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Technical Data Sheet

Keyblast

Keyblast is a synthetic mineral produced from copper refineries as a slag and then cooled immediately in water to form a glass type substance.

Keyblast is generally used as an expendable abrasive for cleaning steel structures. By using different grades then the profile achieved can be changed, medium grade will at 100 psi at the nozzle give a minimum of 75 microns on mild steel.

Grade	Particle size	
	Microns	mm
Keyblast1- Ultrafine	100 -200	0.1-0.2
Keyblast2 -Fine	150 - 800	0.15-0.8
Keyblast3 - Medium	200 – 1800	0.2 – 1.8
Keyblast4 - Coarse	1800 – 3000	1.8-3

Packed in 25 kilo plastic bags shrinkwrapped on pallets.
Single 25 kilo bags also available.

Hardness ; 6.0 - 7.0 mohs

Produced to ISO Standard ISO11126