

## Pyrotek Bonded Particle Filtration Media

Category : Ceramic

### Material Notes:

Bonded particle filtration media is a proven and efficient means for removing oxides from molten aluminum and its alloys. This filtration media is available in either high strength alumina oxide or silicon carbide, and can be supplied in plate, cylindrical and custom shapes.

Applications In-line filtration (filter wall) Dip wells Charge wells Stalk Tubes Advantages Improves Melt Quality Stronger than ceramic foam filters Easy to install Long service life Thermally conductive Information provided by Pyrotek.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Pyrotek-Bonded-Particle-Filtration-Media.php](http://www.lookpolymers.com/polymer_Pyrotek-Bonded-Particle-Filtration-Media.php)

Physical Properties	Metric	English	Comments
Density	2.10 - 2.30 g/cc	0.0759 - 0.0831 lb/in <sup>3</sup>	

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	1093 °C	1999 °F	

## Contact Songhan Plastic Technology Co.,Ltd.

Website : [www.lookpolymers.com](http://www.lookpolymers.com)

Email : [sales@lookpolymers.com](mailto:sales@lookpolymers.com)

Tel : +86 021-51131842

Mobile : +86 13061808058

Skype : lookpolymers

Address : United North Road 215,Fengxian District, Shanghai City,China