

SMT Placement Nozzle FUJI XP142/143

Precision nozzles are designed for use with FUJI XP142/143 SMT machines. These nozzles are critical components for accurate and reliable component placement during PCB assembly.



Product Overview

Precision SMT Placement Nozzles

These high-precision placement nozzles are engineered specifically for SMT machines, ensuring accurate and reliable component pickup and placement during PCB assembly. Constructed with durable ceramic and plastic tips, they are designed to withstand the rigors of high-speed production environments. Available in a wide range of sizes, these nozzles facilitate the handling of diverse electronic components while maintaining consistent performance and high-quality solder joints.

Technical Specifications

Nozzle Configuration Table

Part Number	Tip Material	Size
ADNPN-8210	Ceramic	0.7
ADNPN-8230	Ceramic	1
ADNPN-8240	Ceramic	1.3
ADNPN-8340	Melf Ceramic	1
ADNPN-8352	Melf Ceramic	1.3
ADNPN-8250	N/A	1.8
ADNPN-8260	N/A	2.5
ADNPN-8270	N/A	3.7
ADNPN-8280	N/A	5
FJ-XP142-7.0	Plastic	7
FJ-XP142-040	Ceramic	0.4

Construction Materials

Ceramic, Melf Ceramic, Plastic