

THE PROOF IS IN THE PERFORMANCE

Owens Corning® Architectural Shingles Outperform Where It Matters Most







PROVEN PERFORMANCE IN THE NAIL ZONE

Why does it matter? How your shingles get fastened to the roof deck is a critical step in their long-term performance. Owens Corning® Oakridge® and Duration® Series shingles outperform in the area where it matters the most—the nailing zone. Compared to competitive shingles with a wide, single-layer nailing zone, our Oakridge® shingles with full double layer protection and Duration® Series shingles with Triple Layer Protection®** in the nailing zone provide outstanding resistance to high winds, help deter water infiltration and keep the shingle layers from separating during and after installation. And our testing proves it.

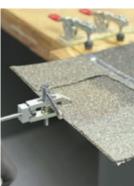
Don't be fooled by the hype, the proof is in the performance. Owens Corning® Oakridge® and Duration® Series shingles are the proven smart choice.

WE PUT THE REST TO THE TEST

Owens Corning® architectural shingles create greater integrity and better holding power on the roof to protect your home. When our Oakridge® and Duration® Series shingles go head-to-head with competing products in three critical tests, the results are impressive. Our products outperform in resistance to nail pull-through, nail blow-through and delamination.







TEST 1

NAIL PULL-THROUGH RESISTANCE

Simulates the wind force it takes to pull the shingles off a roof deck. Shingles with higher nail pull-through resistance offer better protection against high wind. TEST 2

NAIL BLOW-THROUGH RESISTANCE

Measures the number of nails that are over-driven when using the same nail gun pressure. Over-driven nails require an additional nail for secure fastening, which means more holes in your roof deck.

TEST 3

DELAMINATION RESISTANCE

Tests the ability of the shingles to resist layer separation when heated to 180°F. Shingle delamination can negatively impact roof performance and aesthetics.

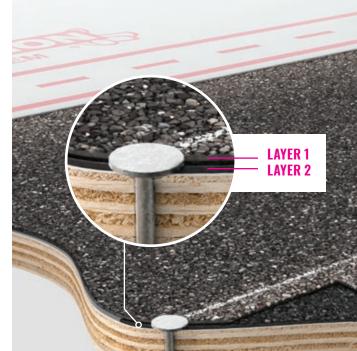
PREMIUM PROTECTION

$\textbf{OAKRIDGE}^{\texttt{®}}$ **SHINGLES**

with a full common bond nail zone for Double Layer Protection

OUT 10 CONTRACTORS AGREE

THAT SHINGLES ARE MORE SECURELY FASTENED WHEN NAILING THROUGH A COMMON BOND*



Oakridge® shingles vs. top two competitors†

NAIL PULL-THROUGH RESISTANCE

NAIL BLOW-THROUGH RESISTANCE

DELAMINATION RESISTANCE

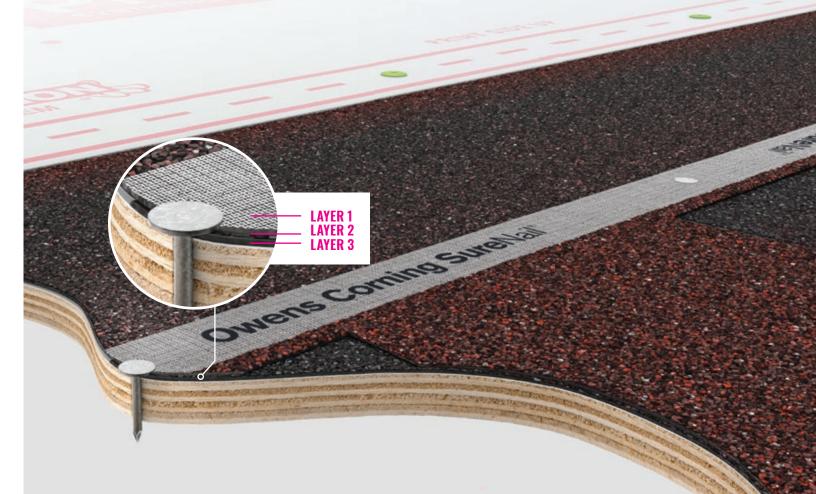
BETTER

ULTIMATE PROTECTION

DURATION® SERIES SHINGLES

with SureNail® Technology with Triple Layer Protection®

GONTRACTORS AGREE
SURENAIL® TECHNOLOGY PROVIDES
GREATER NAIL PULL-THROUGH PROTECTION*



Duration® Series shingles vs. top two competitors[†]

NAIL PULL-THROUGH RESISTANCE

2.5X

NAIL BLOW-THROUGH RESISTANCE

Up to

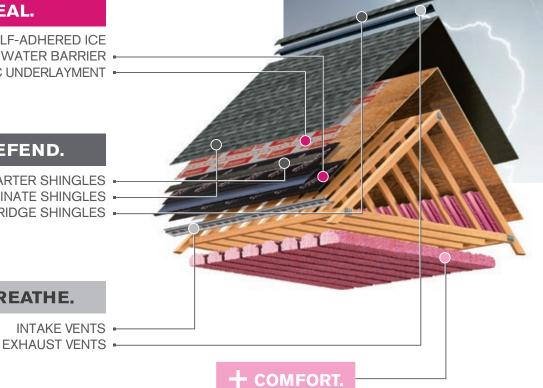
DELAMINATION RESISTANCE

SEAL. DEFEND. BREATHE.

TOTAL PROTECTION ROOFING SYSTEM®

It takes more than just shingles to protect a home. It takes an integrated system of components and layers designed to perform in three critical areas. The Owens Corning® Total Protection Roofing System® gives you the assurance that all of your Owens Corning® roofing components are working together to help increase the performance of your roof.





PINK® FIBERGLAS™

ATTIC INSULATION

BLOWN-IN



OWENS CORNING ROOFING AND ASPHALT, LLC ONE OWENS CORNING PARKWAY TOLEDO, OHIO, USA 43659

1-800-GET-PINK® www.owenscorning.com

Pub. No. 10023920. Printed in U.S.A. February 2020. THE PINK PANTHER* & © 1964-2020 Metro-Goldwyn-Mayer Studios Inc. All Rights Reserved. The color PINK is a registered trademark of Owens Corning. © 2020 Owens Corning. All Rights Reserved.

- * Owens Corning Contractor Research, August 2019
- ** The amount of Triple Layer Protection® may vary on a shingle-by-shingle basis
- † Owens Corning testing against competing products with wide, single-layer nailing zones when following manufacturers' installation instructions and nailing in the middle of the allowable nailing zone.
- ^ Excludes non-Owens Corning® roofing products such as flashing, fasteners, pipe boots and wood decking.

SureNail® Technology is not a guarantee of performance in all weather conditions SureNail® Technology is available only on Owens Corning® Duration® Series Shingles. For patent information, please visit www.owenscorning.com/patents.