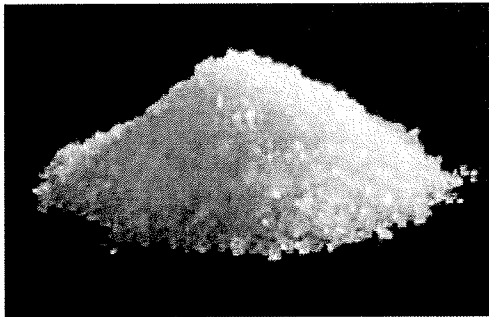


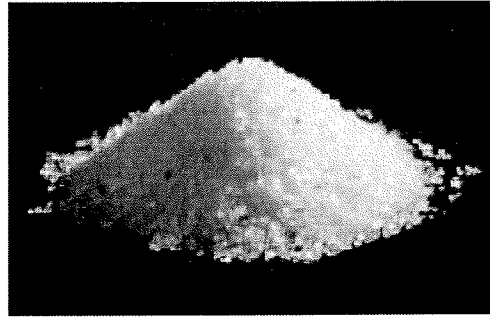
# WHITE BITE

## QUALITY CRUSHED GLASS ABRASIVES

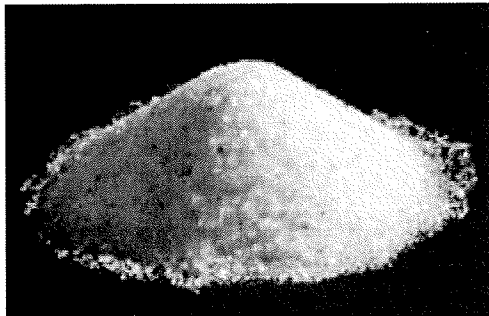
Beneficial to the environment, all White Bite products are manufactured with high quality, silica-free glass. With attractive freight rates, a superior dust abatement process, and the best overall abrasive quality compared to other media, the Clean Bite Advantage is offered on all product uses and applications.



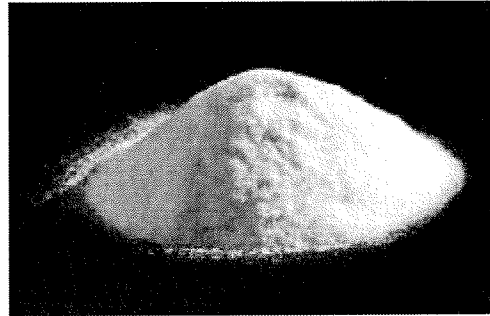
**G14 or R14 10×30**  
**Extra Coarse 4 mil Profile**



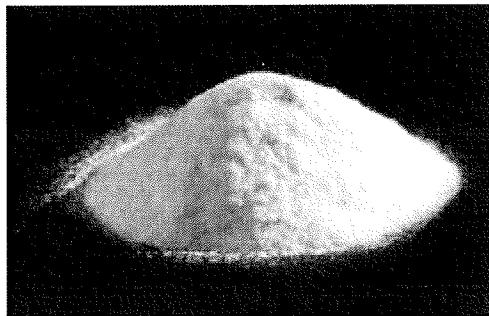
**G18 or R18 20×40**  
**Coarse 3 mil Profile**



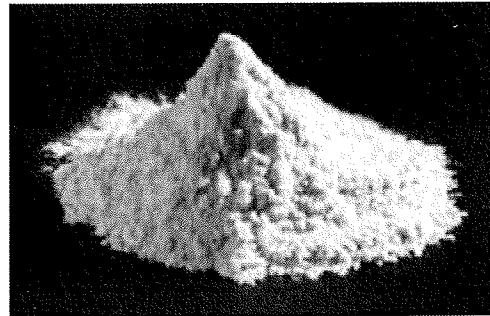
**G21 or R21 40×80**  
**Medium 2 mil Profile**



**G28 or R28 80×100**  
**Fine 1 mil Profile**



**G44 or R44 100×140**  
**Extra Fine 0.7 mil Profile**



**G77 #325 Mesh**

## PRODUCT APPLICATIONS and USES

### Surface Applications:

- › Structural Steel
- › Aluminum
- › Concrete
- › Rust
- › Plastic
- › Asphalt
- › Wood
- › Stainless Steel
- › Fiberglass

### Product Uses

- › Rail Cars
- › Bridges
- › Tanks
- › Trailers
- › Ships
- › Automobiles
- › Windmills
- › Log Homes
- › Water Towers

## CHEMICAL ANALYSIS (TYPICAL)

SiO <sub>2</sub>	75%	Silicon Dioxide
Na <sub>2</sub> O	12%	Sodium Oxide
CaO	5%	Calcium Oxide
MgO	4%	Magnesium Oxide
K <sub>2</sub> O	3%	Potassium Oxide
Al <sub>2</sub> O <sub>3</sub>	1%	Alumina Oxide

No Crystalline Silica

Bulk Density Range: G21 = 85 lbs/ft<sup>3</sup>