

PREMIUM ACRYLIC HYDROSTOP® FABRIC REINFORCED + KYMAX QUICK SPEC GRANULATED ASPHALTIC (LAR-36)

NOTE: The following "Quick Spec" is an abbreviated specification and is not meant to replace the detailed specification. Complete 3-part CSI System Specifications are available at www.gaf.com.



METHOD REQUIREMENTS

Required:

- O Moisture survey required.
- O Remove and replace any wet areas
- O Repair membrane with like materials.
- O Roof must be clean, dry, and tight.
- O Adhesion test required.
- O Apply at 50°F (10°C) and rising with no rain, dew, fog or freezing temperatures in the forecast for 8 hours.
- O New asphaltic membranes should be aged at least 30 days; 90+ days is ideal.

Restrictions:

Do not apply over gravel surfaced asphaltic substrate.

Recommendations:

 Refer to Technical Data Sheet for product specific application and surface temperature restrictions.

Installation Overview:

- Before coating is applied, an adhesion test is required to ensure an adhesion minimum of 2.0 PLI. Test patches to be applied with system rates listed below.
- 2. Power wash substrate to remove contaminants that could negatively affect adhesion.
- 3. Treat "alligatored" areas, surface cracks, roof penetrations, drains, curbs and scuppers (Refer to Substrate Preparation section for requirements).
- 4. Apply coating per the chart below.

| CLEAN/ PRIME | | | | | | | | | |
|---------------------|--------------------------------|-----------|--|--|--|--|--|--|--|
| | Product | | | | | | | | |
| Cleaner | Cleaning Concentrate (diluted) | 0.5 - 0.7 | | | | | | | |
| Primer ² | Not Required | N/A | | | | | | | |

²All new asphaltic seams and repairs **MUST** be treated with either HydroStop® Foundation Coat and HydroStop® Fabric OR primed with Unibase primer for protection against asphalt bleed lines.

| SEAMS & DETAILS | | | | | | | | | | |
|------------------------------|--|-------------------|-----------------------------|----------------|--|--|--|--|--|--|
| Treatment Type | Product | Total (Gal/Sq) | Total (lin- ear ft/gal)+ | DFT* (mils) | | | | | | |
| 3-Coursed Rates | Premium Brush-Grade Acrylic Flashing and Fabric | 4.0 | 30 | 43 | | | | | | |
| Flashing Grade Only Rates | Premium Brush-Grade Acrylic Flashing | 2.0 | 100 | 19 | | | | | | |

Note: For other product options, please refer to our Seam Treatment Guide. ²Flashing rates are based on a 6" (152 mm) width.

| GRANULATED ASPHALTIC | | | | | | | | | | | | | | |
|----------------------|---|----------------|----------------------|-----|-------------------|----------------|----------------------|--------|-------------------|---|-------------------|------|-----|--------------------|
| | Premium Acrylic HydroStop Base Coat (with fabric) | | HydroSton® Ton Coat | | Kymax | | | System | | Warranties/ Guarantees Available+ | | | | |
| | Total (Gal/Sq) | DFT* (mils) | 1st Coat (Gal/Sq) | | Total (Gal/Sq) | DFT* (mils) | 1st Coat (Gal/Sq) | | Total (Gal/Sq) | DFT* (mils) | Total (Gal/Sq) | | | Diamond Pledge™ |
| 20 Year | 2.5 | 27 | .75 | .75 | 1.50 | 13 | .40 | .40 | .80 | 4.5 | 4.80 | 44.5 | Yes | Yes |

^{*} Dry Film Thickness (DFT) is rounded to nearest mil, and is theoretical. Actual DFT will vary dependent on substrate profile, application technique and waste factor. Note: DFT for 3-coursed rates includes 6 mils for the fabric.

⁺ Eligible for Kymax™ Roofing Coating 10-Year Limited Warranty (color) in addition to the enhanced system warranty or guarantee.