



The **SeamSafe® Roof Anchor** has been tested to meet and exceed OSHA standards.

These manufacturer's instructions are to be used as part of an employee-training program for the **SeamSafe® Roof Anchor** system as required by OSHA.

The **SeamSafe® Roof Anchor** is part of a fall protection system. All users must read, understand, and follow the manufacturer's instructions and warnings for each component of the system. Failure to do so may result in serious injury or death.

Do not use the **SeamSafe® Roof Anchor** unless you are properly trained. It is the purchaser's responsibility to ensure that all users are properly trained in proper use, inspection, and maintenance of fall protection equipment. If you have any questions concerning the application, installation, use, or maintenance of the **SeamSafe® Roof Anchor**, please contact Specialty Anchors at 855.263.1521.

When installing, using, and removing fall-protection equipment, federal, state, and local laws and regulations must be followed. These include but are not limited to OSHA and ANSI.

Install and remove equipment in a safe and workmanlike manner. Failure to inspect, install, use, and/or remove equipment in a safe manner by skilled and trained craftsmen can result in serious injury or death.

The clamp should be examined each day and each shift and should not be used if damaged.

Each application will be different. You must plan for and follow safe work practices for each installation and removal of safety equipment.

The user is responsible for determining which types of standing-seam panels on which to use the **SeamSafe® Roof Anchor**.

The **SeamSafe® Roof Anchor** is designed for individual use on a standing seam roof. Maximum capacity is one person per anchor.

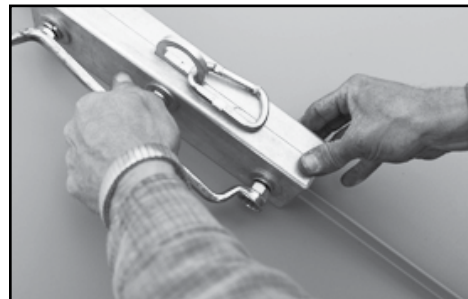
Use a second means of fall protection until the anchor point being installed is ready to use.

The clamp should be positioned a minimum of four feet from the eave or any unprotected edge.

Never place anything between jaws of device and the roof sheets. Metal-to-metal contact is required.



The flange of the clamp must be hooked under the seam before the bolts are tightened.



Once the clamp is hooked under the seam, over a clip that is fastened down, tighten the bolts with a 3/4-inch, box-end wrench.

This anchor is intended to be a part of a complete fall arrest system meeting all OSHA requirements. The **SeamSafe® Roof Anchor** is only for use with compatible equipment as determined by your competent person. The anchor allows for a worker to wear a personal fall arrest system that limits free fall to less than six feet and that reduces forces on the body to less than 1800 lbs. Users should wear a full-body harness and a shock-absorbing lanyard designed to reduce fall forces to 900 lbs. or less, or an equivalent.

This device does not guarantee your safety. We do not guarantee that no injury will occur if a person falls while working with this unit. Use of this device is only expected to reduce the likelihood of serious injury and limit the fall distance if a fall occurs. Other means should also be considered by workers and supervisors to limit the likelihood of a fall.

Note: Some roof material can be scratched or dimpled/dented/bent by use of this device, especially if workers pull or push on the anchor, if workers are rough in placement/removal of the anchor, or during a fall arrest. Generally this is preferable to fall exposures. However, the user is responsible for making the choice to use this method on roofs and repairing marks, scratches, or other damage to roofs.

This information should be kept on file and incorporated into your safety program and employee training. It should also be accessible and reviewed by all competent workers using this device and all qualified trainers that instruct the workers.

FOR MORE INFORMATION, VISIT

www.SeamSafe.com

