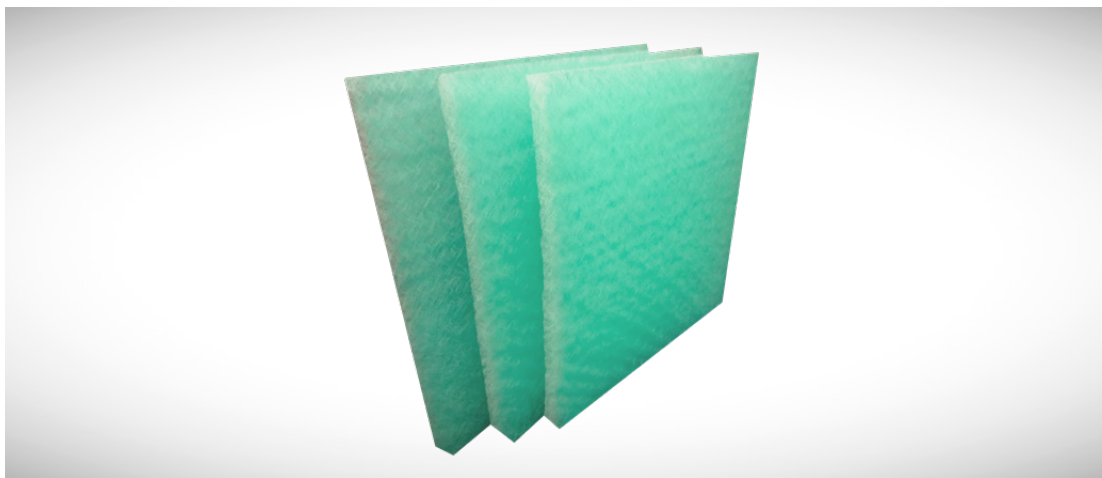


# Type PA201™ Overspray Arrestor

## FEATURES

- Fiberglass arrestor available in pads and rolls
- Quality-controlled manufacturing facility
- Average efficiency on paint 99.3%
- Available in a wide range of standard and special sizes
- Initial resistance = 0.02 "W.G. @ 148 FPM



## TYPE PA201™ - SPRAY BOOTH SERIES

Tri-Dim's Type PA201 filters are designed for use in paint booth exhaust systems, including use in demanding applications. These filters are manufactured in a quality-controlled manufacturing facility, ensuring the highest quality product, and is available in cut pads and bulk rolls with a wide range of standard and special sizes.

The Type PA201 is a two and one-half inch thick fiberglass media with a high holding capacity and high removal efficiencies. Tests have documented an average removal efficiency of a 99.3% on paint and a hold capacity of 949 grams. That is over two pounds of paint held in a single 20 x 20" pad.

# Type PA201™

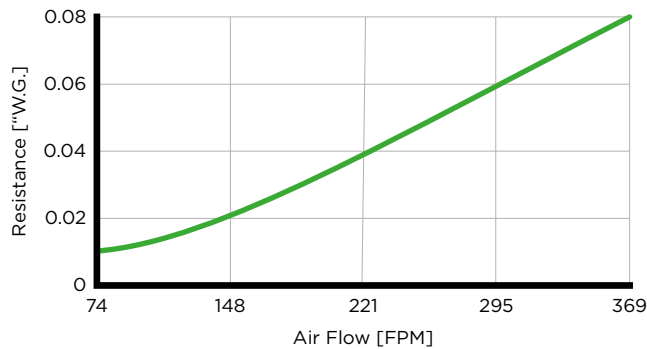
## Technical Specification

### SPECIFICATIONS

| Product                             | Type PA201™                              |
|-------------------------------------|--|
| Media                               | 14-gram fiberglass                       |
| Media depth                         | 2.5" (6.3 mm)                            |
| Resistance to air flow              | 0.02 "W.G. @ 148 FPM (5 Pa @ 0.75 m/sec) |
| Final resistance                    | 0.50 "W.G. (124 Pa)                      |
| Average paint arrestance efficiency | 99.3%                                    |
| Paint holding capacity              | 949 grams                                |
| Availability                        | Cut pads or bulk rolls                   |

### RESISTANCE

vs. Air Flow



Tri-Dim Filter Corporation is committed to continual product development - all descriptions, specifications and performance data are subject to change without notice. Tri-Dim products are manufactured to exacting criteria - there can be a  $\pm 5\%$  variance in filter performance.

### LOCAL REPRESENTATIVE