

# CRUSHED GLASS ABRASIVE

Crushed Glass Abrasive can perform a wide variety of abrasive blasting jobs. Extra Course Sizes can remove mill scale, rust and thick coatings. Medium Sizes provide a smooth finish and are excellent for aluminium, stainless steel, fibreglass, architectural restoration and graffiti removal. Fine Sizes are suitable for light duty blasting such as automotive restoration.



## PHYSICAL CHARACTERISTICS

SHAPE	Angular to Sub-Angular
HARDNESS	6.0 Mohs
BULK DENSITY	80lbs / cu ft
SPECIFIC GRAVITY	2.2g / cc
FREE SILICA	Nil
ABRASIVE TYPE	Approx. 7

## BLASTING CONDITIONS

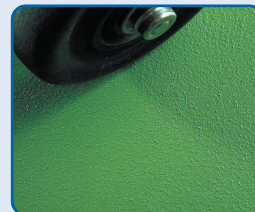
RECOMMENDED NOZZLE PRESSURE	60 - 90psi
RECOMMENDED WORKING DISTANCE FROM SURFACE	12 - 36" (30 - 91cm)

Product Codes: **8561-2008 / 8561-3008**

## APPLICATIONS



SURFACE  
PREPARATION  
SANDBLASTING



ANTI-SLIP FOR  
RESIN AND EPOXY  
COATINGS



AUTOMOTIVE BODY  
RESTORATION



CONCRETE  
BLASTING



Typically, Crushed Glass is blasted at 90 psi to achieve the most productive results. The lower pressure and the angular to sub-angular shape and structure results in lower dust levels which improve the operator's visibility of the work surface.



Contact us to find out how BURWELL CRUSHED GLASS can help you!

Conveniently located across Australia

Find your nearest branch by calling  
**1300 287 935** or visit us at  
**burwell.com.au**

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TECHNOLOGIES