

REDUCES SMOG

3M[™] Smog-Reducing Granules harness sunlight to photocatalytically convert smog [NO, NO₂] into water-soluble ions [NO₃], actively reducing air pollution.



EACH ROOF HAS THE SMOG-FIGHTING POTENTIAL OF 2 OR MORE TREES¹.

UPCYCLES MATERIALS

Recycled rubber and plastics are elevated into a higher-quality product, improving shingle strength and longevity.



EACH ROOF DIVERTS THE EQUIVALENT OF 5 RUBBER TIRES AND 350 PLASTIC MILK JUGS FROM THE LANDFILL².

HIGHLANDER NEX AR

Architectural Shingles NEX™ MODIFIED ASPHALT TECHNOLOGY

Highlander® NEX™ AR (algae-resistant) is an architectural shingle engineered with industry-leading, sustainable NEX™ Polymer Modified Asphalt Technology (PMA), which combines high-grade asphalt (weathering) with advanced polymers (strength, flexibility) and upcycled materials (durability, sustainability) to rubberize the shingle for exceptional all-weather performance, superior granule embedment, and longer product life.

LIFETIME

SHINGLE

10 YEAR RIGHT START[®] PERIOD 10 YEAR ALGAE WARRANTY 110 MPH WIND WARRANTY