



OX Engineered Products
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arcticFLASH[®]

synthetic flashing by **OX**



Arctic-Flash[®] is a high tack, high performance self-adhered window and door flashing tape designed with a wide application temperature range from 0°F to extreme heat without requiring primer or mechanical fasteners. Available in 4", 6" and 9" x75' rolls.

Uses

Ideal for flashing windows and door openings

Installation

Peel-n-stick split backer for easy installation

Applications

Can be applied in temps as low as 0°F

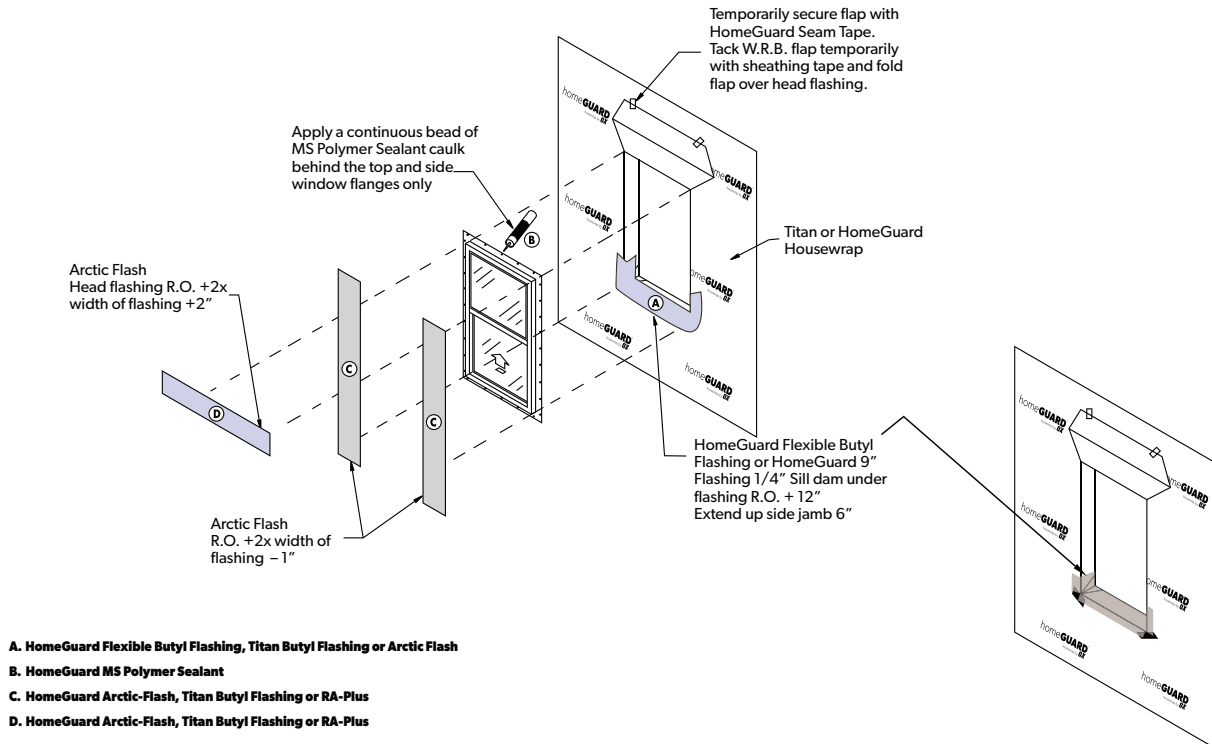
Ease of Use

Self seals around fasteners

Attributes

- Peel-n-stick—easy installation
- Application temperature 0°F – 180°F
- 6 month UV exposure
- High tack –no primer necessary
- Excellent air & moisture barrier properties
- Compatible with sealants & caulking
- Self-seals around properly installed fasteners
- No VOCs, HFCCs, or CFCs
- 15 Year Limited Warranty
- Made in the USA

Installation



Technical Data for Arctic Flash[®] Synthetic Flashing

| Properties | Test Method | Test Results |
|------------------------------|-------------------------|-----------------------------------|
| Facer Material Composition | | White, High Molecular Weight Film |
| UV Exposure Rating | Testing After Aging | 6 months |
| Cold Temperature Flexibility | ASTM C772-74 | Pass |
| Self-Seal | ASTM D 1970 Section 7.9 | Pass |
| Sealant Compatibility | AAMA 713-08 | Pass |
| Plasticizer Migration | ASTM C772-74 | No Bleed or Contact Stain |
| Moisture Vapor Permeability | ASTM E96 | <1 perm |
| Certifications | AAMA 711-07 | Meets or exceeds requirements |