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HomeGuard synthetic and flexible butyl flashing products are the smart choice to help prevent air and water from entering around window and door openings. They are designed for above grade use, are easily installed, and will adhere to most substrates.

HomeGuard Flexible Butyl synthetic flashing is a high performance self-adhered flashing for round-top windows, window sills, doors and custom shapes in commercial and residential construction. It is available in 6", 9", and 12"x75' rolls.

Printed in the USA

Installation

Easy Installation; peel and stick **Applications** Can be applied in temps down to 25° F Sizes Available in 6", 9", 12" by 75' rolls Warranty 15 year limited warranty

Attributes

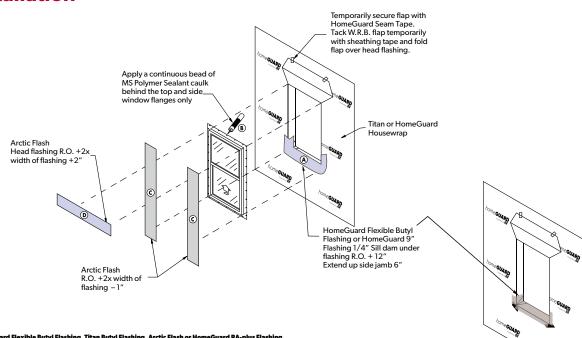
- Peel-n-stick easy installation ٠
- Application temperature 25°F ٠
- 6 month UV exposure ٠
- High tack -can be used with or without primer ٠
- Excellent air & moisture barrier properties

Installation

- Compatible with sealants & caulking
- Self-seals around properly installed fasteners

GUARD

- 15 Year Limited Warranty
- Made in the USA



eGuard Flexible Butyl Flashing, Titan Butyl Flashing, Arctic Flash or HomeGuard RA-plus Flashing A. Ho

- B. HomeGuard MS Polymer Sealant
- C. Arctic-Flash, Titan Butyl Flashing or HomeGuard RA-Plus Flashing
- D. Arctic-Flash, Titan Butyl Flashing or HomeGuard RA-Plus Flashing

Technical Data for Flexible Butyl Flashing

| Properties | Test Method | Test Results |
|------------------------------|-------------------------|----------------------------------|
| Facer Material Composition | | White, Cross-laminated HDPP 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 Compatibilty | AAMA 713-08 | Pass |
| Plasticizer Migration | ASTM C772-74 | No Bleed or Contact Stain |
| Moisture Vapor Permeablity | ASTM E96 | <1 perm |
| Certifications | AAMA 711-07 | Meets or exceeds requirements |