

## Accessory

Miscellaneous

New

### WELLER WDC – Dry Cleaner

#### The solution for cleaning from lead free solder!

When using lead free it will be experienced an increased oxidation in the wettable area of the tip. These oxides must be removed regularly otherwise it will make the tip completely unwettable and not usable anymore. When cleaning the tip by means of the Weller WDC Dry Cleaner a special metal wool is used. First the surplus solder is removed by tapping the tip on the soft edge of the collector box. The final cleaning is then done by pushing and turning the tip in the metal wool. After cleaning there is still a fine rest of solder on the tip avoiding fast oxidation of the iron layer which is an advantage versus the cleaning by the wet sponge. The metal wool can be soaked in flux which may improve even the performance.



Order No.	Model	Description
005 15 124 99	WDC	Weller WDC dry cleaner, antistatic

Accessory:

005 13 824 99		Metal wool WDC replacement (2 pieces)
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### Lead free solder



Order No./Model	Description
	<b>Lead Free Solder Wire</b> Weller lead free solder wire for hand soldering application. The wire is save packed in a ESD safe handy red.
005 13 822 99	Ø 0,5 mm, SN96,5 - AG3,0 - CU0,5 - F3L1, 4,0 m
005 13 823 99	Ø 1,0 mm, SN96,5 - AG3,0 - CU0,5 - F3L1, 1,5 m

Order No./Model	Description
005 13 031 99	<b>Tip Activator</b> The Weller Tip Activator for regeneration of oxidized tips works fast and easy with low temperature. The Tip Activator is environmentally safe and contains no halides, lead, rosin or residue. Regular use will prolong the life time of the tips. 43 g. Packaging unit 6 pcs.



Order No./Model	Description
005 33 525 99	<b>Flux Pen</b> For easy and exact application of flux, eliminating the mess from flux bottles. The spring loaded tip dispenses just the right amount of flux to the soldering joint. Body and function like a text marker. Content 10 cm <sup>3</sup> , Halogen-free, not refillable. Flux type 1.1.3.A (F-SW32), EN29 454, contents 9,5 ml

