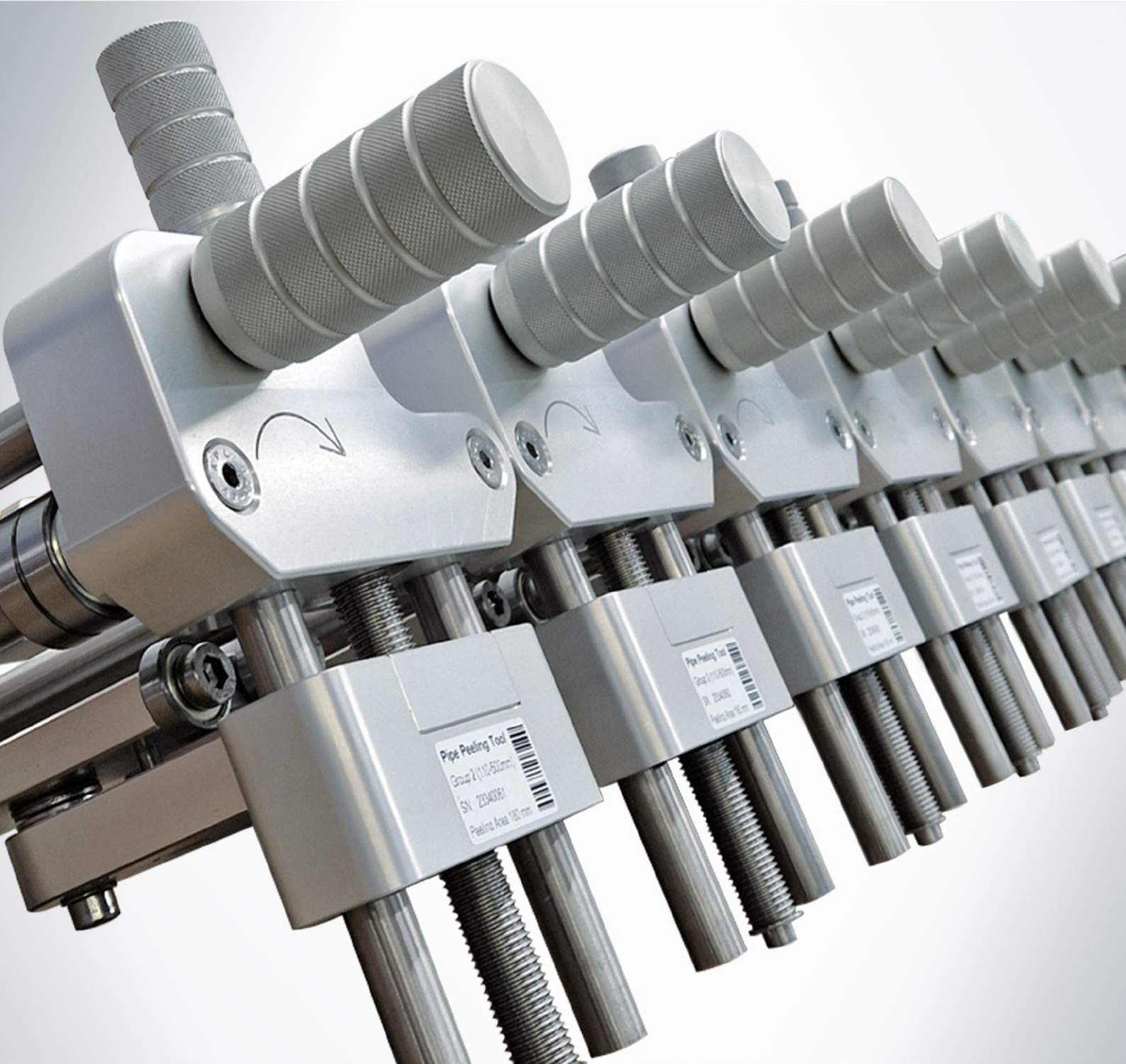




HÜRNER WhiteLine Tools and Accessories

HÜRNER
SCHWEISSTECHNIK

Pipe Preparation



Pipe Cutters

All pipe cutters by **HÜRNER** make a convincing difference by maximum resistance and ease of servicing. The casing is made of **high-density die-cast aluminum**. The hardened and PTFE-coated **cutting wheels** can be replaced without using tools and they are **“made in Solingen, Germany”**.

