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LB-65 FIRE RESISTIVE COATING

DESCRIPTION

A tough, fire resistive, water vapor barrier, weather proof coating designed to protect insulation system applied to equipment operating below ambient temperature.

LB-65 can be used on high density wool and fibrous glass, cork, polyurethane but can not be used on polystyrene foam.

TECHNICAL DATA

GENERAL PROPERTIES

Colour	white
Specific gravity	1.15 to 1.2
Solids by weight	50%
Water vapour permeance	0.07 perm at 1.3 mm dry film Thickness

APPLICATION

Equipment	Brush / Spray
Coverage	2.4kg / m ²
Drying time	Superficially: 3 hour Dry hard: 24 hours
Clean up solvent	Xylol

HANDELLING AND STORAGE

Flammability	Wet: flash point 41°C Dry: fire resistive Store between 15°C to 35°C
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IMPORTANT

Contains volatile flammable solvent. Allow adequate ventilation. Keep away from heat and open flame. The mastic thickness if exposed to cold weather. Before use they should be stored in a warm place. When stored in a cool dry place usable life is one year.