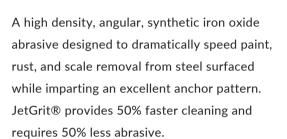
## **PRODUCT DATA SHEET**





JetGrit's® mix of dense, hard, irregular-shaped particles maximizes blast cleaning efficiency for removing paint, rust, and mill scale. The result is a cleaner surface, with high speed cleaning at a lower cost. JetGrit® meets SSPC AB-1 and California Air Resources Board (CARB) standards.

Less than 0.1% Free Silica: "Free silica" includes amorpous silica and the crystalline forms that are not chemically combined with any other elements. That is to say, silica that is not "free" is chemically bound in another compound. In this material, the element silicon is present in the form of silicate compounds and is not in the form of a compound consisting of SiO2 as implied by the analytical data.



#### **BULK DENSITY**

160 lbs./ft3

### **CHEMICAL ANALYSIS**

Ferrous, Ferric Oxide - 95.00% +, Ca - 2.80%, Mg - 0.09%, Mn - 1.10%, Si- 1.90%

### **MOHS HARDNESS**

Approximately 6.5

### **HEAVY METALS**

JetGrit® falls below the EPA threshold for the following heavy elements: As, Ba, Cd, Cr, Pb, Hg, Se, Ag, Nitrate. A Material Safety Data Sheet is available upon request.

# Screen Size Specification Typical % Retained

Sieve Number	Cumulative Wt. % Retained
8	0
12	2-10
25	30-60
40	50-90
70	98+