

CERA-GLUE-ALP

Air-set High Temperature Bonding Agent With bonding strength up to 1350°C



APPLICATION

- Filling material for small gaps or holes of furnace refractory lining
- Bond porous refractory material to refractory material or to metal surface

Maximum Use Temperature

1350°C

Coverage

1 to 4 kg/m²

(depending on surface porosity and film thickness)

Method of Application
(stir before using)

Trowel, brush

Typical Chemical Composition (dried)

P₂O₅: 12+/-1%

Al₂O₃: 58.25+/-2%

(Percentage of Al₂O₃ may be varied by changing solid content)

Packing:

2 kg/drum, 4kg/drum or 15kg/Pail

Storage: stored in cool and dry room. Avoid from frost attack. Once the container be opened, make sure to place the cover back firmly to avoid the material from getting dried in short period of time.

Your One Stop for High Temperature Materials

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