All pipe cutters feature a **removable de-bur pin** set into the casing and their ergonomically optimized handle ensures maximum ease of use.

Description	P/N
HÜRNER pipe cutter size 1, 6 - 76 mm for wall thickness up to 8.6 mm, incl. spare cutting wheel	216-100-210
HÜRNER pipe cutter size 2, 50 - 127 mm for wall thickness up to 19.8 mm, with optional, non-standard cutting wheel compatible with wall thickness up to 27.8 mm	216-100-211
HÜRNER pipe cutter size 3, 100 - 170 mm for wall thickness up to 19.8 mm, with optional, non-standard cutting wheel compatible with wall thickness up to 27.8 mm	216-100-212
Cutting wheel 19 x 6.2 for pipe cutter size 1 for metal pipes, maximum wall thickness 2.0 mm	216-101-216
Cutting wheel 19 x 6.2 for pipe cutter size 1 for copper and aluminum pipes, maximum wall thickness 2.0 mm	216-101-217
Cutting wheel 30 x 6.2 for pipe cutter size 1 for plastic and composite pipes, maximum wall thickness 8.6 mm	216-101-210
Spare pin for cutting wheel for pipe cutter size 1	216-101-218
Cutting wheel 25 x 11 for pipe cutter size 2 and 3 for metal pipes, maximum wall thickness 6.0 mm	216-101-224
Cutting wheel 35 x 11 for pipe cutter size 2 and 3 for plastic and composite pipes, maximum wall thickness 11.8 mm	216-101-220
Cutting wheel 45 x 11 for pipe cutter size 2 and 3 for plastic and composite pipes, maximum wall thickness 16.8 mm	216-101-221
Cutting wheel 51 x 11 for pipe cutter size 2 and 3 for plastic and composite pipes, maximum wall thickness 19.8 mm	216-101-222
Cutting wheel 67 x 11 for pipe cutter size 2 and 3 for plastic and composite pipes, maximum wall thickness 27.8 mm	216-101-223
Spare pin for cutting wheel for pipe cutter size 2 and 3	216-101-225
Replacement de-bur pin for pipe cutter size 1 - 3	216-101-219



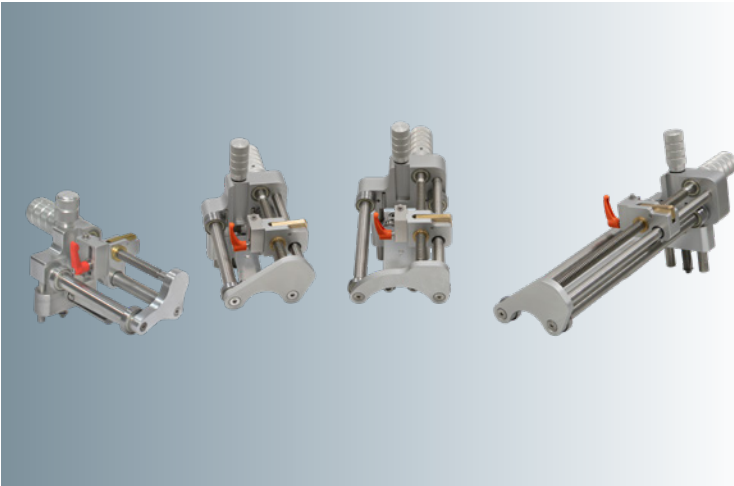
Plastic Pipe Shears HSTCUT

HSTCUT Plastic Pipe Shears by **HÜRNER** make a convincing difference by highest quality and an optimum effect transmission. The PTFE-coated blades can be replaced without using tools and they are **“made in Solingen, Germany”**.

All plastic pipe shears feature an **automatically sheathing blade** and their ergonomically optimized grip handle ensures maximum ease of use.

