

Precision Nozzle for Electronic Assembly

This precision nozzle is designed for electronic assembly dispensing machines. It features a ribbed body for secure grip and is constructed from durable materials for long-lasting performance.



Product Overview

Precision Nozzles for Electronic Assembly

These precision-engineered nozzles are designed for high-efficiency electronic assembly machinery. Featuring a durable construction, they ensure reliable pick-and-place performance in demanding industrial environments. Available in a wide range of orifice sizes, these components are versatile enough to handle various electronic components with accuracy and secure grip.

Compatibility and Series

Available Series

XP142, XP143, QP 3, QP-S-12, QP-M-38, QP-L-47

Technical Specifications

Available Orifice Sizes

Part Series	Orifice Diameter (mm)
AKPH	1.0, 1.3, 2.5, 4.0
ABHPN	0.7, 1.0, 1.3, 1.8, 7.0
ABHDN	2.5, 3.7
ADBPN	0.7, 1.0, 1.3, 1.8, 2.5, 3.7, 7.0, 8.0, 10, 15, 17.5, 20

Nozzle Type

Fixed