Quick Guide To GAF Roofing Systems

Choosing the right roofing system for an application can be complicated. There are many roof membrane options, and each property may have its own set of unique requirements. So, how do you choose the right roofing system for your property?

Choose The Right Company
GAF is North America’s largest roofing manufacturer. We manufacture products that provide more solutions than any other roofing manufacturer. We’re not vested in a single technology, our broad product offering is designed to help you select a roofing system that is right for your property.

Choose The Right Team To Work With
GAF’s commercial roofing team can guide you in system choice, preparation of design materials, construction details, specification preparation, and more. Contact GAF’s Architectural Services Team at 1-800-522-9224 or see the back cover of this brochure for your local sales office.

Choose The Right Roof To Fit Your Needs
Listed below is a selection chart to help with some of the physical performance criteria of individual products, but there are other important considerations as well. Having a good understanding of your investment objectives (e.g., long term or short term), property use (e.g., the importance of aesthetics or amount of roof traffic), location (e.g., inner city or desert), and the overall building construction will help ensure the best choice.

<table>
<thead>
<tr>
<th>Desired Characteristic</th>
<th>ASPHALTIC</th>
<th>LIQUID-APPLIED</th>
<th>SINGLE-PLY</th>
</tr>
</thead>
<tbody>
<tr>
<td>Multi-Layered Membrane Protection</td>
<td>C</td>
<td>C</td>
<td></td>
</tr>
<tr>
<td>Flexes To Conform To Roof Movement</td>
<td>C</td>
<td>C</td>
<td></td>
</tr>
<tr>
<td>Low Maintenance</td>
<td>C</td>
<td>C</td>
<td></td>
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<tr>
<td>Light Reflective For Energy Savings</td>
<td>C</td>
<td>C</td>
<td></td>
</tr>
<tr>
<td>Puncture/Leak Resistant</td>
<td>C</td>
<td>C</td>
<td></td>
</tr>
<tr>
<td>Easy To Repair After Installation</td>
<td>C</td>
<td>C</td>
<td></td>
</tr>
<tr>
<td>Heat-Welded, Self-Adhered, Torched, Cold-Applied, Or Mapped Seam Strength</td>
<td>C</td>
<td>C</td>
<td></td>
</tr>
<tr>
<td>Grease/Oil/Chemical Resistance!</td>
<td>C</td>
<td>C</td>
<td></td>
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<tr>
<td>Can Be Installed In Cold Weather</td>
<td>C</td>
<td>C</td>
<td></td>
</tr>
<tr>
<td>High Heat and UV Resistance</td>
<td>C</td>
<td>C</td>
<td></td>
</tr>
<tr>
<td>Maximum Guarantee Length In Years*</td>
<td>20</td>
<td>20</td>
<td>20</td>
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<tr>
<td><em>(Ratings based on GAF estimates and contractor interviews)</em></td>
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</tbody>
</table>

*Note: For complete details, restrictions, requirements, terms, and conditions, please refer to official guarantee document and applicable GAF specification manual.

For Asphaltic Roofs

- For Metal Roofs
- For Single-Ply Roofs

For Asphaltic Roofs

- HydroStop®
- PremiumCoat® System
- LIQUID-APPLIED

For Single-Ply

- EverGuard® TPO
- EverGuard® TPO Fleece-Back
- EverGuard® Extreme® TPO
- EverGuard® Freedom® TPO
- EverGuard® PVC

(Ratings based on GAF estimates and contractor interviews)

- = Top Performance
- = Excellent Performance
- = Good Performance
- = Not Recommended
- = Not Available

*May require that installation adhesives be pre-heated.
RUBEROID® Modified Bitumen Roofing

Applications...
For premium, torch-applied systems, specify RUBEROID® Torch Plus Granule FR, RUBEROID® Mop Plus Granule FR, or RUBEROID® HW Granule FR membranes. Now available in an ENERGY STAR® certified, CRRC rated version, RUBEROID® Energy+Cap® 30 Granule FR and RUBEROID® Energy+Cap® Torch Plus Granule FR. Experience the proven performance of RUBEROID® membranes with EnergyCost®, a pre-applied premium reflective white elastomeric coating. For standard applications, new or retrofit, as well as flashing and repairs to existing built-up roofs, GAF offers its proven RUBEROID® Torch membranes (App torch-applied). RUBEROID® Mop membranes (hot- or cold-applied), or RUBEROID® HW membranes (SBS torch-applied).

