

SUPER PANEL

Cement Backer Board

MATERIAL SAFETY DATA SHEET

SECTION 1:

INGREDIENTS:

Portland Cement Type 10
Fiberglass mesh
Lightweight aggregate

SECTION 2:

PREPARATION INFORMATION:

Bed-Roc Industries Limited

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SECTION 3:

PRODUCT:

Super Panel is a cementitious board reinforced with fiberglass mesh embedded in its back and front surfaces. The core consists of a mixture of Portland cement and lightweight aggregates.

Super Panel is used commonly as a backer board for ceramic tile in high moisture areas such as tub surrounds and shower stalls etc. Super Panel can also be used as an underlayment for ceramic tile, slate and marble floorings, counter tops etc. (non structural) as well as a backer board for exterior tiles, thin brick or stucco (non structural). As Super Panel has a one hour fire rating as well as classification as a non-combustible material, it may also be used around fireplaces, wood stoves, as well as wall assemblies requiring a one hour fire rating.

SECTION 4:

PHYSICAL DATA:

Gray color panels
Cementitious odor
Sizes of panels vary with most common being 3' x 5' x 7/16" and 4' x 8' x 7/16"

SECTION 5:

FIRE OR EXPLOSION HAZARD:

Not applicable

SECTION 6:

REACTIVITY DATA:

Not applicable

SECTIONS 7 & 8:

TOXICOLOGICAL PROPERTIES AND PREVENTIVE MEASURES:

Contact with fibrous glass may cause temporary irritation. Wear long sleeved loose fitting clothing when handling the material. Gloves and eye protection may be appropriate in certain operations. Wash with soap and warm water after handling panels. Use of a disposable mask where high dust levels may be encountered is advisable.

SECTION 9:

FIRST AID MEASURES:

Contact with Skin:

Wash exposed areas of the body with soap and water.

Contact with Eyes:

Flush eyes with large amounts of water and seek immediate medical attention.