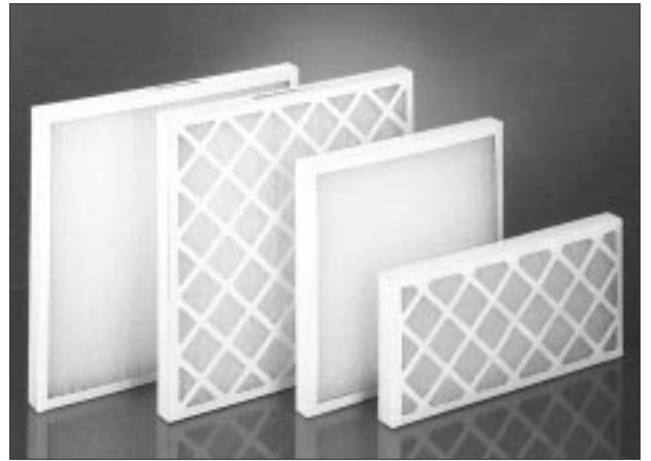




# Fully Incinerable Products from AAF

## **AmerGlas Standard & 5700**

- Designed for light and heavy dust holding applications
- High dust holding capacity
- Progressive density media
- Sturdy construction
- Non-corrosive materials



## **DriPak IP**

- Available in synthetic and glass fibre executions
- Classification G4 - F8
- Designed for commercial and industrial applications
- High dust holding capacity
- Long service life





## Fully Incinerable Products from AAF

### **VariCel II**

- High quality, ultrafine glass fibre media
- Designed for difficult operating conditions
- Two efficiency ranges: F6 and F8
- Slim Line Design™ for applications in which duct space is limited (4" depth)



### **VariCel V / BioCel V**

- Removes airborne particulates in critical areas such as hospitals, food processing and pharmaceutical labs
- Wide range of efficiencies for VariCel V, one efficiency for BioCel V
- Lightweight, robust and strong
- Designed for high air volumes
- Made of non-corrosive materials



### **AstroPak**

- MDF cell sides ensure non-shedding construction
- Recessed pack ensures easy handling
- Leakfree construction
- BIA-Certified and factory tested
- Installation with plates in vertical or horizontal position



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