

Armor Plate your Roof

RoofGuard™ is a clear sealer that is applied to asphalt shingles and has been proven to resist wind damage and extend the life of your roof. It holds the granular in place and fills hairline cracks while sealing the surface.

Each RoofGuard™ application will last 5 to 7 years

Wind Tunnel testing has proven significantly less wind damage to treated shingles and RoofGuard™ has a Five-year warranty*

RoofGuard™ goes on white and dries clear



Over 20 Million square feet of roof surface area has been treated in Florida since 2001

ROOFGUARD™ HAS BEEN PROTECTING FLORIDA ROOFS FOR OVER 20 YEARS

RoofGuard™ is a patented Acrylic Roof Coating designed to protect asphalt shingle and concrete tile roof surfaces. It has been tested to Category Five hurricane force winds and has been proven to prevent shingle damages and extend the life of your roof. RoofGuard™ eliminates Granular Loss and Algae Growth with one application and will increase the life cycle of asphalt shingles. When applied every seven years, your roof will increase the normal life cycle by many years and resist wind damage.

RoofGuard™ Guarantees it will preserve and protect your asphalt shingle roof



ROOFGUARD™ CAN EXTEND YOUR ROOF LIFE 50% OR MORE

As shingles age, they adsorb moisture and loose granular which causes roof failure. RoofGuard adsorbs into asphalt shingles and bonds the granular and seals small cracks which significantly extends the life of your roof. RoofGuard has been wind tunnel tested to 130 mph and has saved hundreds of roofs from hurricane damage. It is a patented proprietary sealer that has been applied to over 20 million square feet of roofs in Florida. Enviroseal offers a five-year warranty when applied as directed, contact Enviroseal for details.

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ROOFGUARD™ PROTECTS AGAINST WIND DAMAGE

RoofGuard™ was applied to one side of this duplex in Lake Worth Florida in May, 2015. After Hurricane Irene struck Florida in September, 2017, the damages to the un-treated side required a new roof while the RoofGuard™ treated side did not suffer any damages.



ROOFGUARD™ TECHNICAL INFORMATION

Asphalt shingles have a mixture of aliphatic and aromatic hydrocarbons. As asphalt weathers, it breaks down and individual molecules absorb UV radiation, it causes small fractures and loss of granules that protect the shingles. Untreated, these cracks allow water to penetrate the shingles to swell and shrink and the shingle would fail and the roof would leak, requiring replacement. RoofGuard™ coated shingles have less degradation than un-coated shingles because small cracks are filled eliminating further degradation. RoofGuard™ increases a roof life cycle because it provides a water-resistant barrier over existing shingles and prevents water from adsorbing into asphalt and prevents asphaltic oils from leaching out. RoofGuard™ becomes a fully adhered membrane that adheres granules, eliminates damage to asphalt, and prevents wind uplift damage by strengthening the shingles even after five to seven years after application.



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