

Starter / ridge shingles

Starter / Ridge shingles "Döcke STANDARD", "Döcke EUROPA" and "Döcke EURASIA" are designed for hydro-insulation of eaves, hips and ridges.

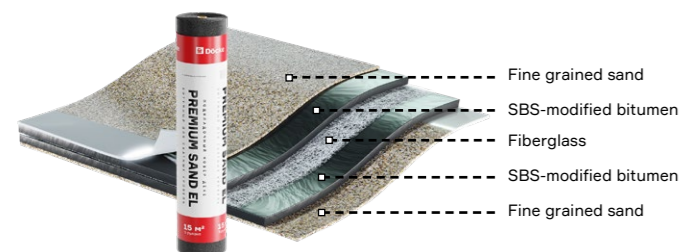


Roofing underlayment

Döcke underlayment are designed for additional roof waterproofing, as well as to strengthen and further seal the weak points and bends on the roof - skates, joints, cornice overhangs, pipes, etc.

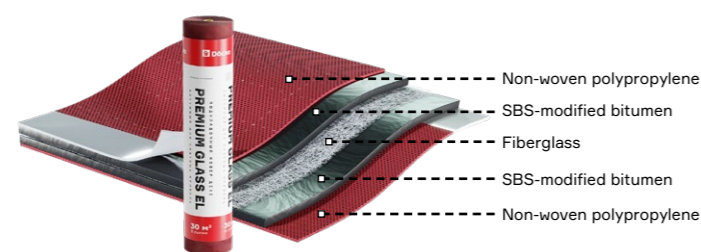
Döcke Premium Sand EL

Based on fiberglass



Döcke Premium Glass EL 30m/ 15m

Based on fiberglass



Spot ventilation

Döcke ROOT roof vent is used for ventilation of hot and moist air from under the pitch roof spaces. The device is supposed to be installed during the bitumen shingles application. The model cannot be installed on already mounted roofing surface.

- Base (path-through element).
- Cap.
- Matching the color mounting screws.

ROOT model



Light Brown
RAL8017



Dark brown
RR32



Grey
RR23



Green
RR11



Red
RR29

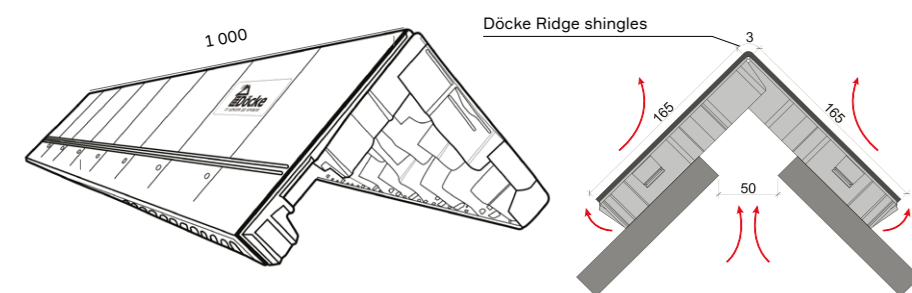
Ridge vent

Döcke PIE Ridge Vent is the main ventilation element for bitumen shingle roofing that allows warm and humid air to escape from attic and roof air space. It is used on sloped roof, installed along the entire length of horizontal peak. The color of the product is black. The clips (8 on each side) hold side ventilation grids. If necessary, grids can be removed in order to install filters, which are not included in a standard set.

- The minimum angle of a slope at which the aerator can be mounted: 12°.
- Operating temperature range: -40°C to + 80°C.
- Impact resistance t to -20°C.
- A separately supplied polyurethane foam filter further protects the under-roof space from insects, and foliage.

Advantages of the Ridge vent

- The ventilation area is 25% larger than the one on analogs (0.038 m²).
- The width of the aerator (330 mm) is made to match the width of the ridge shingles, so extra trimming is not required, unlike when using most analogues.
- Can be used with or without a filter.
- The aerator is durable and environmentally friendly. It is made of chemically neutral raw materials (polypropylene), is resistant to UV-radiation and weather conditions.
- Only with the Döcke PIE aerator the filter can be removed for cleaning or replacement.
- Rigid construction of the aerator: during installation it keeps the planes flat and can withstand the weight of the installer.
- Optimal length of 1 m is convenient for calculation and installation.
- The height of the aerator is 30 mm, so it is practically invisible and does not affect the appearance of the roof.



Main parts of the Ridge vent



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Architectural Shingles Döcke DRAGON



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REASONS TO CHOOSE DÖCKE DRAGON

1

BIG SHINGLES – QUICK AND EASY INSTALLATION

Large surface area of Döcke DRAGON shingles makes installation on the roof considerably simpler and faster, because now the number of the shingles and the nails decrease by 20%!

2

BIG SHINGLES – LUXURIOUS LAYOUT

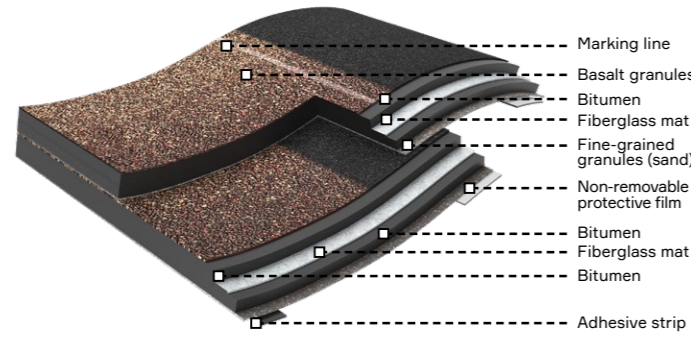
Big Döcke DRAGON shingles are the reason of special beauty, as shingles of larger forms look much more advantageous and attractive on the roof, while the unique colors of Döcke DRAGON shingles shall make your house really attractive and special.

