

Product Data Sheet

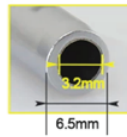
900M-T Lead-Free Soldering Iron Tip, 2.4D

TNP100265EA



Type D

Features: Welded with the front part of the head
Application: suitable for the need for more than the amount of welding, such as: welding area, thick terminals, welding large welding environment.



Product Information

- Advantage: Painted and environmentally friendly soldering iron tip has high temperature resistant, more suitable for high melting point soldering.
- Easy to Use: This inner heating soldering iron tips heat up quickly, has a long service life, easy to tin, and does not produce virtual welding.
- Practical: The welder tip is suitable for 102C/102D,933D soldering iron handles and for 936/939/938/878/898 series soldering stations.
- Application: This soldering iron tip is suitable for soldering machines that require a large amount of tin, such as large soldering area, thick terminal, large soldering pad, etc.

Technical Details & Cleaning Data

Material	Oxygen-free copper Cu
Weight	About 15.5g
Iron Tip Type	2.4D
Tip Size	0.094"(2.4mm)
Color	Black
Length	1.693" (43mm)
Inside Diameter	0.125" (3.2mm)
Outside Diameter	0.255" (6.5mm)
Service Life	50000 solder joints
Country of Origin	China

Packaging

Part No.	TNP100265EA
----------	-------------

»» Techni-PRO

Wider selection | Higher quality | Stronger value

We've engineered a new private-label brand for world-class production supplies. You probably already know Techni-PRO products as Techni-Tool, Tec-Cut, Techni-Stat, Tec-Tuff, and other brands. Our goal was the same as it has always been: To give you more. More equipment. More supplies. More value.

Rev. MAY23