

SPARSET ZR

SPARSET ZR is a zircon based, wet mortar. It can also be used as a coating to reduce adherence of slags and metals.

PHYSICAL PROPERTIES

| | |
|--------------------------------|---------|
| Maximum Service Temperature: | 2700°F |
| Maximum particle size: | 35 mesh |
| Typical Chemical Analysis, % | |
| Al ₂ O ₃ | 4.4 |
| SiO ₂ | 41.5 |
| ZrO ₂ | 50.4 |
| CaO | 0.3 |
| TiO ₂ | 0.4 |
| Fe ₂ O ₃ | 0.3 |
| MgO | 0.1 |
| Alkalies | 2.5 |

SPARSET ZR is available in 60[#] pails, palletized and shrink-wrapped.

NOTE: DRY MORTAR MUST BE STORED IN DRY PLACE

Data shown are average results of standard ASTM tests unless otherwise noted. Results may vary subject to variations in manufacturing, testing, and installation procedures in the field.