



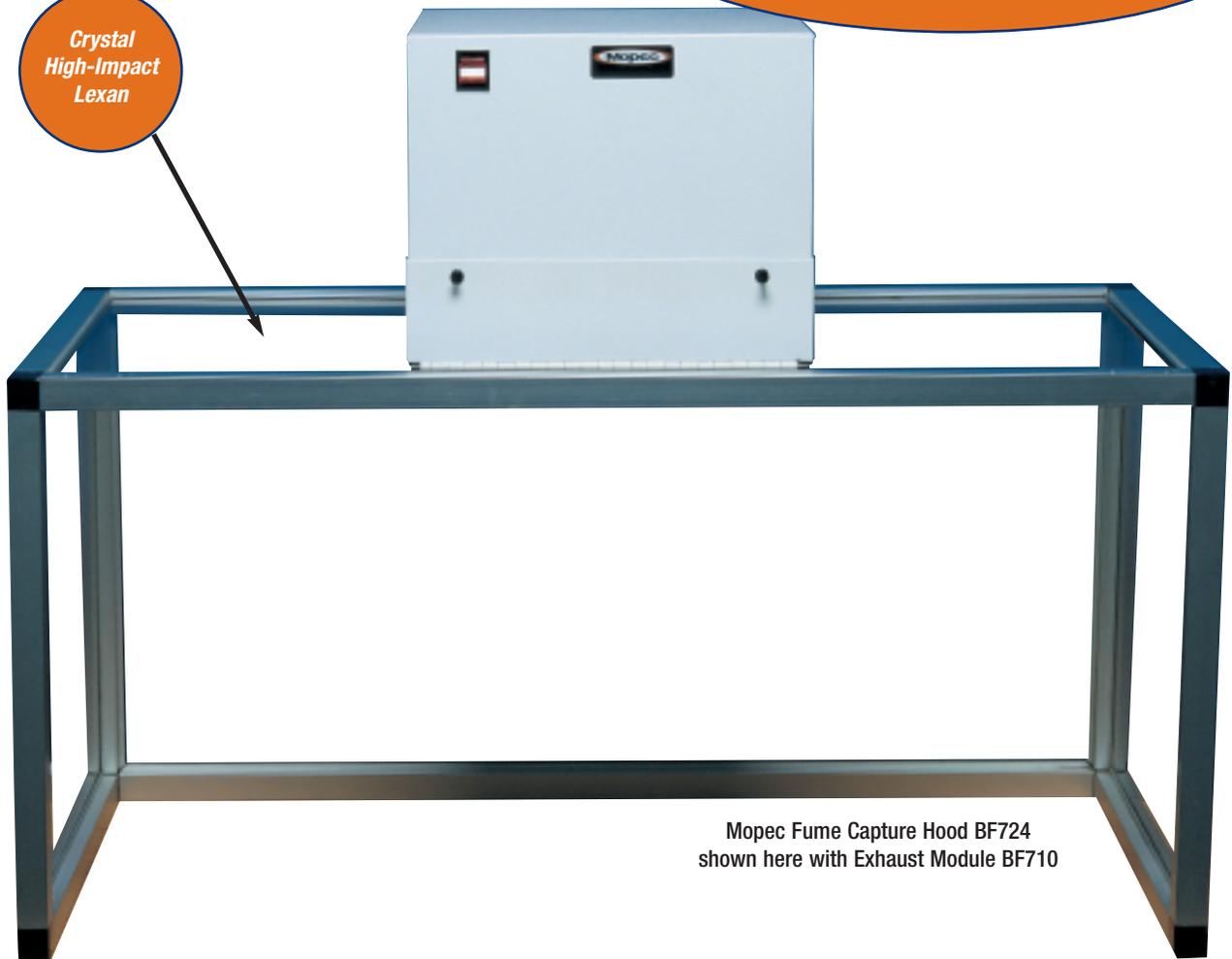
# Fume Capture Hood

**Economical Solution For Fume - Free Workspace!**

*Custom Manufactured  
Fume Hoods "Our Specialty"*

Do you need a special size hood for your coverslipping machine, tissue processor, slide stainer or other laboratory equipment?

