

SMT Placement Nozzle H04 15.0G

This precision component is designed for accurate component placement in Surface Mount Technology (SMT) machinery. Its design ensures optimal vacuum suction and release, minimizing component damage and maximizing throughput.



Product Overview

Precision SMT Placement Nozzle

The H04 15.0G is a high-precision component engineered for reliable performance in Surface Mount Technology (SMT) assembly machinery. Designed to ensure optimal vacuum suction and release, this nozzle helps minimize component damage while maximizing production throughput. Built from durable, high-quality materials, it is capable of withstanding the rigors of continuous industrial operation.

Key Specifications

Model Designation	H04 15.0G
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Compatibility & Range

Available Nozzle Sizes

- 0.7 mm
- 1.0 mm
- 1.3 mm
- 1.8 mm
- 2.5 mm
- 3.7 mm
- 7.0 mm
- 8.0 mm
- 10.0 mm
- 15.0 mm
- 17.5 mm
- 20.0 mm

Compatible Series	AKPH Series, ABHPN Series, ABHDN Series, ADBPN Series, QP-S-12, QP-M-38, QP-L-47, QP 3
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