



**DURABILITY
AT ITS BEST**

DUSOL[®]

OXFORD

PRO

“DUSOL is the name when you think of best shingle roof coverings in the world.”



DUSOL is one of the leading players in the field of roofing and is known for bringing high quality, world class and futuristic materials to life. It goes without saying that the aim is to get the best and most durable roofing solutions, which cover an extensive spectrum of cutting edge products from Europe that offer safety and a striking appearance that has never been seen before. We provide a vast range of product options to help customers like you build lasting, durable, and aesthetic masterpieces worldwide.

You Matter That's Why Quality Matters

At Dusol, Durability of our products are at utmost priority. This Durability is achieved by:

- Designing with robustness and reliability in mind
- Using highest-quality raw materials
- Incorporating sturdy and best in class construction methods
- And, ensuring regular maintenance and repairs.

We at Dusol, have mastered the art of balance between performance and longevity to achieve the best durability possible.



OXFORD

PRO

Colour used : **Oakwood**

Oxford Pro shingles are Dual-Ply architectural shingles providing dimensionality to the roof. They are constructed with high-quality components sourced from top-tier raw material providers.

Oxford Pro shingles will guarantee your peace of mind and fortify your home against harsh weather conditions for years to come.



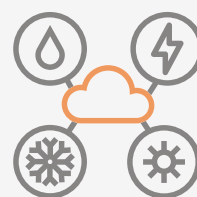
Algae resistant



Waterproof



Dual Bond Technology-
Extra Protection from
Wind Upliftment



Weatherproof

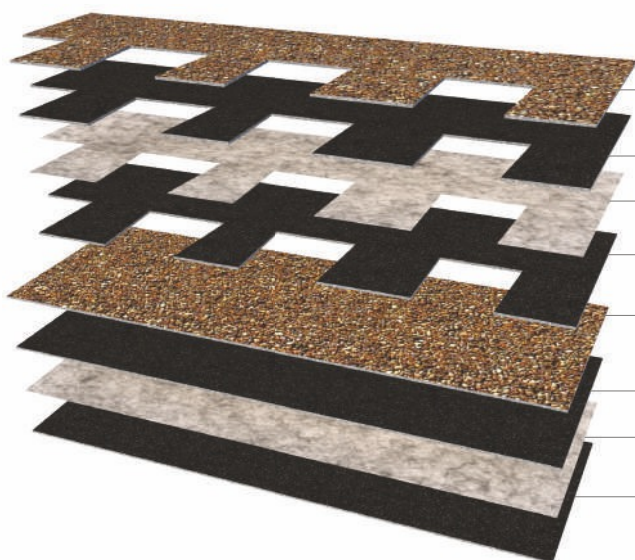


Colour used: Evergreen

ADVANTAGES

- Dual-Ply laminated design making the shingles. Thicker, Stronger and more durable.
- High grade reinforcement along with the superior polymerized bitumen making it robust.
- Double-Layer construction and the smooth color gradations give the shingles more texture and depth.
- Wide range of colors available.
- It is designed to reflect UV rays.
- Life expectancy of 50 years.
- Low on maintenance.
- Hassle free installation

LAYERS



- 1 Natural coloured stone granule for protection and aesthetic value
- 2 High quality elastomeric modified bitumen
- 3 High quality fiberglass mat for reinforcement
- 4 High quality elastomeric modified bitumen
- 5 Natural coloured stone granule for protection and aesthetic value
- 6 High quality elastomeric modified bitumen
- 7 High quality fiberglass mat for reinforcement
- 8 High quality elastomeric modified bitumen

SPECIFICATIONS

Colour Used: Teak

SIZE



333 X 1000

PACKAGING

No. of Shingles in 1 Bundle = 16 sheets

No. of Bundles in 1 pallet = 36 packs

COVERAGE

1 Bundle can cover 2.32 sqmt



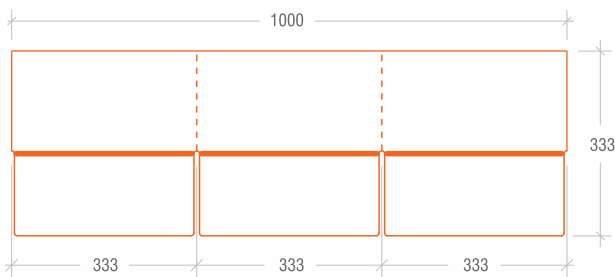
Technical Values

TEST	METHOD	UNIT	TOLERANCE	VALUES
Width	EN 544	mm	±3	1000
Height	EN 544	mm	±3	333
Tensile Strength (Longitudinal)	EN 12311-1	N/5 cm	Min.	951
Tensile Strength (Transverse)	EN 12311-1	N/5 cm	Min.	673
Nail Shank Tear resistance(Transverse)	EN 12310-1	N	Min.	105
Water Absorption	EN 544	%	Max.	2
Resistance to UV radiation	EN 1297	-	-	PASS
Resistance to UV blistering	EN 544	-	-	PASS
Flow resistance at elevated temperature	EN 1110	mm	Max.	2
Adhesion of mineral granules	EN 12039	gr	Max.	2,5
Reaction to fire	EN 13501-1	-	-	E
External fire performance	ENV 1187 - EN 13501-5	-	-	Broof
Weight of Bitumen	EN 544	gr/m	Min.	1500

RIDGE PRO

Colour used: Smoke Grey

A roof ridge is the horizontal line at the top of a sloped roof where two sides meet. It serves as a structural support and is critical for water drainage.



