

# Weller®

## Brings the light.



reddot design award  
winner 2013



A family of wattages: **15** **25** **40** **80** Find your favorite.

### PRODUCT DETAILS

Catalog number:	SP15N	SP25N	SP25NK	SP40N	SP40NK	SP80N
Type:	Non-temperature controlled	Non-temperature controlled	Non-temperature controlled	Non-temperature controlled	Non-temperature controlled	Non-temperature controlled
Wattage:	15 W	25 W	25 W	40 W	40 W	80 W
Temperature:	400°C / 750°F	400°C / 750°F	400°C / 750°F	482°C / 900°F	482°C / 900°F	482°C / 900°F
Cord length:	1,60 m	1,60 m	1,60 m	1,60 m	1,60 m	1,60 m
Iron tip:	SS, 2 mm diameter	MT1, 3 mm diameter	MT1, 3 mm diameter	MT10, 6 mm diameter	MT10, 6 mm diameter	MTG20, 10 mm diameter
Gross weight:	260 gr.	260 gr.	280 gr.	280 gr.	280 gr.	330 gr.

### CHOOSE THE RIGHT SOLDERING IRON

Micro components, electronic kits, low-voltage wiring	Printed circuit boards, radio controlled, indoor lighting	Hobby models, small appliance, small engine repair, crafts	Audio systems, electrical, marine, jewelry, automotive	Heat sink, ground plane, metal art, plumbing	Soldering Wire Connections	WELLER Soldering Iron	Duty	Power	Compatible Tips
<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<18 AWG 1,0 mm dia	Iron Coded SP15N	Light Duty	15 Watts	SS (included), S3, S31, S32
<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<12 AWG 2,0 mm dia	Iron Coded SP25N	Standard Duty	25 Watts	MT1 (included), MT2, MT3
<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<8 AWG 3,3 mm dia	Iron Coded SP40N	Medium Duty	40 Watts	MT10 (included), ST3, ST7
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<4 AWG 5,0 mm dia	Iron Coded SP80N	Heavy Duty	80 Watts	MTG20 (included), S38, S39

Weller Irons comply with

