

Spark Arrestor 2 - 125mm

SKU: 503-665



Features & Benefits

- ◆ **Prevents Burning Particulates:** Effectively stops hot, burning debris from entering the fume extraction unit.
- ◆ **Removable Drop-Out Chamber:** Safely captures and contains harmful particulates to protect the system.
- ◆ **Durable Construction:** Made from high-quality stainless steel for long-term durability.
- ◆ **Electrical Data:** 100-230VAC 1-phase, full load current of 0.5 amps, for easy system integration.

About the Spark Arrestor 2 - 125mm

The BOFA Spark Arrestor 2 - 125mm (4.9") Inlet/Outlet

The Spark Arrestor 2 - 125mm is a key safety component designed to prevent burning particulates from damaging your fume extraction system during laser marking processes.

With its specially designed plates that slow down hot, burning debris, the Spark Arrestor 2 ensures that harmful particulates are safely collected in the removable drop-out chamber.

This helps protect the fume extraction unit from potential fire hazards and extends the lifespan of your equipment. Built with durable stainless steel, this model offers reliable protection for systems with 125mm inlet/outlet connections.

Specifications

Property	Detail
Dimensions	670 x 415 x 535mm for a compact and efficient design
Weight	40.5kg, providing a stable and secure installation
Application	ESD-protected areas, electronics mfg, cleanrooms