

Pyrotek SP-160 Refractory Coating

Category : Ceramic

Material Notes:

Blended with water SP-160 produces a hard, highly refractory coating for fibrous ceramic or metal shapes. It is an alumina bonded refractory coating system, thymotropic in nature which promotes good grain suspension and easy spreading. Applications Coatings for molten metal contact surfaces such as launders and ladle liners Repairing combustion chambers, furnace floors and burner blocks Hardening agent for refractory fiber shapes Sealing compound for filling cracks and seams Repairing ceramic shell cracks Mold wash for sand molds Face coating for solid plaster molds Advantages Long shelf life No freezing problems Good adhesion to refractory and fiber surfaces Information provided by Pyrotek.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Pyrotek-SP-160-Refractory-Coating.php

| Physical Properties | Metric | English | Comments |
|---------------------|-----------|-----------|-----------------|
| Solids Content | 86 % | 86 % | |
| pH | 4.0 - 5.0 | 4.0 - 5.0 | slightly acidic |

| Thermal Properties | Metric | English | Comments |
|----------------------------------|---------|---------|----------|
| Maximum Service Temperature, Air | 1650 °C | 3000 °F | |

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