RUBEROID® Modified Bitumen Membrane Selection Guide

**APP**

| RUBEROID® Torch Smooth | 15 | 0.8 | 153 | P | D6164 Type I Grade S
|------------------------|----|-----|-----|---|---------------------
| RUBEROID® Torch Granule | 15 | 1.0 | 140 | P | D6164 Type I Grade G
| RUBEROID® Mop Granule | 15 | 1.0 | 140 | P | D6164 Type II Grade G
| RUBEROID® Mop Plus Granule | 15 | 1.0 | 140 | P | D6164 Type II Grade G
| RUBEROID® Energy+Cap® Torch Plus Granule FR | 15 | 1.0 | 140 | P | D6164 Type II Grade G
| RUBEROID® Energy+Cap® 30 Granule FR | 20 | 1.0 | 170 | PP | D6222 Type I Grade G

**SBS**

| RUBEROID® Mop Granule | 15 | 1.0 | 140 | P | D6164 Type I Grade S
|------------------------|----|-----|-----|---|---------------------
| RUBEROID® Mop Smooth I S | 15 | 0.9 | 140 | F | D6164 Type II Grade G
| RUBEROID® Mop Plus Granule FR | 20 | 1.0 | 155 | PP | D6164 Type II Grade G
| RUBEROID® Energy+Cap® Mop Plus Granule FR | 20 | 1.0 | 155 | PP | D6164 Type II Grade G
| RUBEROID® 30 Smooth | 15 | 0.6 | 66 | F | D6163 Type I Grade S
| RUBEROID® 30 Granule | 15 | 0.9 | 140 | F | D6163 Type I Grade G
| RUBEROID® 30 Granule FR | 15 | 0.9 | 140 | F | D6163 Type I Grade G
| RUBEROID® Energy+Cap® 30 Granule FR | 15 | 0.9 | 140 | F | D6163 Type I Grade G
| RUBEROID® Ultraclad® SBS (Aluminum) | 20 | 1.0 | 160 | PP | D6299
| RUBEROID® Torch Plus Smooth | 20 | 0.7 | 130 | PP | D6164 Type II Grade S
| RUBEROID® HW Granule | 15 | 1.0 | 165 | P | D6164 Type I Grade G
| RUBEROID® HW Smooth | 15 | 1.0 | 165 | P | D6164 Type I Grade G
| RUBEROID® HW 25 Smooth | 20 | 0.6 | 98 | F | D6164 Type I Grade G
| RUBEROID® HW Granule FR | 15 | 1.0 | 165 | P | D6164 Type I Grade G
| RUBEROID® HW Plus Granule | 20 | 1.0 | 165 | P | D6164 Type I Grade G
| RUBEROID® Energy+Cap® HW Plus Granule FR | 20 | 1.0 | 165 | P | D6164 Type I Grade G

TYPICAL 3-PLY TORCH-APPLIED SYSTEM USING BUR BASE SHEET AND PREMIUM APP MODIFIED BITUMEN MEMBRANES

- **APP RUBEROID® Torch Granule**
- **APP RUBEROID® Torch Smooth**
- **GAFGLAS®#75 Base Sheet**
- **Hot Asphalt**
- **EnergyGuard® Porfile**
- **Drift-Tec® Fasterner**
- **EnergyGuard® Polyiso Insulation**
- **Deck**

*ENERGY STAR® logo only valid in the USA.

