



Soldering Tips - Weller Compatible

C SERIES

COMPATIBLE STATIONS:Weller WTCPT, Weller WTCPTD, Weller WTCPTFE, Weller WTCPN, Weller WTCPS, Weller TC201T, Weller TC201FE

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

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

Rapid Heat Recovery: Plato solder tips are constructed from highly conductive premium grade copper to transmit heat to the work more quickly than other brands. 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

C-3039-7 700°F screwdriver

Cross Reference: Weller PTA7, Weller PTR7
1.8mm
10 units/case



C-3039-8 800°F screwdriver

Cross Reference: Weller PTA8, Weller PTR8
1.8mm
10 units/case



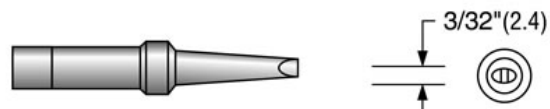
C-3040-7 700°F screwdriver

Cross Reference: Weller PTB7
2.4mm
10 units/case



C-3040-8 800°F screwdriver

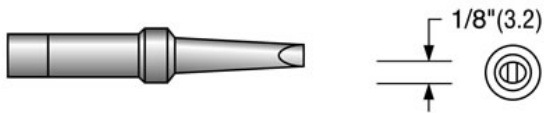
Cross Reference: Weller PTB8
2.4mm
10 units/case





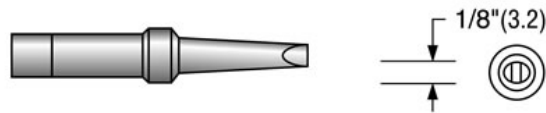
C-3036-7 700°F screwdriver

Cross Reference: Weller PTC7
3.2mm
10 units/case



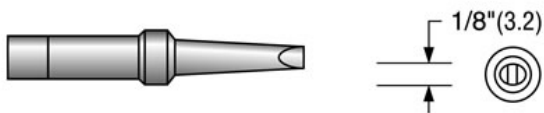
C-3036-8 800°F screwdriver

Cross Reference: Weller PTC8
3.2mm
10 units/case



C-3036-9 900°F screwdriver

Cross Reference: Weller PTC9
3.2mm
10 units/case



C-3100-7 700°F screwdriver

Cross Reference: Weller PTH7, Weller PTJ7
0.8mm
10 units/case



C-3100-8 800°F screwdriver

Cross Reference: Weller PTH8, Weller PTJ8
0.8mm
10 units/case



C-3043-7 700°F long screwdriver

Cross Reference: Weller PTK7
1.2mm
10 units/case



C-3043-8 800°F long screwdriver

Cross Reference: Weller PTK8
1.2mm
10 units/case



C-462-7 700°F conical

Cross Reference: Weller PTP7, Weller PTT7
0.8mm
10 units/case



C-462-8 800°F conical

Cross Reference: Weller PTP8
0.8mm
10 units/case



C-494-7 700°F long conical

Cross Reference: Weller PTS7
0.4mm
10 units/case





C-494-8 800°F long conical

Cross Reference: Weller PTS8, Weller PTT8
0.4mm
10 units/case



C-5141-7 700°F bevel

Cross Reference: Weller PTCC7, Weller PTDD7
3.2mm
10 units/case



C-5141-8 800°F bevel

Cross Reference: Weller PTCC8, Weller PTDD8
3.2mm
10 units/case



C-5141-9 900°F bevel

Cross Reference: Weller PTCC9, Weller PTDD9
3.2mm
10 units/case



Environmental Policy

Techspray is committed to developing products to ensure a safer and cleaner environment. We will continue to meet and sustain the regulations of all federal, state and local government agencies.

Resources

Techspray products are supported by a global sales, technical and customer services resources.

For additional technical information on this product or other Techspray products in the United States, call the technical sales department at 800-858-4043, email tsales@techspray.com or visit our web site at: www.techspray.com.

North America

Techspray
P.O. Box 949
Amarillo, TX 79105
800-858-4043
Email: tsales@techspray.com

Europe

ITW Contamination Control
Saffierlaan 5
2132 VZ Hoofddorp
The Netherlands
+31 88 1307 400
Email: info@itw-cc.com

Countries Outside US

Call to locate a distributor in your country.

Important Notice to Purchaser/User: The information in this publication is based on tests that we believe are reliable. The results may vary due to differences in tests type and conditions. We recommend that each user evaluate the product to determine its suitability for the intended application. Conditions of use are outside our control and vary widely. Techspray's only obligation and your only solution is replacement of product that is shown to be defective when you receive it. In no case will Techspray be liable for any special, incidental, or consequential damages based on breach of warranty, negligence or any other theory.

© 2016 Techspray, A Division of ITW



Techspray
8125 Cobb Center Drive,
Kennesaw, GA 30152
800-858-4043 • www.techspray.com



Компания «ЭлектроПласт» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов;
- Поставка более 17-ти миллионов наименований электронных компонентов;
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- Лицензия ФСБ на осуществление работ с использованием сведений, составляющих государственную тайну;
- Поставка специализированных компонентов (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Aeroflex, Peregrine, Syfer, Eurofarad, Texas Instrument, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Помимо этого, одним из направлений компании «ЭлектроПласт» является направление «Источники питания». Мы предлагаем Вам помощь Конструкторского отдела:

- Подбор оптимального решения, техническое обоснование при выборе компонента;
- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



Как с нами связаться

Телефон: 8 (812) 309 58 32 (многоканальный)

Факс: 8 (812) 320-02-42

Электронная почта: org@eplast1.ru

Адрес: 198099, г. Санкт-Петербург, ул. Калинина, дом 2, корпус 4, литера А.