

SMT Pick and Place Nozzle N24 for SAM-SUNG CP40

This SMT pick and place nozzle is designed for SAMSUNG CP40 placement machines. The N24 nozzle ensures reliable component pickup and placement during PCB assembly.



Product Overview



Precision-engineered pick-up nozzle ensures reliable component handling.



Essential component for maintaining optimal performance in manufacturing.

High-Precision SMT Nozzle

This SMT pick-and-place nozzle is engineered for reliable component handling in automated assembly processes. Designed with precision for compatibility with industrial placement machinery, it ensures consistent vacuum suction and accurate component placement. The durable construction helps maintain optimal performance during high-speed electronic manufacturing, effectively minimizing downtime and ensuring long-term operational efficiency.

Compatibility and Identification

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|-----------------------|----------|
| Model | N24 |
| Reference Part Number | J2101941 |

Technical Specifications



Constructed for extended lifespan and consistent performance.



Engineered for optimal vacuum suction and secure component grip.

Nozzle Specifications Table

| Model | Outer Diameter | Inner Diameter |
|-------|----------------|----------------|
| N045 | 1.00 mm | 0.50 mm |
| N06 | 0.82 mm | 0.52 mm |
| N06-C | 0.82 mm | 0.52 mm |

Material Options

Standard, Carbide