

Carlisle Seam Probe



Overview

Carlisle's Seam Probe is a hand tool used to check the integrity of heat-welded seams on Sure-Weld® TPO and Sure-Flex™ PVC roofing systems. Carlisle's Seam Probe has a durable, heat-treated, plated steel tip, a large, ergonomic handle with interior threads that allow the tool to be used from the standing position.

Features and Benefits

- » Durable, plated steel tip
- » Large, ergonomic handle
- » Can be used with a stand-up pole

Application

1. After welds have thoroughly cooled (at least 20 minutes), place the tip of the Seam Probe along the edge of the heat-welded splice at the step-off and apply medium pressure while pulling it lengthwise along the splice. Position the probe tip parallel to the surface of the sheet.
2. Use a water-soluble marker to mark any areas where the tip of the probe penetrated the splice indicating a cold weld.
3. Make the necessary repairs to the cold weld per Carlisle specifications and repeat the probing process on the heat welded repairs.

Review Carlisle specifications and details for complete application information.

Typical Properties and Characteristics*

Color	Silver probe/green handle
Steel Thickness	.025" diameter
Packaging	1/CT

*Typical properties and characteristics are based on samples tested and are not guaranteed for all samples of this product. This data and information is intended as a guide and does not reflect the specification range for any particular property of this product.

Precautions

- » Protect the point of the Seam Probe during storage. Care should be exercised when handling the Seam Probe to avoid injuries from the point.