

Snow Guard Installation Using Sealant

1 Prepare Snow Guard Locations on Roof

- a) Mark locations where snow guards will be placed.
- b) Rub (not to remove paint) the roof side locations with Scotch Brite Pads.
- c) Wipe off with clean rags.
- d) Using alcohol clean the snow guard locations.
- e) Wipe off with clean rags.

2 Prepare Under Side of Snow Guards

- a) Rub the underside of snow guards with Scotch Brite Pads.
- b) Wipe off with clean rags.

3 Apply Primer If roof is: Rubber, Vinyl, TPO, or Glass

Rubber roofs: use #4799 primer as per directions on container. Let dry.

PVC roofs: use #1099 primer as per directions on container. Let dry

TPO roofs: use #4693H primer as per directions on container. Let dry.

Glass roofs: use Silane Glass Treatment AP115

4 Apply Sealant and Affix Snow Guard to Roof

- a) Apply a full bed of sealant **at least 1/8"** in thickness between roof and underside of snow guard.
- b) Press snow guard firmly downward onto roof.
- c) Tool off excess sealant

Spacing Instructions

We are always willing to help on Snow Guard spacing instructions! Ask us ?

We ask you to telephone us or complete our spacing form online at

<http://snowguards.com/spacing.htm>.

Therefore you will be protected with your customer. Usually after a snowstorm it is too late to explain to your customer the better way!

NOTE: Zaleski Snow Guards for Roofs, Inc has no control over installation and therefore is not responsible for failures of sealant.

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