



## RASAMOR A-17AS

**Type of Product:** High Alumina Airset Mortar

### Physical Properties:

Raw material basis	High alumina materials
Approximate amount of water for trowelling consistency (liters/40 Kg)	11 - 13
Approximate average amount required per brick (gr)	150
Type of bonding	Chemical / Ceramic
Grain size (mm)	0 - 0.3

### Refractoriness test:

Dose not squeeze or flow from joints when heated for 5 hours at 1700 °C

### Chemical Analysis (%):

Al <sub>2</sub> O <sub>3</sub>	SiO <sub>2</sub>	Fe <sub>2</sub> O <sub>3</sub>	Na <sub>2</sub> O
89 - 92	6 - 8	≤ 0.3	1.5 - 2

**Application :** Insulating bricks (Gr.28 & 30) and High Alumina Bricks (80%)

**Packing in 30 Kg Bags.**

- All data subject to reasonable deviations, and therefore, should not be used for specification purposes.
- ASTM Test Methods, where applicable, used for determination of data.

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