

FIRE RESISTING PAINT

For Wood & Walls

Product Description

AQUOLAC Fire Resisting Paint (Silicate type) is manufactured by using selected newly developed combination of raw materials under great care of raw material and finished goods testing. It meets the requirements of Indian standards and is suitable for any type of wooden/concrete surface. It reduces the fire hazards to the greater extent AQUOLAC Fire resisting paint is manufactured as per IS: 162

Uses:

This material is used to prevent fire on wood, concrete & etc. and can be applied directly by brush. It required add small quantity of water and mix well.

Drying Time:

Its Drying time is 60 to 70 minutes. Two coats are sufficient for finishing the surface

Covering:

It varies according to the nature of the surface, in general it covers approximately 6 to 8 Sq.m/Ltr. per Coat.

Packing:

Available in 20 Ltrs & 4 Ltr. Plastic Drums

Precautions:

- Material should be well mixed before application.
- Do not apply the paint during heavy rains/snow.

Technical Specifications:

• Toxicity	:	Mild
• Density	:	1.3 kg./litre
• Flame retardant	:	Non-Flammable
• Drying	:	Quick drying
• Finish	:	Smooth/Glossy/Matt/decorative finish in paints
• Resistant to humidity	:	Weather resistant/water resistant
• Flammability	:	Non - flammable when dry.
• Life	:	4 - 5 years
• Freezing Point	:	-8 degree C
• Effect on skin	:	Nil /use gloves
• Rinsing	:	Rinsing/washing by water
• Surface spread of flame	:	Class 1 spread of flame can be achieved with its application as per IS 162:1950

