

## **Dry Glass Fibre Media (Paint Arrestor) Primary Overspray Filtration**

### **Applications**

Supplied in rolls, dry glass fibre filter media is used in spray booths to catch wet and dry over spray. This can be used with the Airclean Pad Frame System and Front Withdrawal Frame to create a large area of filters in a Spray Booth.



### **Description**

This material is produced from a continuously spun glass filament into a graded blanket. A finer laminate backing increases the dust holding capacity and efficiency.

This product is available in 20m rolls with widths ranging from 495 to 1000mm, to suit spray booth requirements.

### **Technical**

**Flame Resistance:** BS5588/CP413 Non Flammable  
DIN 53438

	<b>50mm (2")</b>	<b>100mm (4")</b>
Average Paint Arrestance %	95-98	98-99
Air Volume m <sup>3</sup> /hr/m <sup>2</sup>	2500-6300	2500-6300
Initial Resistance Pa	7-40	14-60
Paint Holding Capacity at 80Pa and 0.7m/s g/m <sup>2</sup>	3500-4700	3900-5900
Filter Depth (nominal) mm	50-65	95-110

### **DRY GLASS FIBRE MEDIA (PAINT ARRESTOR)**

Actual Width mm	<b>50mm (2"), Dry 20m Roll</b>	<b>100mm (4") Dry 20m Roll</b>
	<b>Part Number</b>	<b>Part Number</b>
495	1710131	1710141
597	1710132	1710142
762	1710133	1710143
914	1710134	1710144
1000	1710135	1710145
Cut Pad (M <sup>2</sup> )	1710140	1710150