



Thermoplastic Single Ply and Multi-Ply Roofing Systems

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FLEX SEAM PROBE

The Flex Seam Probe is a hand tool used to check the integrity of hot air welded seams on Flex thermoplastic or other hot air welded roof or waterproofing systems. The Flex Seam Probe has a heat treated tip for a longer lasting service life.



Instructions for use:

- 1) The point of the seam probe is placed at the edge of the welded seam.
- 2) Apply direct pressure into the seam and pull the probe along the seam positioned with the handle of the probe parallel to the roof membrane.
- 3) Any area of the seam into which the probe penetrates is considered a void or cold weld.
- 4) Mark these areas for repair.

Caution:

- 1) The point of the seam probe is sharp and may cause bodily injury or damage the roofing membrane if not handled properly and with caution.