer Recycled Content:</b>	0%
<b>Post-Consumer Recycled Content:</b>	0%
<b>Solar Reflectance Index (SRI):</b>	White - 111 Grey - 43

### CAUTIONS & LIMITATIONS

- Store Lexcan Hi-Pro PVC Outside Corners in a cool, shaded area and cover with light coloured, breathable, waterproof tarpaulins. PVC Outside Corners that have been exposed to the weather, or contaminated with dirt, must be prepared with Lexcan Hi-Pro PVC Membrane Cleaner before hot-air welding.
- Lexcan Hi-Pro PVC Membrane Cleaner is specific to PVC Membrane. Do not use Lexcan Weathered Membrane Cleaner on PVC membrane.



### INSTALLATION

1. Position the Hi-Pro PVC Outside Corner into the desired corner. Begin welding at the innermost corner point and work away from the corner.
2. Use the edge of the roller to crease the corner flashing into any membrane step-off to create a proper seal.
3. Once the Outside Corner has completely cooled, using a seam probe, check the welded edges for voids and cold welds. Make any needed repairs.