

AC 56

MAGNACOTE TYPE 5 - High Temperature Mortar

Typical Chemical Analysis	%
Al ₂ O ₃	70.15
SiO ₂	24.42
Na ₂ O/K ₂ O	3.65
Fe ₂ O ₃	0.38

General Properties

- High refractoriness
- Low shrinkage
- High strength
- Good adhesiveness

This material is a ready-to-use mortar which has been designed for use in medium to high temperature applications. It is ideally suited for use as a bonding mortar for alumina/alumina silicate refractories. It is also suitable as a highly refractory patching or repair material in most types of kilns/furnaces.

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