FireShield Type A

Wood Fireproofing Coating

CAMPBRIDGE

OOD FIREPROOFING COATING

FireShield Fireproofing Coating Type A: Wood

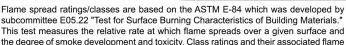
is a water-based fireproofing coating for wood. It forms a clear instumescent coat for wood and other cellulose based materials like paper, cardboard and other porous materials. Upon exposure FireShield's intumescent properties allow it to expand and create a char barrier, insulating the wood surface from heat and oxygen to retard the spread of flames.

Chemical Nature

Water-based fireproofing coating for wood.

Features

- · Water-based
- Odor-less
- · Controls spread of flames and fire propagation
- Reduces smoke
- · Low to zero VOC (no odor)
- · Environmentally friendly
- Non-toxic
- Easy to apply



spread ratings are: Classification Flame Spread Classification Smoke Development Class A or Class 1 0-25 0-50

26-75 0-100 Class B or Class 2

FireShield Type A: Wood Fireproofing Coating conforms to ASTM E-84 with the following result:

Classification	Flame Spread Classification	Smoke Development
Class A or Class 1	15	25

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COMPOSITION

Inorganic Silicon-oxygen Polymer

PROPERTIES

Odor: Odorless

Color: Clear Colorless

Packaging: 1 Liter

Coverage: 5 - 6.5 sq.m. per 1 liter

pH: (1% soln/water) Basic

PRECAUTIONS

Keep container dry. Do not breathe gas/fumes/ vapour/spray. Never add water to this product. In case of insufficient ventilation, wear suitable respiratory equipment. If you feel unwell, seek medical attention and show the label when possible. Avoid contact with skin and eyes. Keep away from incompatibles such as oxidizing agents, acids.

STORAGE

Corrosive materials should be stored in a separate safety storage cabinet or room.

M.S.D.S: Available upon request.









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