

ET soldering tips



A = Width mm
B = Thickness mm
C = Length mm

Chisel



| Model | A | B | C | PU | Order No. |
|---|-----|-----|------|----------------|-------------------------------|
| ET A | 1.6 | 0.7 | 34.5 | 1 10 100 | 4ETA-1 4ETA-10 4ETA-100 |
| ET B | 2.4 | 0.8 | 34.5 | 1 | 4ETB-1 4ETB-10 |
| ET C | 3.2 | 0.8 | 34.5 | 1 10 100 | 4ETC-1 4ETC-10 4ETC-100 |
| ET D | 4.6 | 0.8 | 34.5 | 1 10 | 4ETD-1 4ETD-10 |
| ET DS SOLDERING TIP 50MM | 4.6 | 0.8 | 34.5 | 1 | 4ETDS-1 4ETDS-10 |
| ET E | 5.6 | 1.2 | 34.5 | 1 10 100 | 4ETE-1 4ETE-10 4ETE-100 |

Round



| Model | A | B | C | PU | Order No. |
|---|-----|-----|------|---------|---------------------|
| ET AA SOLDERING TIP 16MM | 4.6 | 0.8 | 34.5 | 1 | 4ETAA-1 |
| ET BB | 2.4 | | 34.5 | 1 10 | 4ETBB-1 4ETBB-10 |
| ET CC | 3.2 | | 34.5 | 1 10 | 4ETCC-1 4ETCC-10 |

Conical



| Model | A | B | C | PU | Order No. |
|--------------|-----|---|------|----|-----------|
| ET OL | 0.8 | | 43.5 | 1 | 4ETOL |

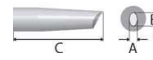
Measuring tip

| Model | A | B | C | PU | Order No. |
|-------------------------|-----|---|----|----|----------------|
| ET Measuring tip | 0.5 | | 30 | 1 | T005 24 750 99 |

| Model | A | B | C | PU | Order No. |
|--------------|-----|-----|------|----------------|-------------------------------|
| ET HL | 0.8 | 0.4 | 34.5 | 1 | 4ETHL |
| ET L | 2.0 | 1.0 | 43.5 | 1 10 100 | 4ETL-1 4ETL-10 4ETL-100 |
| ET M | 3.2 | 1.2 | 43.5 | 1 10 | 4ETM-1 4ETM-10 |
| ET R | 1.6 | 0.7 | 34.5 | 1 10 | 4ETR-1 4ETR-10 |
| ET KL | 1.2 | 0.8 | 44 | 1 | 4ETKL |
| ET SL | 0.3 | | 43.5 | 1 | 4ETSL |

| Model | A | B | C | PU | Order No. |
|--------------|-----|---|------|----------|----------------------|
| ET CS | 3.2 | | 34.5 | 1 100 | 4ETCS-1 4ETCS-100 |
| ET F | 1.2 | | 34.5 | 1 10 | 4ETF-1 4ETF-10 |
| ET P | 0.8 | | 34.5 | 1 10 | 4ETP-1 4ETP-10 |

Gullwing tip



| Model | A | B | C | PU | Order No. |
|---|-----|-----|----|----|----------------|
| ET GW | 4.3 | 3 | 35 | 1 | T005 41 045 99 |
| ET C HPB SOLDERING TIP FE+NI | 4.3 | 3 | 35 | 1 | T005 41 003 75 |
| ET SMD 2,5 x 1,5 mm | 2.5 | 1.5 | 45 | 1 | T005 41 039 99 |
| ET SMD 3,8 x 1,5 mm | 3.8 | 1.5 | 45 | 1 | T005 41 040 99 |

Get started with the WE station

This station is developed especially for education and as entry level professional station. It has many of the software features as our professional stations, plus is easy and economical to use.



Technical Data

| | |
|-----------------------|---|
| Dimensions L x W x H | 150 x 125 x 100 mm 5.91 x 4.92 x 3.94 inches |
| Power supply | 230 V / 50 Hz; 120 V / 60 Hz |
| Power | 70 W |
| Temperature range | 200°F–850°F; 100°C–450°C |
| Temperature accuracy | +/- 17°F, 9°C |
| Temperature stability | +/- 4°F, 2°C |
| ESD safe | yes |
| Supplied tip | ETA |

Weller®

Applications*

- | | |
|---|--|
| <ul style="list-style-type: none"> › Easy professional soldering jobs › PCBs › Electronic kits › Education › Radio-controlled › Indoor lighting › Low-voltage wiring › Cable assembling | <ul style="list-style-type: none"> › Hobby models › Small appliance › Small engine › Repair › Crafts › Audio systems › Electrical |
|---|--|

● Recommended ● Acceptable

*NOT RECOMMENDED FOR: micro-components, marine, automotive, heat sink, ground plane, metal art, plumbing, jewelry

WE Soldering Station Kit

| Order no. | Description |
|-------------|--|
| T0053298699 | WE1 STATION 230V WEP70 SOLDERING IRON PH70 SAFETY REST WITH SPONGE ETA TIP 0.062" / 1.6 MM SCREWDRIVER |

Accessories

| Order no. | Description |
|-------------|------------------------------|
| T0058770714 | WEP70 TIP RETAINER |
| T0058770715 | WEP70 SOLDERING IRON |
| T0058770706 | PH70 SAFETY REST WITH SPONGE |
| TC205 | SPONGE REPLACEMENT |
| | ET SERIES TIPS |