

## HAILSTONE

NO. 1 ON YOUR ROOF'S WORST ENEMY'S LIST

## THE SOLUTION



## VANGARD 42 IR

CLASS 4 IMPACT RESISTANCE LAMINATED SHINGLE

Vangard 42 IR is manufactured with a proprietary new generation of polymer (SEBS) modified asphalt that yields outstanding shingles performance.

The shingles are subjected to the most stringent test to prove their better resistance to impacts produced in hail storms. Vangard 42 IR passes the UL 2218 Class 4 Impact Resistance testing procedure. That means the shingles can be hit, hard, without causing any fissures or cracks that lead to water infiltration in your home.

A 2-inch steel ball is dropped in a tube 20ft high on determined areas of the shingles and no damage is permitted to be seen when the shingles are bent.

The resistance to impact is so convincing that many insurance companies grant insurance premium discounts! Check to see if you qualify.

Moreover, polymer modified asphalt shingles have better resistance to the effect of harsh elements;

The SeBS compound increases significantly the granules retention power. This has a direct impact on the life expectancy of the shingles as the granules protect the asphalt form ultra-violet degradation. The polymer modified asphalt has much more resilience to resist freeze-thaw cycles. The "rubberized" property of the asphalt can be submitted to more stress (contraction / elongation).

When the time comes that you need to replace your roof, wouldn't you like to think it will be the last time?

VANGARD 42 IR SHINGLES COME WITH BP'S LIMITED LIFETIME WARRANTY

