



INFORMATION ON OUR BLASTING MEDIAS

AUSTRALIAN GARNET

Australian garnet consists of natural almandite garnet, known for its natural hardness, durability & abrasive characteristics. It is mixed & processed by the world's largest producer of industrial garnet situated in Western Australia.

It is processed to the highest quality standard in respect of mineral purity & meets the requirements of ISO 11126.10:2000E for chloride & free silica content.

Australian garnet is also free of metallic iron making it a suitable abrasive for all areas of surface preparation.

GLASGRIT

'Glasgrit' is a milled amorphous soda lime glass derived from coloured recycled container cullet; it is a safe, sterile & sharp free blasting media & gives a high performance standard. It is an expendable blast abrasive & is shown to have comparable & even superior benefits over other blasting abrasives.

This abrasive is used widely for metal work preparation; it is a high performance environmentally friendly, effective alternative to traditional abrasive used in the Gritblasting industry.

GLASBEAD

'Glasbead' is produced from lead-free, soda lime-type glass, containing no free silica that is made into preformed ball shapes. It is used to produce a texturing, clean, bright & attractive satin finish without damaging the base. Glass beads produce a much smoother & brighter finish than angular abrasives. It is environmentally friendly & an acceptable method of metal cleaning or surface finishing.