

Product Data Sheet

Anti-Static Stainless Steel Tweezer

TNP100088EA



Product Information

- The ESD Tweezers are made of 202 stainless steel, comes with anti-static & Epoxy coating for better grip
- The tweezers are anti-static, non-magnetic and non-corrosive
- The tips are extra hard, high accuracy, no slip through
- High precision with maximum comfort when working on precision assembly, microelectronics and circuit boards
- Tweezers are very light & easy to handle helps reduce hand fatigue
- Precision ESD Tweezers reduces overall application time.
- Wide range of uses – can be used in electronic repairing, precision instruments, soldering and more

Technical Details

Technical Details	Typical Values
Material	202 Stainless Steel
Magnetism	Non
Surface Treatment	Black anti-static coating treatment
Tip Strength	>HRC40°
Length	115mm

Packaging

Part No.	TNP100088EA
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Rev. JUN22

Product Data Sheet

Anti-Static Stainless Steel Tweezer

TNP100089EA



Product Information

- The ESD Tweezers are made of 202 stainless steel, comes with anti-static & Epoxy coating for better grip
- The tweezers are anti-static, non-magnetic and non-corrosive
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- Tweezers are very light & easy to handle helps reduce hand fatigue
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Technical Details

Technical Details	Typical Values
Material	202 Stainless Steel
Magnetism	Non
Surface Treatment	Black anti-static coating treatment
Tip Strength	>HRC40°
Length	120mm

Packaging

Part No.	TNP100089EA
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Rev. JUN22

Product Data Sheet

Anti-Static Stainless Steel Tweezer

TNP100086EA



Product Information

- The ESD Tweezers are made of 202 stainless steel, comes with anti-static & Epoxy coating for better grip
- The tweezers are anti-static, non-magnetic and non-corrosive
- The tips are extra hard, high accuracy, no slip through
- High precision with maximum comfort when working on precision assembly, microelectronics and circuit boards
- Tweezers are very light & easy to handle helps reduce hand fatigue
- Precision ESD Tweezers reduces overall application time.
- Wide range of uses – can be used in electronic repairing, precision instruments, soldering and more

Technical Details

Technical Details	Typical Values
Material	202 Stainless Steel
Magnetism	Non
Surface Treatment	Black anti-static coating treatment
Tip Strength	>HRC40°
Length	122mm

Packaging

Part No.	TNP100086EA
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Rev. JUN22

Product Data Sheet

Anti-Static Stainless Steel Tweezer

TNP100087EA



Product Information

- The ESD Tweezers are made of 202 stainless steel, comes with anti-static & Epoxy coating for better grip
- The tweezers are anti-static, non-magnetic and non-corrosive
- The tips are extra hard, high accuracy, no slip through
- High precision with maximum comfort when working on precision assembly, microelectronics and circuit boards
- Tweezers are very light & easy to handle helps reduce hand fatigue
- Precision ESD Tweezers reduces overall application time.
- Wide range of uses – can be used in electronic repairing, precision instruments, soldering and more

Technical Details

Typical Values

Material	202 Stainless Steel
Magnetism	Non
Surface Treatment	Black anti-static coating treatment
Tip Strength	>HRC40°
Length	140mm

Packaging

Part No.	TNP100087EA
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