



AGGREGATE & SAND INDUSTRY

Fine Grain High Alumina Wear Resistant Ceramics have proven to dramatically Extend the life of material handling , storage, and processing equipment including

- **Augers**
- **Ball Mills**
- **Canoe Liners**
- **Skirt Boards**
- **Chutes**
- **Cones**
- **Conveyor Components**
- **Launders**
- **Feeders**
- **Dust Collectors**
- **HydroCyclones**
- **Hoppers**
- **Piping**
- **Screens**
- **Crushers**
- **Skirt Boards**
- **Spouts**
- **Storage Bins**
- **Transfer Chutes**
- **Bucket Elevators**

Additional Benefits include

- Low Weight, less than half the weight of steel
- Wear Protection with excellent Corrosion Protection and Thermal Properties
- Ease of Installation
- Installed with Adhesives/Epoxies, Silicon, Welding, Mechanically Interlocking designs
- A Key Wear Component in Composite Material Liners including Ceramic/Rubber Composites (RBC), Ceramic/Urethane Liners, and Vacuum Bonded Ceramics
- Will not oxidize

CUMITUFF Fine Grain High Alumina Wear Resistant Ceramics are available in a variety of standard shapes **IN STOCK** and immediately available, as well as Custom Engineered Sizes, Pre-Engineered Liners, Lined Fabricated components, Rubber/Ceramic Liners and Vacuum Bonded Ceramics.

Contact CUMI today at 724-218-1603 or 412-849-0363(cell) or email sales@cumiamericas.com



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