

Pyrotek Dry Ground Bone Ash Coating for non-ferrous metals

Category : Ceramic

Material Notes:

Chemically inert, Dry Ground Bone Ash from Pyrotek is less dense than aluminum and will not effect the quality of castings. Bone Ash is a dry white coating which out performs red mud as a parting agent and adheres and packs well into troughs and launders. Its superior protection from skull build-up increases the life of trough sections, refractories and tools. Applications Sealant for refractory cracks Dry coating for refractory parts and tools Glass manufacturing Parting agent Advantages Chemically inert Effectively releases skull Easy to apply Packs well into cracks Adheres to tools and refractories Information provided by Pyrotek.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Pyrotek-Dry-Ground-Bone-Ash-Coating-for-non-ferrous-metals.php

Physical Properties	Metric	English	Comments
Loss On Ignition	<= 2.00 % @Temperature 1200 °C	<= 2.00 % @Temperature 2190 °F	

Component Elements Properties	Metric	English	Comments
Al2O3	0.21 %	0.21 %	
CaO	53.2 %	53.2 %	
Fe2O3	0.20 %	0.20 %	
MgO	1.22 %	1.22 %	
Na2O	1.36 %	1.36 %	
Other	3.12 %	3.12 %	
P2O5	40.1 %	40.1 %	
SiO2	0.59 %	0.59 %	

Descriptive Properties	Value	Comments
Wet Sieve Analysis	Max 1%	Residue on +300 mesh, B.S. 410/1986

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