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LASER Fume Extraction Solutions



Spark Arrestor

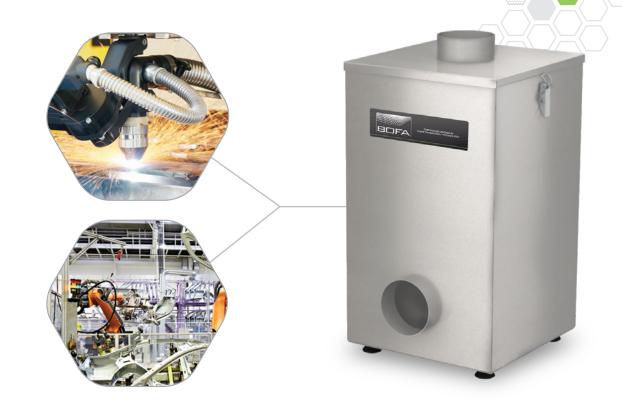
Prevents **burning particulate** from entering the **fume extraction** system.

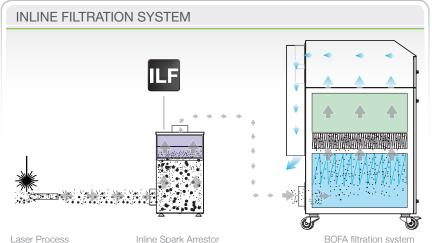
BOFA's ILF Spark Arrestor unit effectively prevents potentially damaging burning particulates, generated during laser marking processes, from entering the fume extraction system.

Hot burning particulate is trapped by the unit's special metal filter pads, where it remains and burns out, thus protecting the fume extraction system.

STANDARD FEATURES:

- Extended filter life
- Large filtration area
- Filters with long life and low replacement cost
- Strong metal filter construction
- Ideal for burning particulate uses
- Choice of inlet and outlet sizes
- Easy access lid



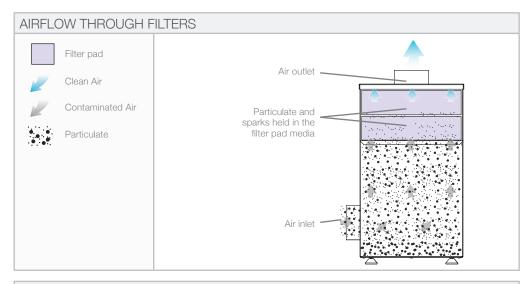


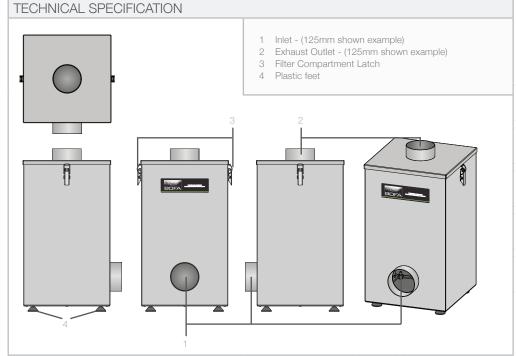
UNIT PART NUMBERS		
Model	Inlet / Outlet size	Part No.
Spark Arrestor Stainless Steel	50mm (1.9")	A1030346
	75mm (2.9")	A1030347
	100mm (3.9")	A1030348
	125mm (4.9")	A1030349
	150mm (5.9")	A1030350
	50mm (1.9") Inlet / 75mm (2.9") Outlet	A1030366

REPLACEMENT FILTER - PART NUMBERS			
Model	Part Number (pack of 2)		
Galvanised Grease filter	A1030124		

TECHNICAL DATA			
	EU	US	
Dimensions (HxWxD)	564 x 326 x 342 mm	22.2 x 12.8 x 13.5 "	
Cabinet Construction	Stainless Steel	Stainless Steel	
Weight	12kg	26.5lbs	
Exhaust Outlet Size Options	50, 75, 100, 125, 150mm	1.9, 2.9, 3.9, 4.9, 5.9"	

FILTER SPECIFICATIONS		
Filter Media	Galvanised mild steel weld mesh	







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