



**CARORAM BZ**

**2020**

**CARORAM BZ** is a predampened high temperature Zircon based refractory, designed for use in electric arc furnace runners. The material can be hand packed, tamped, or rammed into place. This is a heat set material. Also, an excellent material for leveling ladle bottoms.

Maximum recommended service temperature..... 3300°F

**Chemical Analysis (%)**

Zirconia (ZrO <sub>2</sub> ) .....	57.9
Silica (SiO <sub>2</sub> ) .....	24.3
Iron (Fe <sub>2</sub> O <sub>3</sub> ) .....	0.2
Titania (TiO <sub>2</sub> ) .....	0.2
Alumina (Al <sub>2</sub> O <sub>3</sub> ).....	17.4

Packaged in 25-pound plastic bags, one hundred pails per pallet (2500 pounds)