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## AquaGrit

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Aquagrit is produced from a controlled mixture of inert recycled products including bottle bank glass. The Silica contained within Aquagrit is bonded, which contains less than 0.1% free silica.

### General Properties

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Colour:	Brown / Green
Hardness, Mohs:	5 – 6
Specific Gravity:	2.75
Bulk Density:	1.5 g/cm <sup>3</sup>

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### Applications:

Aquagrit can be used in any application where you would normally use an expendable abrasive. It has been specifically produced for use with Aquagrit slurry blast equipment and all other wetblast systems.

### Grits available:

Aquagrit Fine grain size 0.2 – 1.5mm  
Aquagrit Extrafine grain size 0.2 – 0.7mm

Typical chemical analysis (%):							
Al <sub>2</sub> O <sub>3</sub>	SO <sub>3</sub>	SiO <sub>2</sub>	FeO	Na <sub>2</sub>	K <sub>2</sub> O	CaO	MgO
10-20	0.2	45 – 70	1 - 5	13.5	0.39	25 – 40	1 - 4

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