



**DFMZ**  
DESIGN FILTRATION MICROZONE



## A LEADER IN BUILDING CLEANER ENVIRONMENTS

### Fume Hood

Our metal-free polypropylene Fume Hoods are manufactured using stress-relieved, seam-welded, corrosion-resistant polypropylene, which offers excellent resistance to a wide range of corrosive chemicals. The inward airflow provides protection to the operator against potentially harmful fumes and vapors. Available in Balanced Air or Standard Air flows.



#### Key Features

- **Corrosion Resistant**  
Constructed from corrosion-resistant white polypropylene, these hoods are ideal for processes involving corrosive chemicals and resilient to frequent sanitizing.
- **Operator Protection**  
The airflow is directed away from the operator, into the hood, and exhausted by the building system.
- **'Metal-Free' Construction**  
Our Fume Hoods feature metal-free construction, where the body and hardware are made of plastics, and any metal mechanisms are encased in plastic.

#### Standard Features

- Fully counter-balanced, vertical rising face shield
- Sealed fluorescent light fixture, with On/Off switch
- GFI duplex electrical outlet on front mullion
- Low flow audio/visual alarm package
- Rear baffle with upper and lower adjustable sliders
- Vented storage base cabinets with sliding doors
- 10" diameter exhaust collar connection (standard)
- 2 Year Full Warranty (Parts & Labour)

#### Optional Features

- Polypropylene sink
- Cup sink
- Gooseneck faucets with remote handles
- DI and N2 spray guns with remote shut offs
- Service valve with remote handles
- Additional GFI electrical outlets

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Call Toll Free: (888) 636-8609

<http://www.dfmzgroup.com>