



BLASTRITE® Platinum Grit

PRODUCT CODE	MEAN PRODUCT SIZE RANGE (mesh)	AVE PROFILE RANGE (mils)	SSPC PROFILE GRADES
B125	8/40	5 - 7	> Grade 5
B100	10/40	4 - 5.5	Grade 5
B90-SSPC Certified	20/40	3 - 4	Grades 4 & 5
B60-SSPC Certified	20/70	2.5 - 3	Grades 3 & 4
B40-SSPC Certified	30/100	2 - 2.5	Grades 2 & 3

- Low dust - high visibility while blasting
- High productivity rate
- Low tendency to break upon impact
- ❖ **SSPC – AB1 certified**
- ❖ **California Air Resources Board certified**

Garnet

- Totally natural product
- Inert and free of any toxins or crystalline silica
- Highly productive
- Ultra-low dusting
- Low consumption rate
- ❖ **16, 36, 30-60, 80, and 120 mesh sizes**
- ❖ **Bulk density of 130 lbs. /cu. ft.**

ABRADE-AWAY

Iron Silicate Granules

- Very aggressive, high density, hard abrasive
- AB1 certified
- Ultra low dusting, very low consumption rate
- Highly productive with less than 1% free silica
- Chemically inert
- Used in new construction applications
- ❖ **Medium – (3.0 mil – 5.0 mil profile)**
- ❖ **Fine – (2.0 – 4.0 mil profile)**
- ❖ **Bulk density - 130 lbs. /cu. ft.**

Industrial Sand

- Custom Abrasives industrial sand is pure
- Contains 99.5% silica
- Free of chlorides
- pH balanced
- ❖ **#2 Sand (10-40)**
- ❖ **#3 Sand (16-50)**
- ❖ **#4 (30-60)**
- ❖ **Bulk density is 100 lbs. /cu. ft.**

Blastox® Blended Abrasives

- Granular chemical abrasive additive blended with sand, slag, or other media
- Used in the removal of lead based paint
- **One step lead abatement technology**

800-627-2167

BENEFICIAL REUSE

Means recycling in a green way with NO landfills and LOWER cost