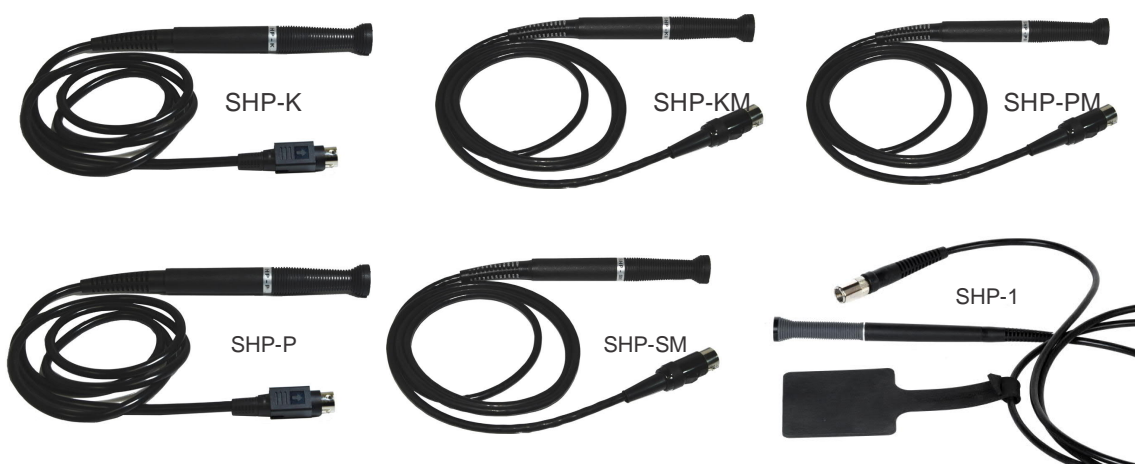




Handpieces from Thermaltronics, compatible to Metcal/OKi* Soldering Stations

Description	Metcal/OKi * Station P/N	Metcal/OKi *Spare P/N	TT P/N	Remarks
Soldering Iron handpiece	PS900	PS-HC3, PS-H3	SHP-K	SHP-K handpiece can be substituted instead of PS-HC3 handpiece. It is a better design since it eliminates the problem of tip getting jammed to heater. Thus it leads to lower running cost of PS-900. It is NOT same as PS-HC3 in that it does not have heater coil. SHP-K uses K-series tips. Original SxV series tips cannot be used with SHP-K due to improved design of SHP-K
Soldering Iron handpiece	MFR-1120	MFR-H2-ST	SHP-KM	SHP-KM handpiece can be substituted instead of MFR-H2-ST handpiece. It is a better design since it eliminates the problem of tip getting stuck to heater. Thus it leads to lower running cost of MFR-1120. It is NOT same as MFR-H2-ST in that it does not have heater coil. SHP-KM uses K-series tips. Original SxV series tips cannot be used with SHP-KM due to improved design of SHP-KM
Soldering Iron handpiece	MFR-1110	MFR-H1-SC	SHP-PM	Drop in replacement, same structure as MFR-H1-SC
Soldering Iron handpiece	PS900	N.A	SHP-P	This special handpiece allows the use of SxP series tips with PS-900 which was formerly not possible. If customer buy SHP-P, and they can use our P series tip cartridge (similar to SxP tip cartridges). SxP series tips are better for "Rework" applications.
Soldering Iron handpiece	MFR-1160	MFR-H6-SSC	SHP-SM	Drop in replacement, same structure as MFR-H6-SSC
Soldering Iron handpiece	MX-5000, MX-5211	MX-RM3E	SHP-1	Drop in replacement, same structure as MX-RM3R
Soldering Iron handpiece	MX-5000, MX-5211	MX-H1-AV	SHP-1	Drop in replacement, same structure as MX-H1-AV
Soldering Iron handpiece	SP-200	SP-HC-1	SHP-S	Drop in replacement, same structure as SP-HC-1



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