Description	P/N
HÜRNER plastic pipe shear HSTCUT 35; 0 - 35 mm	216-100-213
Replacement blade HSTCUT 35	216-100-217
HÜRNER plastic pipe shear HSTCUT 42; 0 - 42 mm	216-100-214
Replacement blade HSTCUT 42	216-100-218
HÜRNER plastic pipe shear HSTCUT 50; 0 - 50 mm	216-100-216
Replacement blade HSTCUT 50	216-100-219
HÜRNER plastic pipe shear HSTCUT 63; 0 - 63 mm	216-100-215
Replacement blade HSTCUT 63	216-100-220

Pipe Preparation



Pipe Scrapers

A quality joint does not only require worksite-proven welding systems, but also proper pipe preparation and the right tools. **HÜRNER's** pipe scrapers ensure reliable removal of oxide layers on PE pipes and are easy to use with minimum effort. The spring-loaded blade and the automatic feed mechanism enable continuous adaptation to oval pipe shapes and tolerances, which in turn is the basis for a consistent cut all around the pipe. The high-spec, multiple-edge peeling/scraping blade made of hardened metal is the reason for the exceptional product longevity. All **HÜRNER** pipe scrapers ship in a worksite-proven steel case.

Scrapers for Pipe Ends

Description	P/N
Scraper for pipe ends size 1 / 160 for time-efficient preparation of the welding zone for electrofusion fittings on pipes sized 32-160 mm, incl. transport box and tools	216-100-060
Scraper for pipe ends size 1.5 / 250 for time-efficient preparation of the welding zone for electrofusion fittings on pipes sized 63-250 mm, incl. transport box and tools	216-100-065
Scraper for pipe ends size 1.5 XL / 250 for time-efficient preparation of the welding zone for electrofusion fittings on pipes sized 63 – 250 mm, length of peeling/scraping 400 mm w/o transport box and tools	216-100-075
Scraper for pipe ends size 2 / 500 for time-efficient preparation of the welding zone for electrofusion fittings on pipes sized 110-500 mm, incl. transport box and tools	216-100-070
Replacement blade for size 1, size 1.5, size 2	216-103-060
Replacement screw for size 1, size 1.5, size 2	216-104-061
Transport box for Scraper for pipe ends size Gr.1.5 XL incl. insert	216-100-127



Manual Scrapers

Description	P/N
Manual scraper, single blade	216-100-101
Replacement blade for manual single-blade scraper (pack of 5)	216-100-102
Manual scraper, 4-edge blade	219-300-008
Replacement blade for manual 4-edge blade scraper (pack of 2)	219-300-009



Pipe Aligners

Description	P/N
All-purpose pipe aligner 75, nom. dia. 20 - 75 mm, w/ storage bag	219-000-022
All-purpose pipe aligner 180, nom. dia. 75 - 180 mm, w/ wooden box	219-000-023
All-purpose pipe aligner 500, nom. dia. 125 - 500 mm	219-000-062

Electrofusion Welding

Push-on Connection Adapters for Electrofusion Welders

To make the electrofusion welder universally useful, easily changed welding terminal adapters are a must. They enable welding electrofusion fittings of all makes as well as professional establishment of the contact in large-size pipe systems.



