# GlassBlast Tech-Data

Product Description: GlassBlast Fine, Medium, Coarse

Amorphous Silica. Manufactured from 100% Recycled post-consumer glass / bottle glass.

Usage:

Dry and Wet Blasting applications

**Limitations:** 

GlassBlast is not recommended for profiles greater than 8 mills.

**Applicable Standards:** 

QPL under Mil-A-22262B Blasting Grit

EPA's Comp. Procurement Guidelines for Blasting Grit

California Air Control Board (CARB)

Packaging:

20#, 40#, Plastic Buckets

50# pound Paper Bags

3000 Super Sacks

Special Packaging available

Storage and Shelf life:

Keep Product dry. Product has an indefinite shelf life.

**Cautions:** 

Product contains no free silicas. Personnel protective equipment for blasting should be worn. Review safety standards related abrasive blasting.

### **Equipment for Blasting:**

Minimum of 60 PSI Compressor should be used.

MSDS available at glassblast.com

#### Application:

It is recommended that a test area be blasted and results inspected. Varying the psi is recommended so embedment of coating being removed is minimal.

## **Availability:**

GlassBlast is manufactured in 5 plants. San Leandro, Calif. Commerce, Calif, Houston Texas, Chester Va. and Cleveland Io. GlassBlast is available in three sizes Coarse, Medium and Fine.

#### **Limited Warranty:**

Since no control is exercised over the product use Glass Blast represents and warrants only that its products are of consistent quality within manufacturing tolerances. No other oral or written representation or statement of any kind express or implied is authorized or warranted.

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