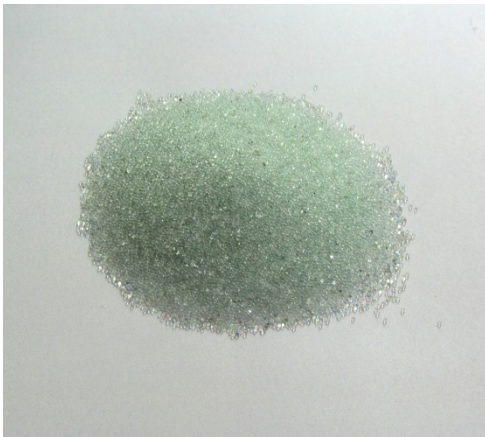


Glass Beads



Glass Beads are a spherical abrasive media that is used for the removal of burrs, rust, paint, dirt, grease, and carbon build up. It is also used in the process to hone and polish soft metals. Common types of surfaces Glass Beads are used on are aluminum, brass, cast iron, plastics, woods, and fiberglass. Glass Beads originate from raw glass cullet that is melted down and during the cooling process the spherical beads are naturally formed. Once formed, the beads are sifted and screened into tight tolerances making the Glass Beads the abrasive of choice to be used in delicate work situations. The Glass Beads recycle 4-6 times approximately and are best used in blast cabinets and blast rooms.

Common Sizes: 60-120 mesh, sizes range from 20-325 mesh

MOH's Hardness: 5.0 – 6.0 Average MOHS

Part Number	Mfg. Designation	US Sieve Size	Microns
GB3	A	20-30 mesh	600-850
GB4	B	30-40 mesh	425-600
GB5	C	40-60 mesh	250-425
GB6	D	50-70 mesh	212-300
GB7	AB	50-80 mesh	180-300
GB8	AC	60-120 mesh	125-250
GB9	AD	70-140	106-212
GB10	AE	100-170	90-150 85% Min. Round
GB10-MIL	AE-MILL	100-170	90-150 90% Min. Round
GB12	AG	120-270	53-125
GB13	AH	170-325	45-90
*Other Mil Specs Sizes available upon request.			

Packaging Types



55 lb Bags



55 lb Pails



2000 Pallets



2000 lb Bags