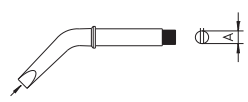


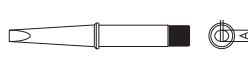
For use with: W 61, W 101, W 201

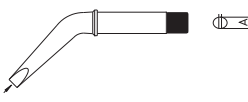
Description and Model	Width A	Order-No. 260°C	Order-No. 310°C	Order-No. 370°C	Order-No. 425°C
-----------------------	---------	--------------------	--------------------	--------------------	--------------------

For 60 W soldering iron (W61)

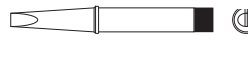
Chisel tip straight	1,6 mm	CT5A5 5 42 005 99	CT5A6 5 42 006 99	CT5A7 5 42 007 99	CT5A8 5 42 008 99
	2,4 mm	CT5B5 5 42 015 99	CT5B6 5 42 016 99	CT5B7 5 42 017 99	CT5B8 5 42 018 99
	3,2 mm	CT5C5 5 42 025 99	CT5C6 5 42 026 99	CT5C7 5 42 027 99	CT5C8 5 42 028 99
	5,0 mm	CT5D5 5 42 035 99	CT5D6 5 42 036 99	CT5D7 5 42 037 99	CT5D8 5 42 038 99
Chisel tip bent (45°) 	1,6 mm	CT5AX5 5 42 105 99	CT5AX6 5 42 106 99	CT5AX7 5 42 107 99	CT5AX8 5 42 108 99
	2,4 mm	CT5BX5 5 42 115 99	CT5BX6 5 42 116 99	CT5BX7 5 42 117 99	CT5BX8 5 42 118 99
	3,2 mm	CT5CX5 5 42 125 99	CT5CX6 5 42 126 99	CT5CX7 5 42 127 99	CT5CX8 5 42 128 99
	5,0 mm	CT5DX5 5 42 135 99	CT5DX6 5 42 136 99	CT5DX7 5 42 137 99	CT5DX8 5 42 138 99

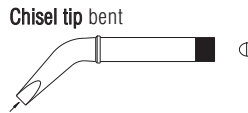
For 100 W soldering iron (W101)

Chisel tip straight 	3,2 mm	-	CT6C6 5 42 206 99	CT6C7 5 42 207 99	CT6C8 5 42 208 99
	5,0 mm	-	CT6D6 5 42 216 99	CT6D7 5 42 217 99	CT6D8 5 42 218 99
	7,0 mm	-	CT6E6 5 42 226 99	CT6E7 ① 5 42 227 99	CT6E8 5 42 228 99

Chisel tip bent (45°) 	3,2 mm	-	CT6CX6 5 42 306 99	CT6CX7 5 42 307 99	CT6CX8 5 42 308 99
	5,0 mm	-	CT6DX6 5 42 316 99	CT6DX7 5 42 317 99	CT6DX8 5 42 318 99
	7,0 mm	-	CT6EX6 5 42 326 99	CT6EX7 5 42 327 99	CT6EX8 5 42 328 99

For 200 W soldering iron (W201)

Chisel tip straight 	7,0 mm	-	CT2E6 5 42 406 99	CT2E7 5 42 407 99	CT2E8 5 42 408 99
	10,0 mm	-	CT2F6 5 42 416 99	CT2F7 ① 5 42 417 99	CT2F8 5 42 418 99
	11,0 mm	-	CT2G6 5 42 426 99	CT2G7 5 42 427 99	CT2G8 5 42 428 99

Chisel tip bent 	7,0 mm	① Scope of delivery W61	CT2EX6 5 42 506 99	CT2EX7 5 42 507 99	CT2EX8 5 42 508 99
	10,0 mm		CT2FX6 5 42 516 99	CT2FX7 5 42 517 99	CT2FX8 5 42 518 99

① Scope of delivery

Siemens Nederland N.V.
ESD Services
Remmerden 5

We believe all the information in these pages including technical data to be reliable. However we make no warranties expressed or implied and assume no liability regarding any use of this information.