See related accessories on page 14.

**TYPICAL 4-PLY PREMIUM SYSTEM WITH GAFGLAS® STRATAVENT®, FLEXPLY®, 6, FLOOD COAT, AND GRAVEL**

GAFGLAS® BUR (Built-Up Roofing)

Metric-Sized Rolls For Lower Installed Cost...
All GAFGLAS® BURs are produced in metric-width rolls, allowing faster application and resulting in lower installed cost.

GAFGLAS® Roofing Plies...
Incorporate the latest in fiberglass ply technologies for high tensile strength, dimensional stability, optimum porosity for air escape while minimizing excellent wind-split resistance, UL Class A fire ratings, and a FM uplift rating up to Class 1/20 when solidly mopped to a primed, insulated structural concrete deck.

- **GAFGLAS® Flex Ply® 6 Ply Sheet**
- **GAFGLAS® Ply 4 Ply Sheet**

**GAFGLAS® Base Sheets**...
Offer solutions for every application:
- **GAFGLAS® #75 Base Sheet for economical applications**
- **GAFGLAS® #80 Ultra® Base Sheet features a heavyweight construction that is ideal for all premium roofing and flashing systems**
- **GAFGLAS® Stratavent® Base Sheets suitable for new and reroof applications when a venting base sheet is needed**

For technical information, visit our website at gaf.com or call 1-800-ROOF-411 (1-800-766-3411). Contact Technical Services for specific listings.
HydroStop® Liquid-Applied Membrane

With liquid-applied systems, you get a "custom fit" every time

HydroStop® PremiumCoat® System

GAF offers the HydroStop® PremiumCoat® System, a fabric-reinforced acrylic elastomer system. A Class 1, FM 4470-approved roofing system like HydroStop® PremiumCoat® System functions both as a stand-alone roof system and as a recover system over a variety of substrates. It is made using the highest-quality raw materials and forms a flexible, UV-resistant compound. Each liquid-applied membrane is fully reinforced with a tough nonwoven polyester fabric, designed for roofing and flashing applications of all types. It is internally plasticized and meets ASTM D6083 for items such as flexibility, mechanical properties, and adhesion.

Liquid-applied roof systems are built on-site, forming a fully adhered, seamless membrane that meets the requirements of FM4470 testing, which includes resistance to hail, foot traffic, wind uplift, and most importantly, water leakage.

HydroStop® PremiumCoat® System features:

- Very low VOC (can contribute toward LEED® points)
- Brush application
- No building closure required
- Low maintenance
- No accessories required
- Seamless and self-flashing
- Certified "Cool Roof"
- Excellent UV and weather resistance
- Sustainable for the building’s life
- High solar reflectivity and thermal emissivity

United Coatings™

The industry’s premier line of roof coatings

United Coatings™ from GAF make sense for both contractors and building owners. Contractors love the simple installation, wide range of technologies, and proven track record of United Coatings™. Most products do not require expensive equipment to install, and are safe to handle and apply. The monolithic design prevents points of failure and eliminates leaks and resultant callbacks, providing peace of mind. Building owners appreciate the value that GAF products bring. Reliable solutions mean not having to replace entire roofs, non-toxic application prevents interruption of occupancy or other undesirable effects. The reflective, durable characteristics of many of our coatings provide energy savings and long-term aesthetic stability. Other benefits include:

- No tear-offs required
- Installed while occupants are in the building
- No new insulation required
- No lifting of AC units
- No raising of drains

In addition to installation savings, the highly reflective white roof substantially reduces the amount of energy required to cool the building. Highly reflective, top-quality pigments reflect a majority of the sun’s heat, dramatically lowering the temperature of the underlying roof substrate and interior temperatures. This results in reduced HVAC loads, which saves energy usage and expense. Further, equipment installed on roof areas operates at reduced temperatures, extending a roof’s life.