Installation Instructions

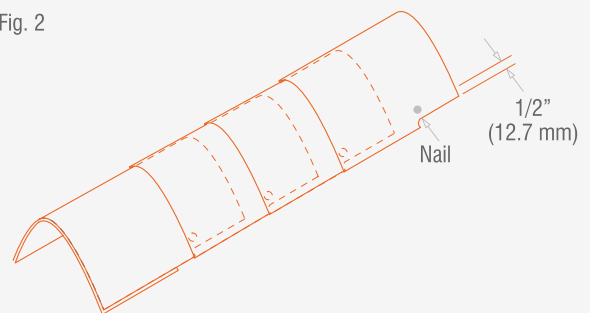
Use only zinc-coated steel or aluminum, 10-12 gauge, barbed, deformed, or smooth shank roofing nails with heads 3/8" (10 mm) to 7/16" (11 mm) in diameter. Nails should be long enough to penetrate at least 3/4" (19 mm) into wood decks or just through plywood decks. Nails must be driven flush with the surface of the shingle. Overdriving will damage the shingle. Raised nails will interfere with the wind resistance of the shingles and can back out.

For Cold Weather Application

- In cold weather, warm Dusol Ridge Pro Ridge Cap Shingles before bending.
- When self-sealing may be delayed due to cold weather, apply quarter- sized dabs of asphalt adhesive (must conform to ASTM D4586 Type I or Type II) between ridge cap pieces and press firmly to ensure good contact between pieces.

Dusol Ridge Pro is an industry leading and durable ridge cap that protects your roof ridge & hips against leaks, ensuring the longevity of the roof system.

Fig. 2



STEP 1

At perforations, separate each piece of Dusol Ridge Pro into three individual ridge cap shingle pieces, each 13.11" x 13.11" (333 mm x 333 mm).

STEP 2

Create a starter shingle by cutting off the exposed portion of a Dusol Ridge Pro ridge cap.

STEP 3

Beginning at the bottom of the hip or from the end of the ridge opposite the direction of the prevailing wind, install the starter shingle using 2 nails placed 1" (25.4 mm) back from the cut end and 1/2" (12.7 mm) up from each edge.

STEP 4

Apply individual Dusol Ridge Pro pieces with exposure, completely covering the starter ridge cap. Apply ridge cap using 2 nails per piece back from the exposed end and 1/2" (12.7 mm) up from the edge.

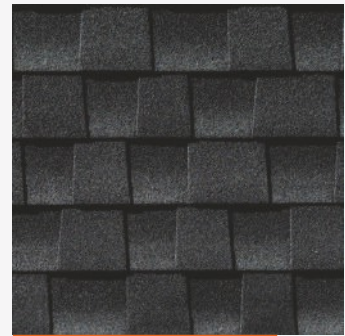
COLOURS



Cobalt Blue



Evergreen



Charcoal



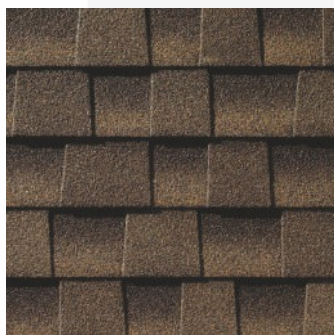
Cherry Wood



Oakwood



Smoke Grey



Teak

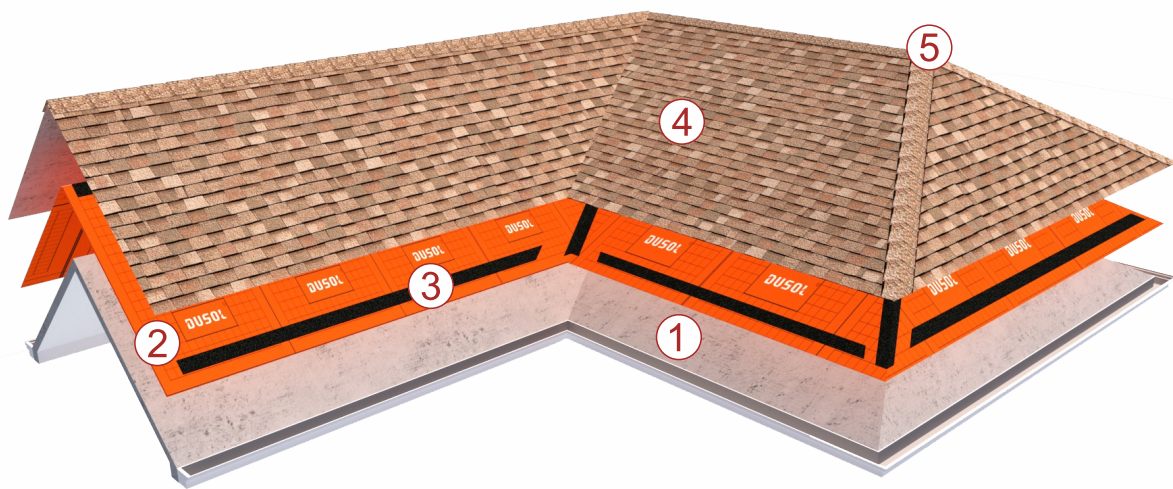


Lava Red

Disclaimer:

Please note that actual colors may vary slightly from the printed or digital color chart. The color chart is provided for reference only. We recommend finalizing your choice after reviewing a physical sample to ensure accuracy.

Dusol Roofing System



1. Roof Deck
2. Underlayment
3. Starter Strip
4. Oxford Pro Shingles
5. Ridge Pro



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