

Snow Guard Installation Using Sealant

1. Prepare Snow Guard Location on Roof.

- a. Mark each location where Snow Guards will be placed.
- b. Rub (not enough to remove paint) each roof locations with Scotch-Brite Pads.
- c. Wipe off each Snow Guard Location with clean rags.
- d. Using alcohol clean each of the Snow Guard locations.
- e. Wipe off each Snow Guard Locations with clean rags.

2. Prepare Under Side of Snow Guards

(If Guards are New Design with raised bumps on back side skip this step)

- a. Rub the underside of each Snow Guard with Scotch-Brite Pads.
- b. Wipe off each guard 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 air dry.

PVC/Metal Roofs- Use #1099 Primer as per directions on container. Let air dry.

TPO Roofs- Use #4693H Primer as per directions on container. Let air dry.

Glass Roofs- Use Silane Glass Treatment AP115, as per directions on container.

4. Apply Sealant and Affix Snow Guards 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 down onto prepared site downward onto roof.
- c. Use palate knife or another tool to remove excess sealant.

Spacing Instructions

We are always willing to provide assistance with Snow Guard Spacing Instructions! Ask Us!

You can either **contact us by telephone, email or reach out via the contact section of our website!**

If our spacing and Installation instructions are not followed, we cannot guarantee the snowguards will work properly and stay adhered.

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Note: Zaleski Snow Guards For Roofs Inc., does not provide installation services, has no control over installation and is therefore not responsible for failures of sealant or faulty installation.