

Polyguard® 400 Flashing (TWF) Through Wall Flashing Membrane Features & Benefits



Available in: 75' rolls



- **Strong, yet flexible:** can be field cut and shaped to meet various jobsite conditions.
- **Fully adhered:** The rubberized-asphalt membrane adheres tenaciously to the surface and itself, eliminating membrane blow-off and tears before exterior wall finish installation.
- **Permanent:** Once installed and covered with cladding, the membrane will not rot or decay from mildew or mold.
- **Stretchable:** 400 Flashing can accommodate a high degree of structural movement.
- **Self-sealing:** The rubberized-asphalt properties allow for self-sealing seams and fasteners left in place at temperatures above 40°F (5°C).
- **End Dams and Corners:** Preformed end dams and corners provide a low cost through wall flashing (TWF) alternative to expensive fabricated metal end dams and corner systems.
- **Packaging:** 400 Flashing is packed in 75-foot rolls and available in various widths from 6" to 18".
- **Slit Release Film (SRF):** 400 Flashing comes with a slit release paper liner for ease of installation.