

Tip Cartridges For Soldering Applications

The SP200 Soldering System's tip cartridges are designed to suit a wide range of soldering applications. For optimum performance, operators should select the tip that allows maximum contact with the work surface. We suggest that you start with a 600 series tip cartridge.

SP200 SOLDER TIP CARTRIDGES

	SSC-X17A Extra Large Chisel .21" (5.3mm)		SSC-X22A Conical Sharp .02" (0.51mm)
	SSC-X13A Chisel 90° .13" (3.3mm)		SSC-X72A Conical Chisel .07" (1.78mm)
	SSC-X46A Long Reach Chisel .12" (3.0mm)		SSC-X71A Conical Chisel .04" (1.0mm)
	SSC-X36A Chisel 30° .10" (2.5mm)		SSC-X54A* Sharp Bent 30° .02" (0.51mm)
	SSC-X42A Long Reach Chisel 60° .07" (1.78mm)		SSC-X26A Sharp Bent 30° .02" (0.51mm)
	SSC-X70A Long Chisel .07" (1.78mm)		SSC-X47A Bevel 60° .07" (1.78mm)
	SSC-X37A Chisel 30° .07" (1.78mm)		SSC-X45A Bevel 60° .016" (0.4mm)
	SSC-X38A Chisel 30° .06" (1.5mm)		SSC-X67A Drag Soldering Tip (Mini-Hoof)
	SSC-X25A Chisel 30° .04" (1.0mm)		SSC-X61A Drag Soldering Tip (Knife)
	SSC-X74A Conical Sharp .055" (1.4mm)		SSC-X39A Drag Soldering Tip (Hoof)
	SSC-X01A Conical Sharp .04" (1.0mm)		SSC-X73A Drag Soldering Tip (Increased Tinned Area, .24" 6.1mm)

500 SERIES X=5 600 SERIES X=6 700 SERIES X=7

* = NOT AVAILABLE FOR 500 SERIES

SP200

