

# EA ENVIRONMENTAL ABRASIVES

Sandblasting Equipment and Media Supplies

(208) 947-1351 | Boise, Idaho



# **Compared to Silica Sand and Mineral Slag**

Delivers clean, bright finish Requires less abrasive by weight to do the job Faster clean-up and lower disposal costs Excellent re-use of glass waste Safer handling compared to most slag products

No Free Silica **Sharp Angular Grains Environmentally** Green **Lower Density Lighter Weight** 

# Recommended by NIOSH Meets Federal Government abrasive specification MIL-A-22262-B (SH)



## Coarse - 16 Grit

Coarse blend for concrete, iron and steel. Used on tanks, shipyards, filtration, and swimming pool restoration. Removes scale, rust, pavement striping and coatings. Mil 2.5 - 4.0



### **Medium Coarse - 36 Grit**

General blend for concrete and metals.

Removes light rust, paint and thin coatings. Great bled for general surface preparation, tanks, log home restoration and elastomeric coatings. Mil 2.0 - 3.0



### Medium Fine - 50 Grit

Broad blend for smooth finishes on wood, aluminum, stainless steel and fiberglass. Good for graffiti removal, powder coating preparation and log home restoration. Mil 1.0 - 2.0



### Fine - 80 Grit

Light blend for smoother finishes on wood, aluminum, stainless steel and fiberglass. Good for powder coating preparation, log home, boat and autobody restoration. Mil 0.5 - 1.0