

38mm ESD Stainless Steel Stay Put Arm with NOZZLE

SKU: 503-458



Features & Benefits

- ◆ **ESD Safe Design:** Protects against electrostatic discharge in sensitive environments.
- ◆ **Stainless Steel Construction:** Durable and long-lasting material for high-performance use.
- ◆ **Stay Put Mechanism:** Provides secure, stable positioning for consistent extraction.
- ◆ **Nozzle Included:** Designed for effective and targeted fume and particle extraction.

About the 38mm ESD Stainless Steel Stay Put Arm with NOZZLE

The BOFA 38mm ESD Stainless Steel Stay Put Arm with Nozzle is engineered for efficient extraction in static-sensitive environments.

Its robust stainless steel construction provides durability and reliability, while the 650mm arm length offers flexibility and precise positioning for optimal extraction of fumes and particles.

This unit is perfect for use in industrial and laboratory settings, ensuring a clean and safe workspace.

Specifications

Property	Detail
Arm Length	650mm
Application	ESD-protected areas, electronics mfg, cleanrooms