

Environmental Coatings, Inc.

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FiberTech F-60 MOLD RESISTANT HIGH GLOSS SEALER COAT

PRODUCT DATA SHEET

Product Description: FiberTech F-60 Mold Resistant High Gloss Sealer Coat is a Class A, water based coating, specially designed for mold resistance and to waterproof and protect masonry and brick. Its unique features are that it's a single component, water-based, ready to use material. It is used as a high gloss finish coating and is applied over the FiberTech F-51 Sealer Coat to form a waterproof jacket on all metal, wood, masonry and brick surfaces when surfaces show signs of surface instability.

Uses: FiberTech F-60 is effective as a finish coat applied over FiberTech F-51 on all previously painted and unpainted interior and exterior, vertical and overhead surfaces. It can be applied over all masonry, brick, terra cotta, stucco, SMU, wood, fiberboard, plaster, and metals surfaces. It has excellent adhesion and waterproofing properties and can stand up against ponding water on roof substrates including bituminous surfaces. It can also be applied over FiberTech F-50 and F-51 as a finish coat over PVC surfaces.

Special Properties: FiberTech F-60 has been specially formulated to inhibit the growth of mold and can be used in areas subjected to ponding water. Exceeds all ASTM standards for Salt Fog, Weathering/Aging, Humidity, and Chemical and water resistance.

Volume Solids	56%
Weight	10 LBS/GAL
Film Thickness	6-8 wet mils per coat
Recommended Coats	1 or 2 Coats
VOC	36 GMS/ LTR

Surface Preparation: FiberTech F-51 Sealer Coat may be applied over any painted or unpainted surface without loss of effectiveness. Application is by brush, roller, or spray application. Surface to be painted should be clean, free from oils, grease, dirt and loose paint scale. No preparation is necessary to apply over the FiberTech F-50 Penetrating Primer. F-51 Sealer Coat produces no objectionable odors of fumes during application.

Application: Brush, roller or spray.

Roll: Use ¼" to ½" synthetic roller cover. Roll in one direction. Do not over roll.

Conventional Air Spray: Minimum pressure to avoid fingering 2,000 psi. Tips should be .019-.023 Reverse-a-clean. Fluid Hose ¼" x 100'. Pump should be 1595 (Graco) or EH-333 (Graco) or equivalent.