Resistance To Weathering

Resistance to weathering and retention of physical properties is a key performance attribute of any roof system. Data was obtained on a HydroStop® PremiumCoat® System consisting of fabric-reinforced acrylic membrane. Data shows that even after 8,000 hours of Xenon Arc accelerated weathering (per ASTM D4637), this system is able to retain virtually all of its initial elongation and breaking strength.

**Source:** www.epa.gov/climateleaders — Data based on 2002 BOMA Experience Exchange Report

Building Operating Expenses

<table>
<thead>
<tr>
<th>Expense Category</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Energy</td>
<td>30%</td>
</tr>
<tr>
<td>Utilities</td>
<td>30%</td>
</tr>
<tr>
<td>Cleaning</td>
<td>18%</td>
</tr>
<tr>
<td>Roads, Grounds, Security</td>
<td>11%</td>
</tr>
<tr>
<td>Repairs &amp; Maintenance</td>
<td>22%</td>
</tr>
<tr>
<td>Administrative</td>
<td>19%</td>
</tr>
</tbody>
</table>

Energy represents 30% of a typical office building’s costs. It is a property’s single-largest operating expense.
EverGuard® Single-Ply Roofing Systems

EverGuard® Systems are your best choice in single-ply roofing

If you are a facility manager, building owner, architect, or roofing contractor who has experienced the advantages of single-ply roofing systems, you owe it to yourself to consider EverGuard® Single-Ply Roofing Systems from GAF. GAF thermoplastic membrane options include:

**EverGuard® TPO**... Combines the weatherability of EPDM with the reflectivity and seam strength of PVC — at a price you’ll love. (To save time, EverGuard® Freedom® TPO Self-Adhering Membranes make installation easy and save you time and money.)
- Available in 45, 60, and 80 mil thicknesses with warranties up to 30 years

**EverGuard Extreme® Advanced Protection™ TPO**... Offers exceptional performance in all applications, including high heat and solar.
- Available in 50, 60, 70, and 80 mil thicknesses with warranties up to 33 years

**EverGuard® Freedom™ TPO**... The convenience of self-adhered membranes available with both heat-welded seams and RapidSeam® Technology self-adhered seams.
- EverGuard® Freedom™ TPO at 45, 60, and 80 mil thicknesses with warranties up to 20 years
- EverGuard® Freedom™ TPO With RapidSeam® Technology available in 45 and 60 mil thicknesses with warranties up to 10 years

**EverGuard® PVC**... Offers the advantages of heat-welded seams and high reflectivity, plus excellent resistance to chemicals, oils, and greases.
- Available in 50, 60, and 80 mil thicknesses with warranties up to 20 years

*See applicable guarantees for complete coverage and restrictions.

When You Figure In The Hidden Energy Savings, White TPO And PVC Systems Significantly Reduce Your Roofing Life Cycle Costs!

With a lifetime average solar reflectance of 65%, EverGuard® and EverGuard® Freedom® TPO and PVC Membranes can reduce the surface temperature of your roof by as much as 60°F versus a typical black roof.™ This can translate into big savings on utility costs over the life of the roof—as much as $30,000 or more, depending on where your facility is located. More and more facility owners are asking themselves, “Why get saddled with an energy-wasting black roof when I can install an energy-efficient EverGuard® or EverGuard® Freedom® TPO or PVC roof instead?”

Depending on your location, an energy-saving EverGuard® TPO or PVC roof could offset as much as 20% or more of the cost to install that roof!

To calculate the savings in other cities, visit the Oak Ridge National Laboratory website at: http://www.oarlc.gov/ucto/roofOUNDS/rooffacts/CoolCalculEnergy.htm

The Cool Roof Energy Savings Tool (CREST) — See your potential savings at integresults.com to see the results of the largest independent TPO study ever done.

