

# 38mm ESD Stainless Steel Stay Put Arm with FUNNEL

SKU: 503-499



## Features & Benefits

- ◆ **ESD Safe Design:** Protects against electrostatic discharge in sensitive environments.
- ◆ **Stainless Steel Construction:** Durable, corrosion-resistant material for long-lasting performance.
- ◆ **Funnel Attachment:** Maximises fume capture and improves extraction efficiency.
- ◆ **Stay Put Mechanism:** Securely positions the arm for consistent extraction throughout use.

## About the 38mm ESD Stainless Steel Stay Put Arm with FUNNEL

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

With a 650mm arm length, this versatile system allows for precise positioning and optimal airflow for capturing harmful fumes.

Its robust stainless steel construction and funnel attachment ensure durability and enhanced extraction performance, making it an ideal solution for industrial and laboratory settings.

## Specifications

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