

# AC Granular Ice and StormSeal®

Granular Surfaced Self-Adhesive Roof Underlayment

AC Granular Ice and StormSeal® is a self-adhesive roofing underlayment for asphalt shingles, wood shakes or quarry slate roofs. The underlayment helps protect buildings from damage due to water penetration caused by ice dams or wind driven rain.

AC Granular Ice and StormSeal® underlayment has a nominal thickness of 46 mils and is available in a 195 sq. ft. (3 ft. x 65 ft.) (0.9 m x 19.8 m) roll.

- AC Granular Ice and StormSeal® underlayment has a granulated asphalt top coat that helps provide a slip-resistant surface.
- The unique, modified asphalt adhesive layer offers the application benefits of cold temperature adhesion and exceptional thermal stability.
- The self-adhesive layer is covered with a split release liner which is removed during installation.
- The underlayment helps prevent moisture entry into structures by sealing to the deck and around nail penetrations.
- The granular surface helps protect against UV and has a maximum exposure time of 30 days.
- The underlayment is reinforced with a fiberglass mat.
- The underlayment is repositionable.

## EASY INSTALLATION

- AC Granular Ice and StormSeal® is self adhering for fast, easy installation.
- Detailed instructions can be found at [www.nei-act.com](http://www.nei-act.com).

## REQUIREMENTS

- Minimum roof pitch is 2:12.
- No primer is required on a plywood deck; however, Oriented Strand Board (OSB) may require priming.
- Underlayment is installed at temperatures of 40°F (4.4°C) and rising.



1.800.438.7465 | [www.nei-act.com](http://www.nei-act.com)