<table>
<thead>
<tr>
<th>Location</th>
<th>EverGuard Extreme® TPO</th>
<th>EverGuard Extreme® TPO</th>
<th>EverGuard Extreme® TPO</th>
<th>EverGuard Extreme® TPO</th>
<th>EverGuard Extreme® TPO</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chicago, IL</td>
<td>$20,250</td>
<td>$18,900</td>
<td>$16,800</td>
<td>$14,800</td>
<td>$12,800</td>
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<td>Miami, FL</td>
<td>$41,250</td>
<td>$37,200</td>
<td>$33,200</td>
<td>$29,200</td>
<td>$25,200</td>
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<tr>
<td>New York, NY</td>
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<td>$31,600</td>
<td>$29,500</td>
<td>$27,500</td>
<td>$25,500</td>
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<tr>
<td>Phoenix, AZ</td>
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<td>$34,500</td>
<td>$31,800</td>
<td>$29,100</td>
<td>$26,400</td>
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<tr>
<td>Houston, TX</td>
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<td>$34,500</td>
<td>$31,800</td>
<td>$29,100</td>
<td>$26,400</td>
</tr>
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</table>

**Product Spotlight:**

**EverGuard Extreme® TPO Delivers Advanced Protection For Your Property**

EverGuard Extreme® is a breakthrough (patent pending) in TPO roofing membrane technology. It not only results in next-generation performance against heat aging and UV degradation (the two key performance characteristics directly related to roof system longevity), but also exceeds all key ASTM standards for TPO membranes. Why settle for standard TPO when you can get the advanced protection of EverGuard Extreme® TPO for your property?

**EverGuard Extreme® TPO Far Exceeds The Performance Of “Standard” TPO Membranes**

Standard TPO roofing sold today simply cannot match the performance of EverGuard Extreme® TPO. It uses a proprietary formulation of stabilizers and UV absorbers to achieve performance levels for beyond current roofing standards. To prove it, we tested EverGuard Extreme® TPO against other standard TPO membranes for the two key performance attributes most-highly sought after in TPO membranes: **heat aging** and **UV weathering**. The results were astounding—which is why we back EverGuard Extreme® TPO with the industry’s best guarantees: up to 35 years.

For technical information, visit our website at gaf.com or call 1-800-ROOF-411 (1-800-766-3411)

*See applicable guarantees for complete coverage and restrictions.

Check out integresults.com to see the results of the largest independent TPO study ever done.
EverGuard® Membrane Attachments & Adhesives
Solutions for excellent performance and value

EverGuard® Membrane Attachment Options:

Mechanically Attached Application
For a quick and cost-effective system that can be installed practically year-round.
1. EverGuard® TPO
2. Drill-Tec™ Insulation Fastener and Plate(s)
3. Drill-Tec™ Fastener and Membrane Plate(s)
4. EnergyGuard™ Polyiso Insulation
5. Structural Deck

RhinoBond® Application
Qualifies for the same length guarantee as a fully adhered system at nearly the cost of a mechanically attached system.*
1. EverGuard® TPO Reinforced Membrane
2. Drill-Tec™ RhinoBond® Plates and Fasteners
3. EnergyGuard™ Polyiso Insulation
4. Structural Deck

Adhered Application
Provides excellent wind uplift performance, a smooth look, and qualifies for the longest guarantee available.*
1. EverGuard® TPO
2. Bonding Adhesive
3. Drill-Tec™ Insulation Fastener and Plate(s)
4. EnergyGuard™ Polyiso Insulation
5. Structural Deck

Why GAF EverGuard® Fleece-back TPO
• Factory-applied polyester fleece provides additional protection to the membrane, offering a variety of benefits, including:
  – Does not require a slip sheet when re-covering over a variety of roofs
  – Provides enhanced puncture resistance, especially in areas more prone to hail
• Increases installation efficiency 2–3 times when installing EverGuard® Fleece-back TPO with GAF 2-Part Roofing Adhesive (compared to standard TPO adhesives)

Installation
EverGuard® Fleece-back TPO can be installed with a wide range of applications:

• Mechanically Attached Application...
  For a quick and cost-effective system that can be installed practically year-round.

