

SPLICING ACCESSORIES – FOR THERMOPLASTIC WATERSTOPS

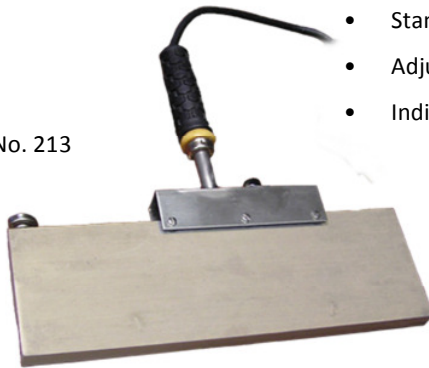
SPLICING IRONS

Sika Greenstreak Splicing Irons are specifically designed for welding thermoplastic waterstops and are constructed of the highest quality components for superior and long lasting performance.

- Peel and Stick Teflon Cover Provided
- 100% Factory Tested
- Heavy Duty Vinyl Grip
- Standard 100/120V
- Adjustable Temperature
- Individually Boxed



No. 213



The temperature control is adjustable from 250°F to 500°F for various conditions and products. PVC waterstops require a temperature range between 350°F and 400°F. TPER and Polyethylene Waterstops are welded at a temperature between 400°F and 410°F.

IRON SIZES AND REPLACEMENT COVERS AVAILABLE:

PRODUCT

NUMBER DESCRIPTION

213	4" X 14" LARGE IRON
237	Replacement Cover for 213
214	2" X 14" SMALL IRON
238	Replacement Cover for 214

No. 214



PVC WATERSTOP FABRICATIONS

Sika Greenstreak offers the most complete line of waterstop products available, including PVC, TPER and Polyethylene Waterstop Fabrications.

Fabrications are strongly recommended and often specified to assure the integrity of transitions and intersections. Injection Molded Fabrications are available for some PVC profiles. Please contact a Sika St. Louis engineer for more information.

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