



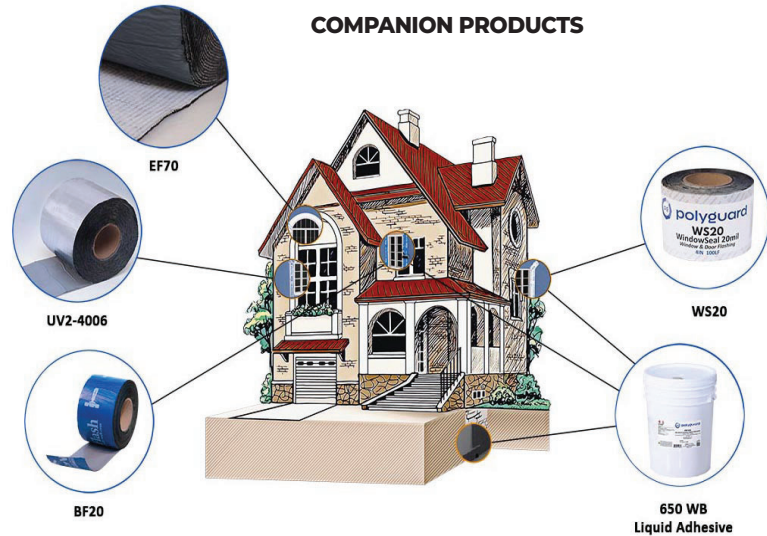
EF70 - Elastiflash 70 Mil

PRODUCT OVERVIEW

Elastiflash 70 Mil is a self-adhering, self-sealing, waterproofing rubberized asphalt tape, laminated to a crimped and stretchable, high-strength polyethylene film backing designed specifically for arched window flashing applications. Can also be used to create a sill pan for a window rough opening.

- EF70 is used to flash round-top or custom shaped designs.
- Flexible material can stretch to conform to curved, round or fan-shaped areas
- Easy peel and stick tape supplied in rolls with an easy to remove release liner for mess free application
- Self-adhering, self-sealing, EF70 tape seals around nails, staples and fasteners ensuring years of trouble-free and maintenance-free performance
- Superior elasticity resists cracking or tearing over time when structural movement occurs
- Available in 9", and 12" widths
- Rolls are 75 linear feet
- Our rubberized-asphalt allows you to create a custom waterproof flashing design on virtually any fenestration design

| Property | ArcFlash |
|--|--------------------------------|
| Thickness (mils) (+-.05) | 70 |
| Water Vapor Transmission ASTM E 96 (Method B) | Permeance (US Perms) < 0.02 |
| Peel Adhesion ASTM D 1000 (To Primed Steel) | > 10.0 lbs./ in.width |
| Elongation-Ultimate Failure or Rubberized Asphalt ASTM D 412 (Modified Die C) | > 500% |
| Softening Point ASTM D 36 | 200 - 230°F |
| Low Temperature Pliability ASTM D 146 (Modified) | No cracking at -25°F |



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