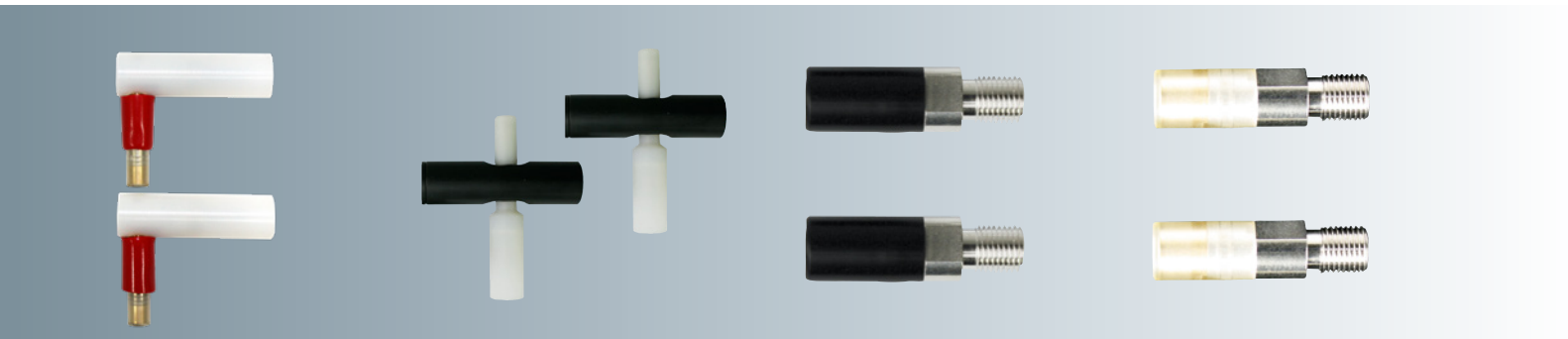
Type FF flat
P/N 216-010-070

4.7 mm x 4.0 mm
P/N 216-010-080

4.0 mm x 4.7 mm
P/N 216-010-630

Type FF pin
P/N 216-010-400

4.7 mm x 4.7 mm
P/N 216-010-580

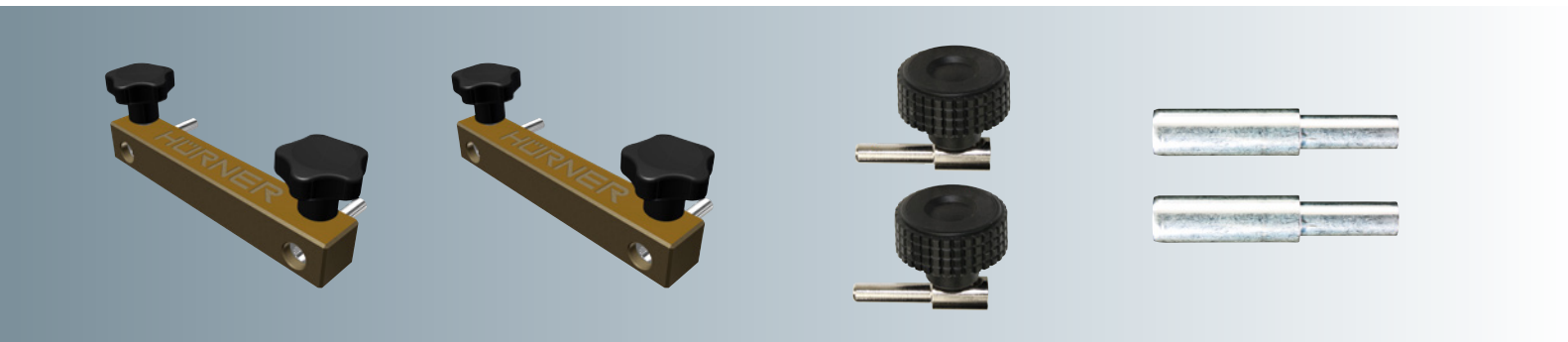


Type COOL-FIT 4.0mm
P/N 216-010-084

Type GF for loose wires
P/N 216-010-090

Welding Connection Terminal 4.7 mm
P/N 216-023-430

Welding Connection Terminal 4.0 mm
P/N 217-010-061



GF pinch-in adapter 4.7 mm
P/N 216-010-404

HP pinch-in adapter 6.0 mm
P/N 216-010-405

Type HP 6.0 mm
P/N 216-010-401

Type Hong Kong 5.7 mm
P/N 216-010-071

Electrofusion Welding

Miscellaneous Accessories

Professional accessories that result in optimum electrofusion.



Adapter Bag
P/N 216-030-310

Marker Pen
P/N 216-100-300

Code Scanner RS 232 for HST 300 2.0
P/N 216-030-253

Code Scanner WE
P/N 216-030-250



PE Cleaning Fluid AHK
P/N 219-300-007

Cleaning Towels
P/N 216-100-103

Aluminum Transport Case
P/N 200-216-002

ISO Welder Code Card
P/N 216-080-031

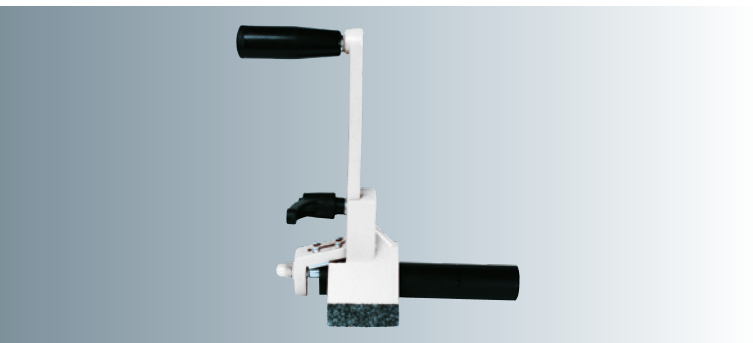
RFID Code Card
P/N 111-002-002



External Bead Remover	
Description	P/N
External bead remover 75 - 400 mm	219-000-031
Replacement blade for 75 - 400 mm	219-000-032



