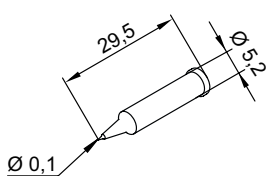


SERIES 102 ERSADUR LONGLIFE SOLDERING TIPS

■ All i-CON stations with i-TOOL, i-TOOL NANO or i-TOOL PICO soldering iron

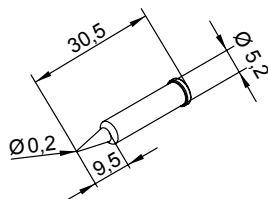
0102PDLF01/SB

pencil point, recessed, 0.1 mm $\varnothing$



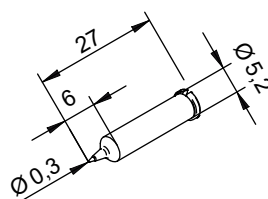
0102PDLF02/SB

pencil point, 0.2 mm $\varnothing$



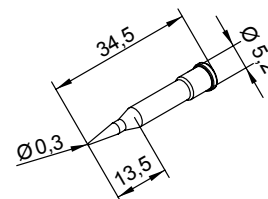
0102PDLF03/SB

pencil point, recessed, 0.3 mm $\varnothing$



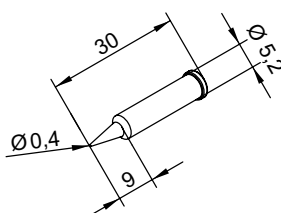
0102PDLF03L/SB

pencil point, extended, 0.3 mm $\varnothing$



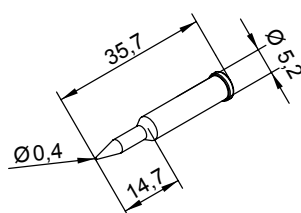
0102PDLF04/SB

pencil point, 0.4 mm $\varnothing$



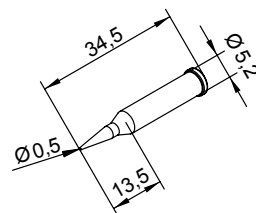
0102PDLF04L/SB

pencil point, extended, 0.4 mm $\varnothing$



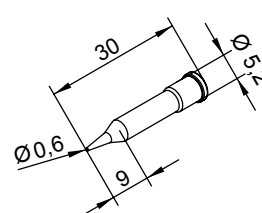
0102PDLF05L/SB

pencil point, extended, 0.5 mm $\varnothing$



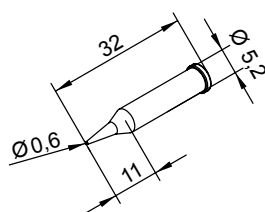
0102PDLF06/SB

pencil point, extended, 0.6 mm $\varnothing$



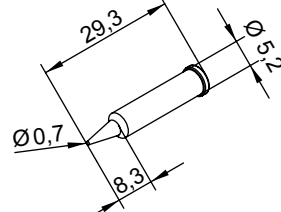
0102PDLF06L/SB

pencil point, extended, 0.6 mm $\varnothing$



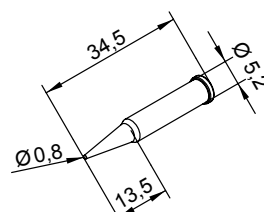
0102PDLF07/SB

pencil point, 0.7 mm $\varnothing$



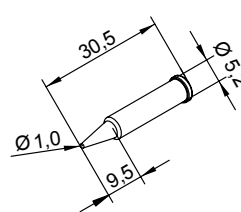
0102PDLF08L/SB

pencil point, extended, 0.8 mm $\varnothing$



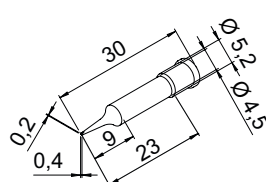
0102PDLF10/SB

pencil point, 1.0 mm $\varnothing$



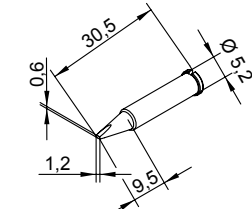
0102CDLF04/SB

chisel-shaped, 0.4 mm



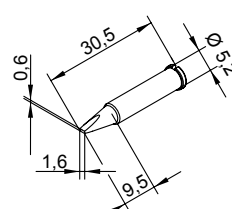
