

## Crushed Glass



Crushed Glass is an angular to sub angular media. It is 100% recycled glass which is inert, contains no heavy metals and contains less than 1% free silica. It leaves a bright finish on most any surface. Crush Glass is generally used on surfaces such as Steel, Aluminum, Concrete, Stone, Wood and Fiberglass. It is economical and has many great applications. Crushed Glass is used for rust removal, coatings removal, auto body restoration, anti skid, fillers in concrete and many other purposes.

**Common Sizes:** 10/20, 20/30, 40/70, and 70/100

**MOH's Hardness:** 6.0 Average MOHS

### Packaging Types

Size	Average Profile
10/20 mesh	3+ mils
20/40 mesh	2.5 - 3.5 mils
40-70 mesh	1.0 - 2.0 mils
70-100 mesh	0.5 - 1.0 mils



50 lb Bags



50 lb Pails



2000 lb Pallets



2000 lb to 3000 lb Bags