Pipe Stand	
Description	P/N
Pipe stand O.D. 400 mm	219-000-024



Chamfering Tools	
Description	P/N
Chamfering tool size 1, 16 - 110 mm	216-100-002
Chamfering tool size 2, 40 - 250 mm	216-100-003
Replacement blade for tools size 1 and 2	216-100-015



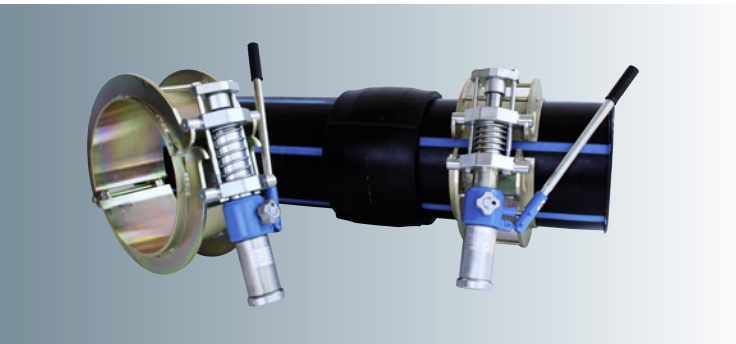
Pipe Squeezes	
Description	P/N
Pipe squeeze O.D. 20 - 63 mm (SDR 11)	216-100-190
Pipe squeeze O.D. 20 - 63 mm (SDR 17)	216-100-237
Pipe squeeze O.D. 63 - 200 mm (SDR 11 and SDR 17)	216-100-191
Rounding mold (pair) for up to O.D. 32 mm	219-000-056
Rounding mold (pair) for O.D. 40 - 63 mm	219-000-057
Pipe squeeze O.D. 160 - 250 mm (SDR 11 and SDR 17)	216-100-230



Rounding Clamps	
Description	P/N
O.D. 63	219-000-035
O.D. 75	219-000-036
O.D. 90	219-000-037
O.D. 110	219-000-038
O.D. 125	219-000-039
O.D. 140	219-000-040
O.D. 160	219-000-041
O.D. 180	219-000-042
O.D. 200	219-000-025
O.D. 225	219-000-026
O.D. 250	219-000-027



Roller Pipe Stands	
Description	P/N
Roller pipe stand for up to O.D. 315 mm, capacity 200 kg	216-100-307
Roller pipe stand for up to O.D. 760 mm, capacity 700 kg	216-100-198
Roller pipe stand for up to O.D. 710 mm, height-adjustable, capacity 500 kg	216-100-233
Roller pipe stand for O.D. 400 mm up to 1500 mm, width-adjustable, capacity 2000 kg	216-100-200



Rounding Clamps

Description	P/N
O.D. 250 w/o hydraulic cylinder	219-000-011
O.D. 280 w/o hydraulic cylinder	219-000-010
O.D. 315 w/o hydraulic cylinder	219-000-002
O.D. 355 w/o hydraulic cylinder	219-000-003
O.D. 400 w/o hydraulic cylinder	219-000-004
O.D. 450 w/o hydraulic cylinder	219-000-005
O.D. 500 w/o hydraulic cylinder	219-000-006
O.D. 560 w/o hydraulic cylinder	219-000-007
O.D. 630 w/o hydraulic cylinder	219-000-008
O.D. 800 w/o hydraulic cylinder	219-000-015
O.D. 900 w/o hydraulic cylinder	219-000-014
O.D. 1000 w/o hydraulic cylinder	219-000-019
O.D. 1200 w/o hydraulic cylinder	219-000-020
Hydraulic cylinder for O.D. 250 - O.D. 1200	219-000-009



Timer/Stopwatch

Description	P/N
Stopwatch timer for managing welding duration	219-000-029



Temperature Meter

Description	P/N
Temperature meter	219-000-028



Handheld Heating Elements

Handheld heating elements by **HÜRNER** have an ergonomic handle and are available for various dimensions, up to O.D. 250 mm, with or without temperature control, with power supply and heating duration monitoring, and with a tabletop stand, all in a metal case that pleases the eye.

