

Welding Equipment for Sika® Waterbar PVC-P and Tricosal® Tricomer® Waterstops

Semi-Automatic Tools
Welding equipment type SG 320 L Semi automatic Welding equipment with clamping moulds, dependant on profiles
Tools for Hand Welding
Axe-shaped welding tool 200 W Welding tip 50 W Welding tongue 125 W Hot air blower: – round nozzle, short – round nozzle, long – flat nozzle – quick welding nozzle, round
Welding Accessories
Welding foil Welding strip
Tools
Special knife Special tongue for waterstop clips
Accessories for Installation
Waterstop clip type 1 Waterstop round clip Clip for Sika® Waterbar Clamping Plates – KS 12 – KS 15 – KS 24 – KS 32

All electrical tools are 220 V as standard, 110 V models are available to meet some countries regulations on request. For equipment, tools and accessories for installing Tricosal flanged waterstops see page 31.



Welding of Sika® Waterbar and Tricosal® Waterstops Made of PVC-P, TPO and Tricomer®



Measuring, marking, cutting



Axe-shaped welding tool



Welding equipment type SG 320 L



Sparktester



Preparation of overlapping



Overlapping joint with hotair blower



Strengthening with welding foil using hot air gun



Strengthening with welding strip using welding tip