



Desoldering Tip - Air-Vac, A.P.E., Pace

20 SERIES 1

COMPATIBLE STATIONS: Pace SX-20, Pace SX-25, Pace SX-25V

Plato is one of the largest manufacturers of soldering tips in the world, producing tips to fit all of the most popular soldering stations. The long life and fast heat recovery of Plato soldering tips increases user effectiveness and decreases production times. All Plato soldering tips manufactured since January 2004 are tinned with Lead-Free solder.

Long Life: Using a high quality Plato soldering tip increases soldering speed and decreases the total cost of manufacture. Higher temperatures and high tin content solders, common in lead-free soldering processes, place additional strain on soldering iron tips. The long life of a Plato soldering iron tip reduces tip changes, decreasing the total number of tips used and decreasing production time.

Rapid Heat Recovery: Plato soldering tips are constructed from highly conductive premium grade copper to transmit heat to the work more quickly than other brands of soldering tips. This quick heat recovery enables more joints to be soldered per minute, thus reducing manufacturing time and costs.

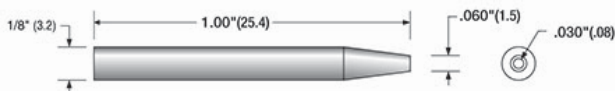


- **Fast heat recovering increases soldering speed**
- **Longer tip reduces manufacturing costs**
- **Fewer tip change overs**

Product Dimensions

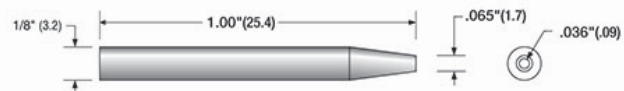
20-0114 Desoldering Tip, 25.4mm L

Cross Reference: Pace 1121-0480
0.8mm ID x 1.5mm OD
10 units/case



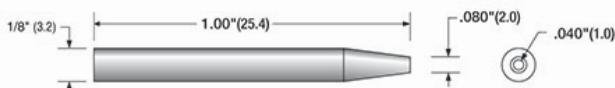
20-0815 Desoldering Tip, 25.4mm L

0.9mm ID x 1.7mm OD
10 units/case



20-0110 Desoldering Tip, 25.4mm L

Cross Reference: A.P.E. 20-0110, A.P.E. 1212-0040, A.P.E. 1212-0084, Pace 1121-0479
1.0mm ID x 2.0mm OD
10 units/case



20-0110-HW Desoldering Tip, 25.4mm L

Cross Reference: Air-Vac 30, Air-Vac 45, Air-Vac 46
10 units/case



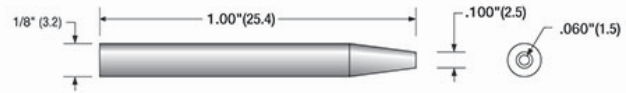
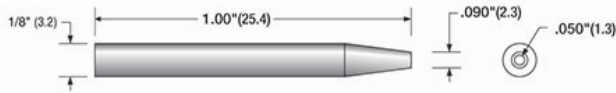


20-0113 Desoldering Tip - Air-Vac, A.P.E., Pace

Cross Reference: A.P.E. 1212-0050, A.P.E. 1212-0083, A.P.E. 1212-0550, Air-Vac 51, Pace 1121-0216, Pace 1121-0216
10 units/case

20-0111 Desoldering Tip - Air-Vac, A.P.E., Pace

Cross Reference: A.P.E. 1212-0060, A.P.E. 1212-0082, A.P.E. 1212-0660, Air-Vac 60, Air-Vac 61, Pace 1121-0217, Pace 1121-0217
10 units/case



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