• Adhered Application...
  Can be installed with EverGuard® WB181 Bonding Adhesive (water based) or hot asphalt for the smoothest appearance.
  Provides excellent wind uplift performance.

• LRF-O Adhesive...
  Two-part low-rise polyurethane foam adhesive that is low VOC and accommodates minor surface irregularities. Available in a cartridge or 5-gallon container.

GAF Offers A Complete Line Of Adhesives Including:

• EverGuard® TPO Bonding Adhesive...
  Offers high initial tack and is fast drying.

• EverGuard® Low VOC TPO Bonding Adhesive...
  Perfect for code-compliant states requiring air-quality regulations.

• EverGuard® WB181 Bonding Adhesive...
  Does not produce an odor and can be used during installations on occupied buildings such as hospitals.

See related accessories on page 15.
GAF EnergyGuard™ Roof Insulation Products

EnergyGuard® Polyiso Insulation and Tapered Polyiso Insulation
- EnergyGuard® Polyiso Insulation is made of glass fiber-reinforced cellulose felt facers bonded to a core of closed-cell polyisocyanurate foam.
- EnergyGuard® Ultra Polyiso Insulation is made of coated glass fiber mat facer bonded to a core of closed-cell polyisocyanurate foam.
- Designed for use in practically any low-slope roofing application, includingBUR, mod bit, and single-ply systems.
- High insulation value — Excellent “ITR” value compared to any other FM Class I rated product of equivalent thickness at design value of 5.7 per inch.
- Meets FM 4450/4470 and UL1256/790/263.
- Meets ASTM C1289 Type II, Class 1, Grade 2 (20 psi), and available in Grade 3 (25 psi).
- Excellent dimensional stability.
- Low water permeability — lower overall perm rating than many conventional insulation boards.
- High moisture resistance and no capillarity; stable and maintains its physical and insulating characteristics.
- Easier handling and faster to install — because of its light weight, this material is easier to handle on the job site and installs faster. Easier cutting in the field provides the installer with simplified fabricating on the roof deck. Minimizes on-the-job damage.
- Manufactured with EPA-compliant blowing agents containing no CFCs or HCFCs, has zero ozone depletion potential (ODP) and virtually no global warming potential (GWP).
- Available in a variety of thicknesses from 1” to 4” to best suit your needs.
- Available in 4’ x 4’ and 4’ x 8’ boards.
- Tapered panels are also available in slopes of 1/16”, 3/16”, 1/8”, 3/8”, 1/4”, and 1/2”.

GAF Roof System Insulation Compatibility Guide

<table>
<thead>
<tr>
<th>Product</th>
<th>Composition</th>
<th>Flat</th>
<th>Tapered</th>
<th>Re-cover</th>
</tr>
</thead>
<tbody>
<tr>
<td>EnergyGuard® Polyiso &amp; EnergyGuard® Ultra</td>
<td>Polyiso foam with organic/glass facer</td>
<td>☑</td>
<td>☑</td>
<td>☑</td>
</tr>
<tr>
<td>Flat HD/HD Plus Polyiso Cover Board</td>
<td>Coated glass facer</td>
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<tr>
<td>Flat HD &gt;80 psi</td>
<td>Coated glass facer</td>
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<tr>
<td>Flat HD Plus &gt;110 psi</td>
<td>Coated glass facer</td>
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</tr>
</tbody>
</table>

1 Some membrane systems may require a cover board or the use of GAFGARD® Stratavent® Perforated Venting Base Sheet. Check with membrane supplier for codes and warranty requirements.

GAF Roofing Accessories

A single supplier for all your roofing components means a single source for accountability.

Metalastic® Expansion Joint Covers
“Reduce field splices—and risk of leaks”

GAF has designed the most flexible group of expansion joint covers in the industry. Available in 50’ rolls, or customized up to 250’ rolls in black or white. Metalastic® Expansion Joint Covers eliminate splice joints every 10’ and promote trouble-free roofing system performance. Substantially reduces the contractor’s installation labor, thereby reducing overall installed cost.