0102CDLF12/SB

chisel-shaped, 1.2 mm



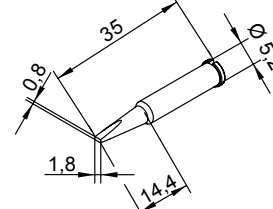
0102CDLF16/SB

chisel-shaped, 1.6 mm



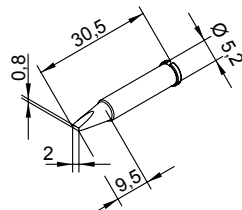
0102CDLF18L/SB

chisel-shaped, extended, 1.8 mm



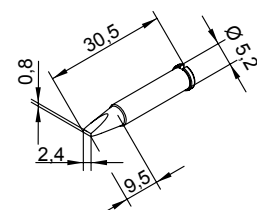
0102CDLF20/SB

chisel-shaped, 2.0 mm



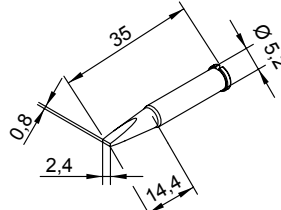
0102CDLF24/SB

chisel-shaped, 2.4 mm



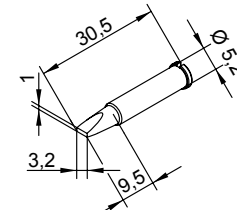
0102CDLF24L/SB

chisel-shaped, 2.4 mm



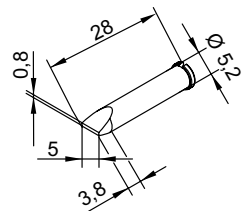
0102CDLF32/SB

chisel-shaped, 3.2 mm



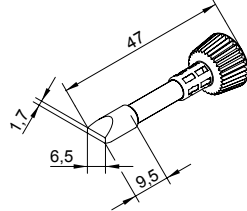
0102CDLF50/SB

chisel-shaped, 5.0 mm



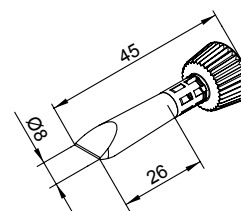
0102CDLF65/SB

chisel-shaped, 6.5 mm



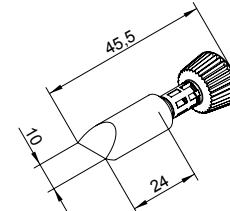
0102CDLF080C/SB

chisel-shaped, conical, 8.0 mm



0102CDLF100/SB

chisel-shaped, 10.0 mm

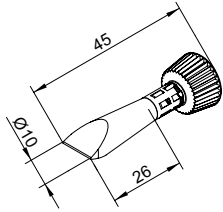


Dimensions without pre-tinning

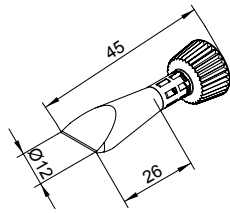
SERIES 102 ERSADUR LONGLIFE SOLDERING TIPS

■ All i-CON stations with i-TOOL, i-TOOL NANO or i-TOOL PICO soldering iron

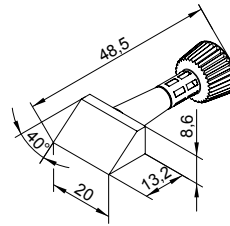
0102CDLF100C/SB
chisel-shaped, conical, 10.0 mm



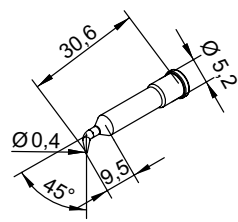
0102CDLF120C/SB
chisel-shaped, conical, 12.0 mm



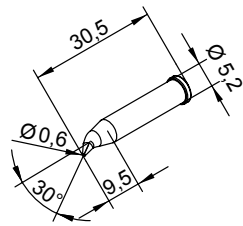
0102CDLF200/SB
angled face, 20.0 mm



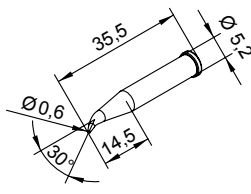
0102SDLF04/SB
pencil point, bent, 0.4 mm ø



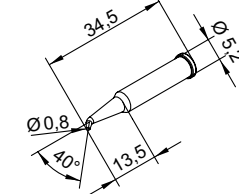
0102SDLF06/SB
pencil point, bent, 0.6 mm ø