*Crystal  
High-Impact  
Lexan*



Mopec Fume Capture Hood BF724  
shown here with Exhaust Module BF710

**Mopec** The Better Product People

Call Us at: **1-800-362-8491** or Visit Us on the Web at [www.mopec.com](http://www.mopec.com)

**LET MOPEC CUSTOM DESIGN AND MANUFACTURE ANY SIZE HOOD TO FIT YOUR LABORATORY NEEDS**

Our Fume Capture Hoods are an excellent solution to extracting fumes from the workstation or recirculating air throughout the area. Strong and lightweight, portable Mopec manufactured hoods are designed to isolate and remove irritating, potentially hazardous organic vapors from the laboratory environment. Fume Hoods are available in both standard sizes (listed below), or may be custom manufactured to suit your laboratory needs.

- Double Frame Construction
- High-Impact Lexan

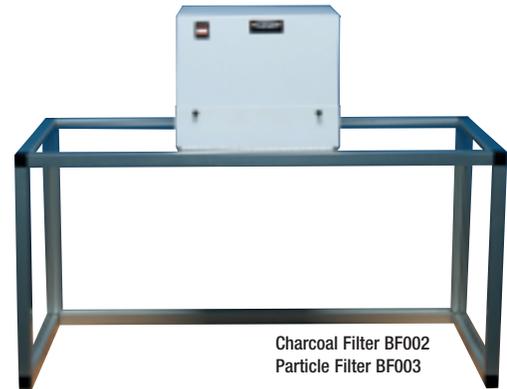
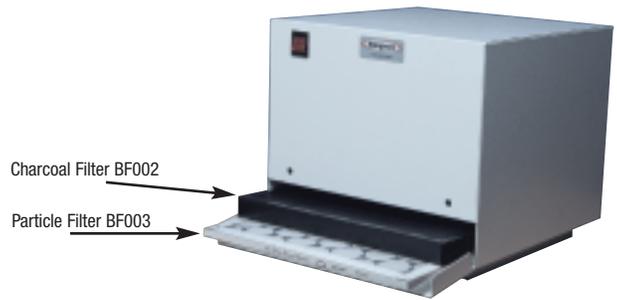
**BF710 FUME EXHAUST MODULE**

The exhaust module is a self-contained purification chamber. Vapor laden air is drawn and passed through a two-stage filtration system. Airborne debris is first trapped in the prefilter, followed by hydrocarbon absorption in a highly efficient filter cartridge containing over 210 cubic inches of activated charcoal. Removal of incoming particulate matter by the prefilter serves to protect the charcoal filter from prematurely losing its effectiveness due to clogging. Filters are disposable and easy to replace.

- Charcoal and Particles Filter Media
- High-Speed Fan with ON/OFF Switch

Fume Exhaust Module	
Dimensions	Product No.
9 7/8"H x 12 3/8"W x 12 1/2"D	BF710
Exhaust Filter Accessories: Charcoal Filter Media BF002 and Particle Filter BF003	

Exhaust Filters	
Item Description	Product No.
<b>Particle Filter</b> Constructed of high efficiency polyester fiber encased in a heavy cardboard frame, disposable filters will trap and retain most particulate matter larger than 5 microns.	BF003
<b>Charcoal Filter</b> Manufactured with nearly 5 pounds of coconut shell-derived, activated charcoal material encased in a heavy-gauge perforated metal frame. Disposable.	BF002
<b>Potassium Permanganate Filter (not shown)</b> Safely absorb and neutralize formaldehyde fumes with powerful potassium permanganate disposable filters.	BF005



Fume Capture Hoods	
Dimensions	Product No.
24"L x 20"H x 20"D <b>Note:</b> In house ventilation systems require 1 ea. BF720 Ventilation Adapter. Recirculating and filtered units require 1 ea. BF710 Exhaust Module.	BF724
36"L x 20"H x 20"D <b>Note:</b> In house ventilation systems require 1 ea. BF720 Ventilation Adapter. Recirculating and filtered units require 1 ea. BF710 Exhaust Module.	BF736
48"L x 20"H x 20"D <b>Note:</b> In house ventilation systems require 1 ea. BF720 Ventilation Adapter. Recirculating and filtered units require 1 ea. BF710 Exhaust Module.	BF748
60"L x 20"H x 20"D <b>Note:</b> In house ventilation systems require 1 ea. BF720 Ventilation Adapter. Recirculating and filtered units require 1 ea. BF710 Exhaust Module.	BF760
Fume Exhaust Adapter	
Dimensions	Product No.
6"H x 12"W x 12"D	BF720

*For a complete catalog detailing our products and services, please call or visit our web site*



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