

Alloy Furnace Taphole Clay

| Product | Description |
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| RSR Plugging Paste | A taphole clay for ferrosilicon alloy furnaces, which is matched to the chemistry of the alloy being produced. It is best suited for manufacturing inoculants. |
| RSR 702 | Taphole clay for use on furnaces recovering nickel, chromium, iron, molybdenum and cadmium-bearing wastes. |
| RSR 1133 Plugging Paste | An anhydrous, silica-based taphole clay for blast furnaces producing less than 3000 tons of hot metal per day. It contains no coal tar products. |
| RSR 1133 T | A taphole clay for ferrosilicon alloy furnaces, which is matched to the chemistry of the alloy being produced. It is best suited for manufacturing inoculants. |

