

VS FR WALL COATING

FIRE RETARDANT COATING COMPOUND Prevents the Spread of Fire (VSCC000WC)

PRODUCT DESCRIPTION

VS FR Wall Coating is a high-performance, fireresistant protective layer designed to safeguard building structures by slowing the spread of flames and heat. Engineered for both commercial and residential applications, this advanced coating enhances safety, compliance, and durability without compromising aesthetics.

SPECIAL FEATURES:

- **Superior Fire Resistance:** Forms a protective barrier that resists ignition and reduces flame spread.
- **Thermal Insulation:** Minimizes heat transfer, helping maintain structural integrity during fire exposure.
- **Durable Finish:** Provides a long-lasting protective layer resistant to wear, moisture, and environmental stress.
- **Easy Application:** Can be applied directly to walls using standard painting or spraying equipment.
- **Versatile Use:** Suitable for concrete, masonry, plasterboard, and other common wall substrates.
- **Compliance Ready:** Meets passive fire protection standards for safety and building regulations.

SPECIFICATIONS

PROPERTY	PRESENT VALUE
• Colour & Appearance	• Off white
• Density	• 1.25 to 1.40 gms/cm
• Ph Value	• 6 to 9
• Application By	• By Brush & Finished by Roller
• Recommended Thickness	• Average 320 Microns
• Toxicity	• Non Toxic
• Asbestos	• Asbestos free
• Surface preparation	• No special surface preparation required

TESTED IN ACCORDANCE WITH IS3809:1979