M-Weld™ Preflashed Drainage & Moisture-Control Accessories
“Provides a uniform finished look for the roof while improving the reliability of penetration flashings”

M-Weld™ Preflashed Accessories...
Are one-piece roofing detail assemblies that can be used with modified bitumen and built-up roofing systems. These accessories are flashed with either an APP modified bitumen (for use with torch-applied membranes) or an SBS modified bitumen (for use on built-up roofs and mop- or cold-applied SBS applications).
For mechanically fastened roof system components, Drill-Tec™ Fasteners are engineered to exacting specifications to provide easy installation, corrosion resistance, and system compatibility with virtually any membrane or substrate.

- Tested for compliance with FMRC standards 4450 & 4470
- Available with factory-applied Drill-Tec™ CR10 coating to ensure resistance to corrosion in even the most severe conditions

“Broad range of fastening options for all systems”

For technical information, visit our website at gaf.com or call 1-800-ROOF-411 (1-800-766-3411).
Excellent Guarantees For Quality Systems

Years of proven quality allow GAF to offer roofing system guarantees on Modified Bitumen, Built-Up Roofing, GAF CompositeRoof™, EverGuard® EverGuard Extreme®, and TOPCOAT® Roofing Systems. GAF Diamond Pledge™ No-Dollar-Limit (NDL) and System Pledge™ Roof Guarantees are available from 10 years up to 35 years* (material-only warranties are also available on GAF products). Guarantee extensions of up to 25% are available with GAF’s WellRoof® Guarantee Extension** Contact Guarantee Services for details.

Master Roofing Contractor Programs

Choosing the right roofing system, one supplied by the right materials manufacturer, supported with the right guarantee, and—most important—installed by the right contractor, is essential for the protection of the owner’s facility. Through its Master Roofing Contractor Programs, GAF has aligned with key professional roofing contractors throughout the United States to ensure the quality installation and long-term performance of all Diamond Pledge™ and System Pledge™ guaranteed systems. Selection of a Master or Master Select® Roofing Contractor to install a GAF system will result in the cost-effective, on-time roofing solution that you demand while maintaining superior quality and performance.

Certified Maintenance Professional (CMP) Program

Having a maintenance program in place for your roofing asset is critical for not only optimizing its overall longevity and performance but also helping ensure you have uninterrupted guarantee coverage if issues arise. GAF Certified Maintenance Professionals (CMPs) are contractors who have not only the expertise to maintain and service your roof but also the exclusive ability to extend your Diamond Pledge™ NDL Roof Guarantee by 25%—via the WellRoof® Guarantee Extension** at no cost to you. Contact GAF Guarantee Services for details.

gaf.com – Your Resource For Complete Product Data

The GAF website contains technical data and information on both low- and steep-slope products. Information can be viewed or, in many cases, faxed or e-mailed to you, at your request directly from our website!

Full-Service Technical Support

To assist the architect and specifier from design through installation, the GAF Roofing System Solutions CD-ROM contains information on all the GAF commercial products and systems. The GAF Technical Services Group is available to provide additional data and information on geographic details, specific GAF projects, and code-related questions. For more information about our quality roofing products, systems, or support, visit our website at gaf.com or call our toll-free Technical Hotline, 1-800-ROOF-411.

Architectural Information Services...
An Entire Group Dedicated To You

Architects and specifiers can access an entire team devoted to assisting you with the specification process. They can answer questions and provide assistance with master specification preparation and other valuable activities at no charge to you. Call them toll free: 1-800-522-9224 or e-mail AIS@gaf.com.

*See applicable GAF roof guarantee for complete coverage and restrictions.
**Guarantees of 30 and 35 years do not qualify for WellRoof® Guarantee Extension.