

Discontinued Shingle List

3-Tab Shingles

Discontinued Shingle	Discontinuation Date	Alternative Product(s)
Sentinel®	August 24, 2015	Royal Sovereign, Marquis Weathermax

Timberline Shingles

Discontinued Shingle	Discontinuation Date	Alternative Product(s)
Timberline Prestique Grande®	October 14, 2009	Timberline HDZ®
Elk Prestique®	July 25, 2011	Timberline HDZ®
Elk Prestique Plus High Definition	April 18, 2017	Timberline® UHDZ™
Elk Prestique High Definition	July 16, 2018	Timberline® UHDZ™
Timberline UHD® RS	January 15, 2020	Timberline HDZ® RS
Timberline UHD®	March 8, 2023	Timberline® UHDZ™

Designer Shingles

Discontinued Shingle	Discontinuation Date	Alternative Product(s)
Capstone®	January 6, 2012	Grand Sequoia®, Camelot® II, Woodland®, or Slateline™
Grand Slate™ and Grand Slate II™	March 25, 2013	Grand Canyon®, Grand Sequoia®, Camelot® II, Woodland®, or Slateline™
Country Mansion® Ultra-Premium	October 8, 2013	Grand Canyon®, Grand Sequoia®, Camelot® II, Woodland®, or Slateline™
Camelot®	December 2, 2014	Grand Canyon®, Camelot® II
Country Mansion® II	August 1, 2014	Grand Sequoia®, Camelot® II, Woodland®, or Slateline™
Elk Prestique® Grande® / Timberline Grande®	March 24, 2016	Grand Canyon®, Grand Sequoia®, Camelot® II, Woodland®, or Slateline™
Monaco®	April 20, 2017	Grand Sequoia®, Camelot® II, Woodland®, or Slateline™
Camelot® Ultra	April 4, 2019	Grand Canyon®, Camelot® II
Sienna®	April 4, 2019	Grand Sequoia®, Camelot® II, Woodland®, or Slateline™
Grand Canyon Sedona Sunset	July 25, 2019	Grand Canyon® (Other colors)
Slateline® Shingle Colors	September 20, 2019	Slateline™ (Other colors)
Glenwood®	April 13, 2021	Grand Canyon®
Woodland® Tuscan Sunset and Woodberry Brown	April 13, 2021	Woodland® Cedarwood Abbey, Camelot II® Barkwood
Grand Sequoia® Designer Shingles Out of Mount Vernon	April 13, 2021	Camelot® II, Woodland®, or Slateline™

Specialty Shingles

Discontinued Shingle	Discontinuation Date	Alternative Product(s)
TruSlate®	March 15, 2021	Slateline™

TECHNICAL ADVISORY BULLETIN

To: GAF Residential Sales, GAF Contractors, GAF Field Services

From: Technical Services Department

Subject: Replacement Of Storm Damaged Shingles



Quality You Can Trust...
From North America's
Largest Roofing Manufacturer!™

Issued Date: 07/30/2014

Revised Date: 06/24/2016

No: TAB-R 2011-126

**What Are Some Causes For
"Storm Damage" To Shingles?**

**Does The GAF Shingle Limited
Warranty Cover This Type Of
Damage?**

**What Are Some Examples Of
Latent Damage That I Could
Expect To See?**

**What If I have Granule Loss
Concerns?**

**Is There Anything Else To Be
Aware Of?**

**Can Several Individual Shingles
Be Replaced Or Should The
Entire Roof Be Replaced?**

**Where Can I Get More
Information?**

Damage to shingles caused by extraordinary weather conditions such as hurricanes, hail, tornadoes, lightning, microbursts, winds higher than warranted, or cold-weather related damages such as ice-damming.

Extraordinary weather related damages as described above are specifically excluded from coverage*. This damage may be immediately noticeable, or can be latent damage in which case evidence of any damage may not be apparent for years. This latent damage caused by severe weather or flying debris may cause the shingles to deteriorate prematurely.

- *Some GAF shingles are warranted to withstand winds up to 130 mph following when using GAF WeatherBlocker™ or Pro-Start™ starter strips and 6 (or more) nails.

Latent damage may take on many forms such as:

- Granule loss at points of impact or caused by stresses the shingles endure
 - Cracks in the granule-asphalt surfacing – especially if high winds blew the shingles back
 - Exposed fiberglass mat – which may or may not be immediately visible
- Loosening of the self-seal integrity creating the potential for future shingle blow-off

Loss of mineral granules as an immediate or gradual consequence of storm damage exposes the asphalt coating directly to the environment. This granule loss may result in the accelerated aging and the premature deterioration of the shingles. Any shingle failures caused by storm damage, immediate or as a result of latent damage, is beyond the scope of the GAF Shingle Limited Warranty, and is not the responsibility of GAF.

Note: Granule loss is NOT just cosmetic damage. The process known as "sugaring," defined as adding loose granules to damaged shingle with asphalt cement, is not a permanent repair.

"Tarped Roofs": As immediately effective as tarping a damaged roof is to protect the building, securing the tarp by nailing through the shingles damages the shingles. **Shingles that were nailed through must be replaced; caulking these nail holes is not a permanent repair and creates a maintenance item that is not a "material defect" covered by a manufacturer's warranty.**

While it is possible to replace individual storm damaged shingles, latent damage to the surrounding shingles caused by a storm is difficult to assess. Because of the potential for the surrounding shingles to also have experienced storm damage, **complete roof replacement is recommended for the long-term performance of these roofs.**

If the damage is confined to one plane of the roof, replacement of just the damaged roof plane may be possible. If individual shingles are being replaced, any nails that were removed from surrounding shingles must be replaced and the surrounding shingles must be resealed by hand to ensure a weather-tight roofing system. In addition to replacement shingles, the use of GAF Starter Strip Shingles, Ridge Cap Shingles and other GAF Accessory Products may be needed to properly complete a repair.

GAF Technical Services Can Assist You... with these and other questions you may have regarding your new roof installation. GAF Technical Services can be contacted at **800-ROOF-411** (800-766-3411). Also, the GAF website is a great resource for just about any question you may have or for additional information you may require. Please visit www.gaf.com to find the latest information on our products and their installation.

Important: This document supersedes any prior GAF Technical Advisory Bulletins on this topic. Please always check www.gaf.com to make sure you have the most up to date information.