

# Product Specification

## PAINT ARRESTOR MEDIA – FIBERGLASS

### 1.0 Scope

This specification covers fiberglass media pads that are used as paint arrestor media in paint booths.

### 2.0 Construction

The media shall consist of fiberglass media.

#### 2.1 Media

The media shall consist of high-loft fiberglass media, with a weight of 14 grams per square foot.

Media shall be tinted green on the air-entering side of the media.

The media shall have a nominal depth of 2 inches.

The media shall have a skin backing.

The media shall be dry with no adhesive.

#### 2.2 Availability

The media shall be available in precut pads, service rolls and bulk rolls.

### 3.0 Performance

The media shall meet the following minimum performance using high solids catalyzed polyurethane paint (S.W. #5 Polane, red). Spray method is a conventional air gun at 40 PSI, feed rate 131 grams per minute.

Model	PA14
Face Velocity	150 FPM
Initial Resistance	0.02" W.G.
Final Resistance	0.50" W.G.
Paint Removal Efficiency	99.3%
Paint Holding Capacity	2.1 lbs.

### 4.0 Underwriters Laboratories Classification

The media shall be classified per UL Standard 900 for flammability.