KENNEDY SE™

Order Code:
KEN-534-6981J

INSULATED TWEEZER - 150mm

These Insulated Tweezers provide precision, safety, and control for professionals working on live or sensitive electrical systems. Certified to VDE IEC 60900:2018, these tweezers are insulated to withstand up to 1000V AC / 1500V DC, preventing electric shock and short circuits during intricate electrical or electronic work. Designed for both high-voltage and electrostatic-sensitive environments, they combine anti-magnetic, corrosion-resistant stainless-steel construction with ESD-safe insulation, ensuring reliability in delicate handling tasks. Their fine precision tips make them ideal for manipulating small components in control panels, PCBs, and electrical assemblies, while the ergonomic insulated grips offer user comfort and stability.



Features and Benefits

- 1000V VDE-rated insulation protects users when handling live or energised electrical components
- Fine precision tips allow accurate handling of small parts, wires, and terminals in confined spaces
- Anti-magnetic, corrosion-resistant construction ensures long tool life and prevents material contamination
- ESD-safe insulation protects sensitive electronic components from static discharge damage
- Multiple tip profiles provide versatility for straight, angled, or fine-point applications
- Lightweight ergonomic design reduces hand strain during extended precision work

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