



Update to Shingle Product Impact Resistance Classifications

October 2, 2023

Dear Valued Customer:

We are pleased to announce that all products listed below, for all locations where they are produced, have successfully passed testing to be considered both UL 2218 and FM 4473 Class 3 rated for Impact Resistance.

Products Now Rated Class 3:

- TruDefinition® Duration®
- TruDefinition® Duration® Designer
- Duration® Premium
- TruDefinition® Duration Max®
- TruDefinition® Duration® Cool
- TruDefinition® Duration® Cool Plus
- ProEdge® Hip & Ridge Shingles
- DecoRidge® Hip & Ridge Shingles

This change applies to all products listed above produced in or after 2022 for products sold both in the United States and Canada.

There will be no 'Do Not Mix' implications based on this change. All products will be mixable unless otherwise noted in additional customer letters and/or on notices adhered to the packages (as always check lot numbers to confirm mixability).

Packaging and labeling updates related to this rating will be completed through early 2024 and updated samples and literature highlighting the rating will take place as a rolling change over the next few months.

Please contact your Owens Corning Roofing Area Sales Manager, email answers.roofing@owenscorning.com, or or call 1-800-Get-Pink® (1-800-438-7465), if you have any questions. Thank you for selecting an Owens Corning roofing product.

Sincerely,

A handwritten signature in black ink, appearing to read "Nicole Howe".

Nicole Howe
Residential Shingles Product Manager



TECHNICAL BULLETIN

INSTALLATION OF UNDERLAYMENT OVER HIP AND RIDGES ON PARTIAL ROOF REPLACEMENTS *SUPERSEDES PREVIOUS BULLETINS*

Issue Description:

Occasionally it is necessary to perform a partial roof replacement that requires removal of shingles from certain slopes, while existing shingles on adjacent slopes remain in place. This bulletin provides recommendations on installing underlayment over hips and ridges with existing shingles on the adjacent side.

Recommendations:

Owens Corning Extended Warranties require that your new roofing system cover the entire structure. Incomplete roofs installed on a portion of a building do not qualify for Owens Corning Platinum, Preferred, or System Protection Extended Warranties.

Hips

1. After removal of shingles that are to be replaced, remove the nails closest to the hip from the existing shingles in each course along the hip on the adjacent slope.
2. Install new underlayment on the area being replaced and trim along the hip.
3. Install a minimum 12" strip of underlayment along the hip, tucked 4"-6" under the existing shingles and over the new and existing underlayment.
4. Fasten the end of each existing shingle along the hip and hand seal with asphalt roof cement conforming to ASTM D4586.
5. Continue with installation of new field and Hip & Ridge shingles.

Ridges

1. After removal of shingles that are to be replaced, remove any nails within 6" from the ridge in the existing shingles on the adjacent slope.
2. Install new underlayment on the area being replaced and extend over the ridge, tucked 4"-6" under the existing shingles and over the existing underlayment.
3. Fasten the shingles and if necessary, hand seal with asphalt roof cement conforming to ASTM D4586.
4. Continue with installation of new field and Hip & Ridge shingles.

Please contact 419-248-6557 for additional information.
Email: gettech@owenscorning.com

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