



Sandblast Slags
 Foundry Sands
 Empire Blast Equipment
 Bullard Safety Equipment
 Sandblast Hose & Nozzles
 Walnut Shells & Corn Cob Grit
 Waterjet & Sandblast Garnet
 Schmidt Blast Equipment
 Silica Free Abrasives
 Steel Shot & Grit
 Aluminum Oxide
 Glass Beads

CORN COB GRIT - #1014

(Derived from the woody portion of the Corn Cob)

PARTICLE SIZE DISTRIBUTION - SCREEN ANALYSIS

| <u>U.S. Standard Mesh</u> | | | <u>Minimum %</u> | <u>Maximum %</u> |
|---------------------------|----------|-----------|------------------|------------------|
| PASS | RETAINED | Typical % | | |
| | 10 | 1 | 0 | 2 |
| 10 | 14 | 70 | | |
| 14 | 20 | 15 | | |
| 20 | 30 | 5 | | |
| 30 | 40 | 1 | | |
| 40 | -40 | 0.9 | 0 | 1 |

SUMMARY OF PHYSICAL PROPERTIES

Moisture, maximum %..... 10
 Resistance to attrition, %..... >98.6
 Bulk density, lb/ft³..... 27 - 35

Common Applications

- Blasting & Restoration
- Lawn & Garden carrier
- Traction & Anti-slip agent
- Absorbent

This information was derived from analytical and experimental data generated by The Andersons and supplemented by data obtained from Manufacturers using various corn cob products in a variety of applications.

NOTE: All products are sold without warranty expressed or implied and seller specifically does not warrant that these products are suitable for a particular purpose or purposes or are merchantable. Buyer agrees it does not rely on seller's skill or judgment to select or furnish these products. Buyer shall make its own tests to determine the suitability of such product for its purposes. **04/13**

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