Description	P/N
Handheld heating element HSE O.D. 120 mm, 230 V without temp. control, w/ tabletop stand and transport case	200-230-047
Handheld heating element HSE O.D. 120 mm, 230 V with temp. control, w/ tabletop stand and transport case	200-230-550
Handheld heating element HSE O.D. 190 mm, 230 V without temp. control, w/ tabletop stand and transport case	200-230-039
Handheld heating element HSE O.D. 190 mm, 230 V with temp. control, w/ tabletop stand, w/o transport case	200-230-552
Handheld heating element HSE O.D. 250 mm, 230 V without temp. control, w/ tabletop stand, w/o transport case	200-230-046
Handheld heating element HSE O.D. 250 mm, 230 V with temp. control, w/ tabletop stand, w/o transport case	200-230-554



Socket Welders

Socket welders by **HÜRNER** have an ergonomic handle for heating the socket and spigot, are available for various dimensions, and able to carry two or three combinations of spigot and socket at the same time, for jointing sleeves, pipes, and fittings of up to O.D. 125 mm, with or without temperature control, with power supply and heating duration monitoring, and with a tabletop stand, all in a metal case that pleases the eye.

Description	P/N
Socket welder HMS 63 T Ø 16 - 63 mm, 230 V with invariable temperature , with sockets and spigots Ø 20 - 63 mm (Type A), tabletop stand and transport box	200-230-022
Socket welder HMS 63 T Ø 16 - 63 mm, 230 V with electronic temperature control , temperature selector, mains power detector and heating interval monitor, with sockets and spigots Ø 20 - 63 mm (Type A), tabletop stand and transport box	200-230-503
Socket welder HMS 125 T Ø 16 - 125 mm, 230 V with invariable temperature , with sockets and spigots Ø 20 - 125 mm (Type A), tabletop stand and transport box	200-230-505
Socket welder HMS 125 T Ø 16 - 125 mm, 230 V with electronic temperature control , temperature selector, mains power detector and heating interval monitor, with sockets and spigots Ø 20 - 125 mm (Type A), tabletop stand and transport box	200-230-504



Heating Spigots and Sockets

Description	P/N
Heating spigot and socket O.D. 16 mm for socket welder HMS, DVS type A	200-230-026
Heating spigot and socket O.D. 20 mm for socket welder HMS, DVS type A	200-230-028
Heating spigot and socket O.D. 25 mm for socket welder HMS, DVS type A	200-230-029
Heating spigot and socket O.D. 32 mm for socket welder HMS, DVS type A	200-230-030
Heating spigot and socket O.D. 40 mm for socket welder HMS, DVS type A	200-230-031
Heating spigot and socket O.D. 50 mm for socket welder HMS, DVS type A	200-230-032
Heating spigot and socket O.D. 63 mm for socket welder HMS, DVS type A	200-230-033
Heating spigot and socket O.D. 75 mm for socket welder HMS, DVS type A	200-230-034
Heating spigot and socket O.D. 90 mm for socket welder HMS, DVS type A	200-230-035
Heating spigot and socket O.D. 110 mm for socket welder HMS, DVS type A	200-230-036
Heating spigot and socket O.D. 125 mm for socket welder HMS, DVS type A	200-230-037

Heating Spigots and Sockets DVS type B, ASTM/IPS upon request!

You want to learn more about us?

Feel free to ask for a meeting on our premises. Detailed information on the company and on our product range is also available on-line at **www.huerner.de**



HÜRNER

SCHWEISSTECHNIK

HÜRNER Schweisstechnik GmbH

Nieder-Ohmener Str. 26
35325 Mücke
GERMANY

Ph +49 6401 9127 0

E-Mail info@huerner.de
Internet: www.huerner.de

HÜRNER Welding Technology NZ Ltd

12 Croskery Road
Papakura
Auckland 2110
NEW ZEALAND

Ph +64 9 299 3640

Fx +64 9 299 3740
E-Mail r.gruen@extra.co.nz
Internet: www.huerner.co.nz

HÜRNER Schweisstechnik Gulf L.L.C

Damascus Street, Al Qusais 4
DUBAI
P.O.Box 233586
UNITED ARAB EMIRATES

Ph +971 4 2584886

Fx +971 4 2584887
E-Mail info@hurnergulf.ae
Internet: www.huerner.de