

BLACK BULL

TECHNICAL DATA SHEET

BLACK BULL is a non-wetting, fine grained, parting mud ready to use as received. This carbon containing product will serve as an excellent coating to extend refractory life. Use as a coating on ladle linings, lips, spouts and troughs.

SERVICE TEMPERATURE: 2900°F

TYPICAL CHEMICAL ANALYSIS (Reducing Conditions)

| Al_2O_3 | SiO ₂ | Fe ₂ O ₃ | TiO ₂ | MgO | CaO | С | Alkalies | Other |
|-----------|------------------|--------------------------------|------------------|-----|-----|-----|----------|-------|
| 28.9 | 62.7 | 0.6 | 1.0 | 0.3 | 0.4 | 3.3 | 2.5 | 0.6 |

PACKAGING: 60 lb. Pails, 48 per Pallet (2,880 lbs.)

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The data presented represents typical average results obtained by testing under ASTM or other acceptable procedures as required. They are subject to normal variations and should not be used for specification purposes.