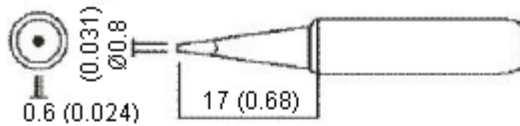


Soldering Tips

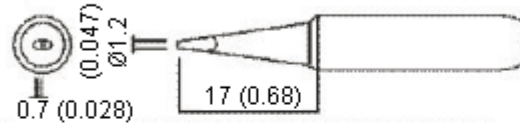


21-10140



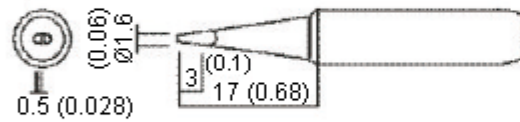
0°C

21-10142



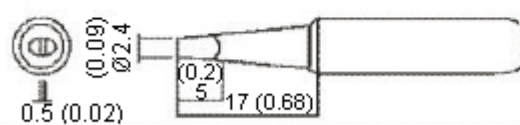
0°C

21-10144



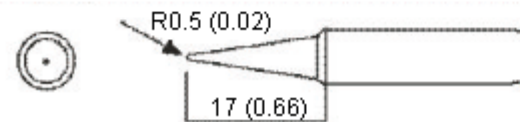
0°C

21-10146



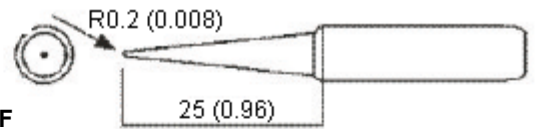
0°C

21-10148



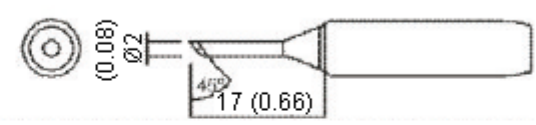
0°C

21-10150



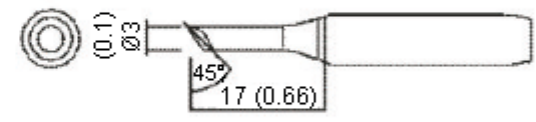
-10°C / -18°F

21-10152



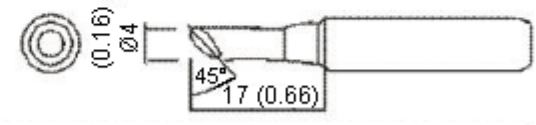
0°C

21-10154



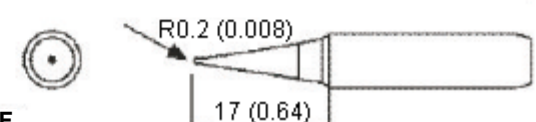
0°C

21-10156



0°C

21-10158



-10°C / -18°F

Tip out diameter Ø6.5

All tips sold separately
Dimensions : Millimetres (Inches)

Coating Standard for Soldering Tips :

Alloy Iron coating thickness : 0.3 µm
Nickel coating thickness : 0.2 µm
Chrome coating thickness : 0.2 µm

Alloy Iron coated iron tips perform excellent on temperature during 360°C and 380°C
It can only work 4-5 hours if tips continuous get heat up beyond 450°C
Chrome layer will lose effect if temperature is up to 500°C

Dimension tolerance is +0.02 mm

Part Number Table

Description	Part Number
Tip, Chisel, 0.8 mm, PK10	21-10140
Tip, Chisel, 1.2 mm, PK10	21-10142
Tip, Chisel, 1.6 mm, PK10	21-10144
Tip, Chisel, 2.4 mm, PK10	21-10146
Tip, Conical, 0.5 mm, PK10	21-10148
Tip, Conical, 0.2 mm, PK10	21-10150
Tip, Chisel, Angled, 2 mm, PK10	21-10152
Tip, Chisel, Angled, 3 mm, PK10	21-10154
Tip, Chisel, Angled, 4 mm, PK10	21-10156
Tip, Conical, Micro, 0.2 mm, PK10	21-10158

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