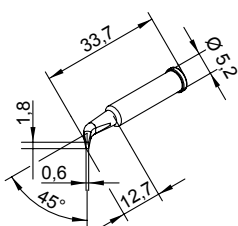
0102SDLF06L/SB
pencil point, bent,
extended, 0.6 mm ø



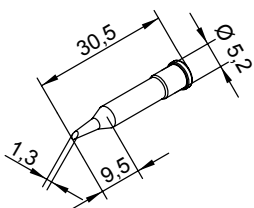
0102SDLF08L/SB
pencil point, bent,
extended, 0.8 mm ø



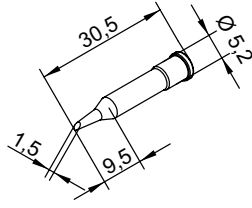
0102SDLF18/SB
chisel-shaped, bent, 1.8 mm ø



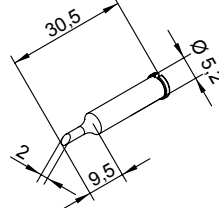
0102ADLF13/SB
angled face, 1.3 mm ø



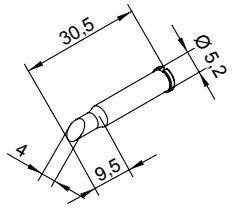
0102ADLF15/SB
angled face, 1.5 mm ø



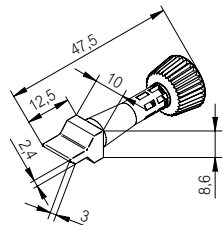
0102ADLF20/SB
angled face, 2.0 mm ø



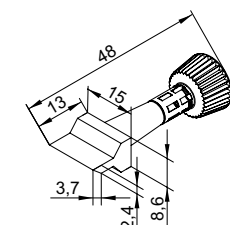
0102ADLF40/SB
angled face, 4.0 mm ø



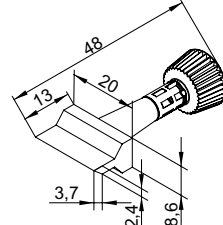
0102ZDLF100/SB
WICK-TIP, 10.0 mm



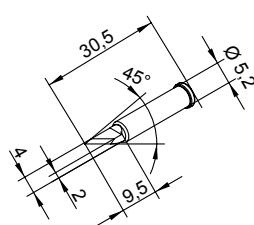
0102ZDLF150/SB
WICK-TIP, 15.0 mm



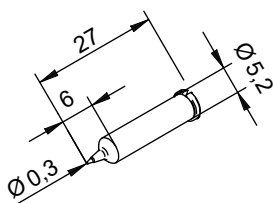
0102ZDLF200/SB
WICK-TIP, 20.0 mm



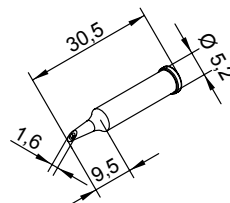
0102BDLF20/SB
PLCC blade



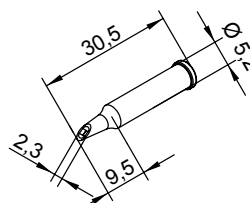
0102PDLF03/SB
pencil point, recessed, 0.3 mm ø



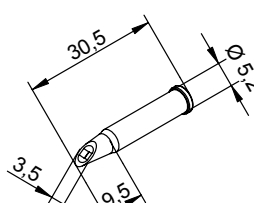
0102WDLF16/SB
PowerWell with concave portion, 1.6 mm ø



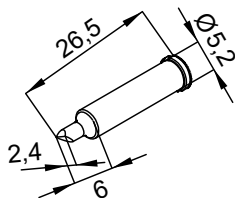
0102WDLF23/SB
PowerWell with concave portion, 2.3 mm ø



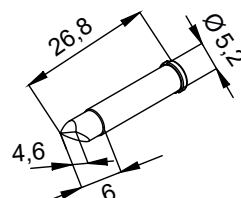
0102WDLF35/SB
PowerWell with concave portion, 3.5 mm ø



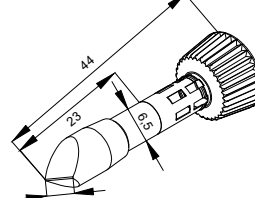
0102CDLF24A/SB
asymmetric, 2.4 mm, 300 µm Fe



0102CDLF46A/SB
asymmetric, 4.6 mm, 300 µm Fe



0102CDLF80A/SB
chisel-shaped, asymmetric, 8.0 mm



Dimensions without pre-tinning