

Gouda Vuurvast ADHESIET 160 SP Dry Air-Setting Refractory Mortar

Category : Ceramic , Oxide , Aluminum Oxide , Silicon Oxide

Material Notes:

Description: Adhesiet 160 SP is a phosphate bonded air setting mortar, supplied as a dry powder. Because of the addition of phosphate this material is very good resistant against slag attack. Remarks: Adhesiet mortars can be stored for an unlimited time if kept dry and cool. Only clean water should be added to make the mortar ready for use. Information provided by Gouda Vuurvast.

Order this product through the following link:

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

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

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	1650 $^{\circ}\text{C}$	3000 $^{\circ}\text{F}$	

Component Elements Properties	Metric	English	Comments
Al ₂ O ₃	56 %	56 %	
Fe ₂ O ₃	1.5 %	1.5 %	
P ₂ O ₅	3.0 %	3.0 %	
SiO ₂	38 %	38 %	

Descriptive Properties	Value	Comments
Base Material	sillimanite	
Mixing Water	25-30 liters	per 100 kgs dry material

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