BENEFICIAL REUSE

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

ABRADE-AWAY

Iron Silicate Granules

- Very aggressive, high density, hard abrasive
- AB1 certified
- Ultra low dusting, very low consumption rate
- Highly productive less than 1% free silica
- Chemically inert
- Used in new construction applications
- ❖ Medium (3.0 mil 5.0 mil profile)
- Arr 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.

Indian Garnet

- > Totally natural product
- ➤ Inert + free of toxins or crystalline silica
- > Highly productive, low consumption rate
- Superior finish, ultra-low dusting
- Can be recycled
- **30-60**
- Bulk density of 130 lbs. /cu. ft.

ASK about Custom's Other Abrasives

- ✓ Aluminum oxide
- ✓ Glass abrasives
- ✓ Steel shot
- √ + MORE



Blastrite® Platinum Grit

Synthetic magnesium iron silicate

CODE	SIZE RANGE (mm)	PROFILE RANGE (micron)
B90-SSPC	0.2 – 1.2	*82-110
B60-SSPC	0.12 – 0.85	*58 -76
B40-SSPC	0.1 0.6	*38-54

Coal Slag

- Versatile abrasive
- SSPC AB1 certified
- ➤ MIL-A-22262B(SH)
- > 40CFR 261.24a (TCLP)
- Less than 1% free silica
- Fast cutting
- Low dusting
- ❖ Medium (3.0 mil 5.0 mil profile)
- Arr Fine (1.5 mil 3.5 mil profile)
- Bulk density of 80-90 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

Dust Suppressant

- Reduces respirable dust up to 80%
- > Reduces visible dust by 30-40%
- Dust settles to the ground faster

800-627-2167

customabrasivesllc.com





people