## - BLAST MEDIA DATA SHEET



## **GUYSON FLASHBEAD**

for use with dry compressed air systems

## **GENERAL**

Guyson Flashbead is a specialised non-abrading polystyrene thermoplastic product, produced for use where other deburring or deflashing products such as Thermoflash and Flashgrain are too large.

## TYPICAL APPLICATIONS

Deflashing thermoset plastic mouldings and die castings, deburring machined metallic or sintered components. Intricate deburring of fine slots and knife blade edges after grinding without sharp edges being affected.

Chemical Composition Sizes Available : Nominal Size

(microns)

Styrene Divinylbenzene Copolymer

225

**Physical Data** 

Pack Size : 15 kg box

25 kg box

Shape : Spherical Colour : Clear /White Specific Gravity: 1.05

Specific Gravity: 1.05 Hardness : Mohs 3.5

See Guyson MSDS reference 26 for all other details

Flashbead is a non-toxic and non-hazardous product that contains no free silica. No special disposal precautions are required for the product once it has been used for blast finishing purposes. However, contamination from a specific application or process must also be considered prior to disposal

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