3

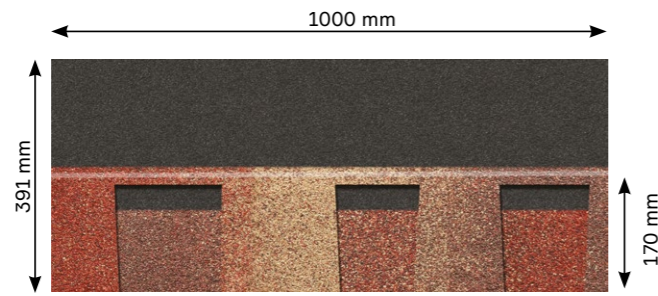
EXTENDED WARRANTY

The warranty period for Döcke DRAGON laminated shingles exceeds the warranty obligations for the similar products of other manufacturers and makes up to 50 years.

Döcke DRAGON shingle structure



Laminated shingles are a type of bitumen shingles, which consists of several, in the most cases two, layers. Laminated shingle consists of an upper figured shape shingle and a lower rectangular base, firmly bonded together.



Döcke DRAGON shingle

20% larger than regular laminated shingle
20% less time for installation

Shingle dimensions

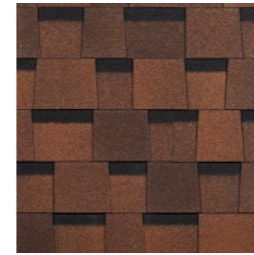
No	Measurement	Normative Value
1	Shape	
2	Length, mm	1 000 ± 3
3	Width, mm	391 ± 3
4	Number of layers in a shingle	2
5	Overlap index	3

DRAGON series

- Shingle thickness: 5,4 mm
- Algae Resistant
- Type of bitumen: oxidized
- Basalt granules
- Base: fiberglass mat
- Useful shingles area: 0,17 m²
- Warranty: 50 years



Adamant



Amber



Agate



Jasper



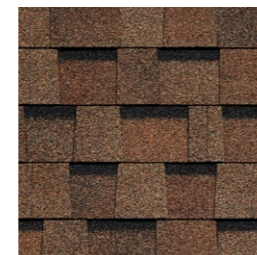
Sapphire



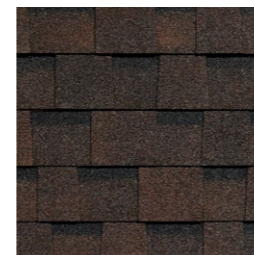
Zircon

DRAGON EUROPA series

- Designer series
- Most popular and saleable colors
- Shingle thickness: 5 mm
- Type of bitumen: oxidized
- Basalt and anthracite granules
- Base: fiberglass mat
- Useful shingles area: 0,17 m² in contrast to 0,142 m² of a regular laminated shingle
- Warranty: 25 years



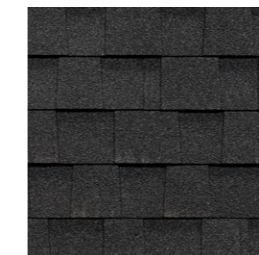
Light brown



Dark Brown



Red



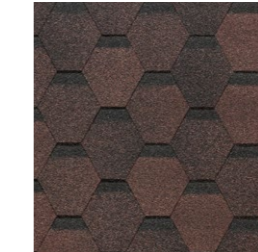
Grey

EURASIA series

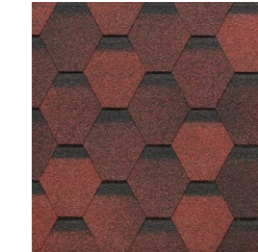
- Super cost effective shingles made of oxidized bitumen
- Shingle thickness 2.5 mm
- Basalt and anthracite granules
- Adhesive system - "Bitumen welding adhesive lock"
- Warranty - 10 years



HEXAGONAL collection



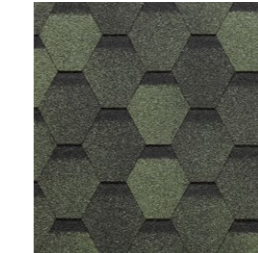
Brown



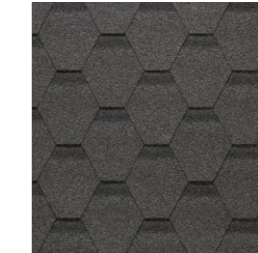
Red



Grey

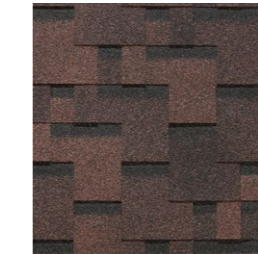


Green

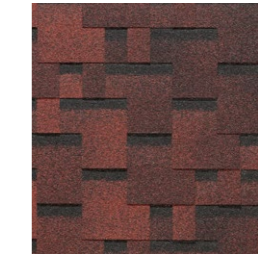


Grey

IRREGULAR collection



Brown



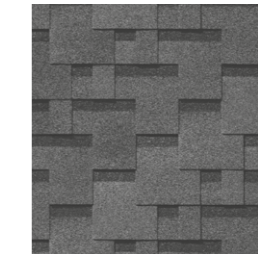
Red



Light brown



Green



Grey