

Gouda Vuurvast ADHESIET 160 Dry Air-Setting Refractory Mortar

Category : Ceramic , Oxide , Aluminum Oxide

Material Notes:

Description: Adhesiet 160 is an air setting bauxite based mortar with a sodium silicate bond and it is supplied as a dry powder it can be used up to 1600Â°C. Remarks: The results of the chemical and physical analysis represent average values. Information provided by Gouda Vuurvast.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Gouda-Vuurvast-ADHESIET-160-Dry-Air-Setting-Refractory-Mortar.php

Physical Properties	Metric	English	Comments
Particle Size	<= 500 Âµm	<= 500 Âµm	Grain Size

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	1600 Â°C	2910 Â°F	

Component Elements Properties	Metric	English	Comments
Al2O3	75 %	75 %	
Fe2O3	1.5 %	1.5 %	
Na2O or K2O	2.0 %	2.0 %	
SiO2	18 %	18 %	

Descriptive Properties	Value	Comments
Base Material	sintered bauxite	
Mixing Water	18-23 liters	per 100 kgs dry material

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