
Haag Composition Roof Damage Assessment Guide

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Comprehending as capably as concord even more than further will pay for each success. neighboring to, the broadcast as skillfully as keenness of this Haag Composition Roof Damage Assessment Guide can be taken as competently as picked to act.



Haag's books & tools serve as references for roofing professionals and insurance adjusters. R. ... Haag Education presents the Single-Ply Roofs Damage Assessment Field Guide! Composition Roofs Damage Assessment Field Guide. \$34.99. Register | Haag Certified Inspector The granules are the wearing surface for the roofing and the loss of granules from asphalt shingles is expected over time. But what role does hail play? As noted within the pages of Haag's Composition Roofs Damage Assessment Field Guide, the short answer is that, yes: the impact of a hailstone may dislodge granules from the shingle.

Amazon.com : Haag Composition Roofs Damage Assessment ...

Haag Engineering's most popular book, the Composition Roofs Damage Assessment Field Guide, focuses on assessment of manufacturing and installation issues, weathering anomalies, hail and wind damage, and mechanical damage.

Books & Tools | Haag Education

Find helpful customer reviews and review ratings for Haag Composition Roofs Damage Assessment Field Guide at Amazon.com. Read honest and unbiased product reviews from our users.

Books & Tools | Haag Education

Just like the 1st Edition, Haag's 2nd Edition Composition Field Guide is written by expert Haag Engineers to help you identify and differentiate common conditions found in field (from manufacturing, installation and weathering anomalies, to hail, wind and mechanical damage). And, it's designed to be an easy, durable, on-the-go reference ...

[Asphalt Composition Shingle Damage--Hail or Manufacturing ...](#)

The Single-Ply Roofs Damage Assessment Field Guide is written by expert Haag Engineers to help you identify and differentiate common conditions found in your roof inspections. And, it's designed to be an easy, durable, on-the-go reference featuring large, color photos with detailed explanatory

captions.

[Books & Tools | Haag Education](#)
Haag Composition Roof Damage
Assessment

[Why Haag Certification? | Haag
Certified Inspector](#)

The Haag Certified Inspector-
Commercial Roofs course covers
damage assessment of flat
roofing systems more commonly
found on commercial buildings.
Some roofing products covered
in the commercial class are:
built-up, mod-bit, TPO, PVC,
EPDM, SPF, metal roofs, and
vegetated roof systems.

[TEST | Haag Education](#)

The Haag Certified Inspector
program for residential roof
inspectors (HCI-R) will help you
build on your knowledge of damage
assessment to residential (steep
slope) roofs by teaching you
Haag's inspection and damage
assessment methods.

[Inspector Log-in | Haag Certified
Inspector](#)

Haag has a nearly century-long
track record of analyzing damage
caused by weather phenomena,
including hail, snow, ice, wind,
storm surge, flooding, lightning,
tornadoes, and hurricanes.
Currently, in addition to our
forensic evaluations, we offer
desaturation, core removal and
other types of laboratory analysis
through our Research/Testing
Department.

[FAQs | Haag Certified Inspector](#)

Like Haag's previous releases,
the Metal Roofs Damage
Assessment Field Guide was
created by Haag engineers to
help industry professionals
differentiate common metal
roofing conditions. The guide

features over 50 pages of full-
color, captioned photographs, as
well as detailed introductory
material and a robust glossary
of metal roofing terms.

[Composition, Wood and Tile
Roofs Damage Assessment](#)

[Single-Ply Damage Assessment
Field Guide \(New!\)](#)

[Composition Roofs Damage
Assessment Field Guide; Haag
Panel & Membrane Gauge
4/09 Shingle Gauge
Metal
Roofs Damage Assessment Field
Guide; 1/12 Shingle Gauge
Tile Roofs Damage Assessment
Field Guide; Built-Up Roofs
Damage Assessment Field Guide](#)

Haag Certified Inspector

Haag Certified Inspector
Program Become a damage
assessment pro through our
industry-changing Certification
programs. Haag Engineers and
our seasoned instructors teach
you advanced damage assessment
techniques related to
Residential Roofs, Commercial
Roofs, or Wind Damage
Assessment (building envelope).

[Books & Tools | Haag Education](#)
Polymer-Modified Bitumen Roofing
Damage Assessment (1 hr)

introduces participants to the
basic components of a modified
bitumen roof, alerting them to
problems that can arise during
manufacture and installation and
providing a basic overview of
maintenance and repairs.

[Roofing | Haag Engineering](#)

In 2009, two steep-slope roofs in
com. - munities over 35 miles
apart "as the crow lies" and 50
miles by highway were reviewed for

assessment of the damage apparent on the shingles. The shingles appeared to be from the same manufacturer. The following is a summary of visual investigation performed on the roofs.

Hot Topic | Haag Certified Inspector

Holding Haag's Wind Damage Certification will show that you have an advanced understanding of wind types and related wind effects, for the purpose of accurately inspecting and assessing an entire building following a wind event.

Participants gain an in-depth understanding of all types of wind events (straight-line, tornadic, down-burst, hurricane) and their effects on major types of steep-slope and low-slope roofing systems.

Haag Composition Shingle Roof Damage Assessment Field ...

Composition Roofs Damage Assessment is a 2-hour course which examines the manufacture and installation of composition shingles.

Learn how to differentiate between weathering anomalies, manufacturing defects and various types of damage, including wind, hail and mechanical. Section quizzes and a final exam are required to complete this course.

Register | Haag Certified Inspector

The Haag Certified Inspector (HCI) courses are Haag's premier comprehensive training programs. These intensive 3-day Certification Programs are designed for intermediate level professionals, combining damage

assessment training and testing.

Technical Papers | Haag Engineering

Composition, Wood and Tile Roofs Damage Assessment provides an introduction to the most common types of roofing materials used in residential roofing today. For each roofing type, you will learn proper installation techniques, issues related to manufacturing, and the identifying factors of hail and wind damage.

Haag Composition Roof Damage Assessment

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