

Additional Safety Rests

Safety rests with Stop+Go Function

The safety rests with Stop+Go function have an integrated micro switch which is activated when the soldering iron is picked up or put down. The operator can decide between an immediate or delayed (20 min) temperature reduction (SETBACK) to 150°C (300°F) and programme the power unit accordingly. The SETBACK time can be changed with the optional calibration box WCB 2. The temperature reduction extends the lifetime of the tips.

When working with the inert gas soldering iron WSP 80IG together with the hot air station WAD 101 the Stop+Go safety rest will start and stop the inert gas flow. All Weller digital soldering stations and the WAD 101 hot air station automatically recognize the Stop+Go safety rests.



WPHT (WPHT)
Safety rests with Stop+Go Function for WMP

WPH 81T (005 15 144 99)
Safety rests with Stop+Go Function for WSP 80, WSP 80IG und MPR 80

Standard Safety rests complete with sponge

AK 1 (005 15 010 99)



Support for DSX 80 (DS 80UNC) Desoldering iron, HAP 1 Hot air pencil, LR 21 and LR 82 Antistatic soldering pencils

AK 20 (005 15 030 99)



Support for DSX 80 (DS 80 UNC) Desoldering iron and HAP 1 Hot air pencil

AK 21 (005 15 012 99)



Support for MPR 80 Peritronic soldering pencil

AK 51 (005 15 042 99)



Support for WTA 50 Tweezer

AKV (005 15 038 99)



Support for DSVT80 and DSXV 80 (DSV 80UNC) Desoldering iron

KH 15 (005 15 019 99)



Support for MLR 21 Micro soldering pencil

KH 20 (005 15 020 99)



Support for LR 21 Antistatic soldering pencil and HAP 1 Hot air pencil

KH 25P (005 15 033 99)



Support for MPR 80 Peritronic soldering pencil

KH 27 (005 15 027 99)



Support for LR 82 Soldering iron, HAP 1 and WSP 150

WPH 80 (005 15 140 99)



Support for WSP 80 Micro soldering pencil

WPHM (WPHM)



support for WMP micro soldering pencil

Sponge (005 22 419 99) 5 pcs.



70 x 55 x 16 mm