

SUNNOFLAME

FLAME RETARDANT WATER BASED COATING

SUNNOFLAME is a clear, colourless surface impregnation innovative fire retardant coating which reduces flame spread and smoke. It does not contain halogen or sulphur compounds.

USES

- As a fire resistant barrier on a variety of substrates like plywood, timber, soft and hard unpainted woods, wafer boards thatched roofs, straw, etc

ADVANTAGES

- Water based, no VOCs.
- Odourless and non-toxic.
- Does not appreciably change the appearance of substrate.
- Resists black mold, mildew and insects.
- Reduces ignition and smoke, thus saves life and property and easy to apply.

PROPERTIES:

Appearance : Colourless to pale yellow coloured solution

Sp.Gravity : 1.1 ± 0.02

pH : 4.0 to 7.0

INSTRUCTION FOR USE

- Cover all metal surfaces before spraying.
- Spray SUNNOFLAME to penetrate into the surface of the wood, using a conventional low pressure, airless, or orchard type sprayer.
- Spray uniformly over the entire surface using a coarse nozzle.
- Apply two coats of SUNNOFLAME.
- Allow at least 24 hours drying time between coats.
- Where possible apply SUNNOFLAME by dipping the substrate in it for 30 minutes.
- Remove and allow it to dry.

PRECAUTIONS

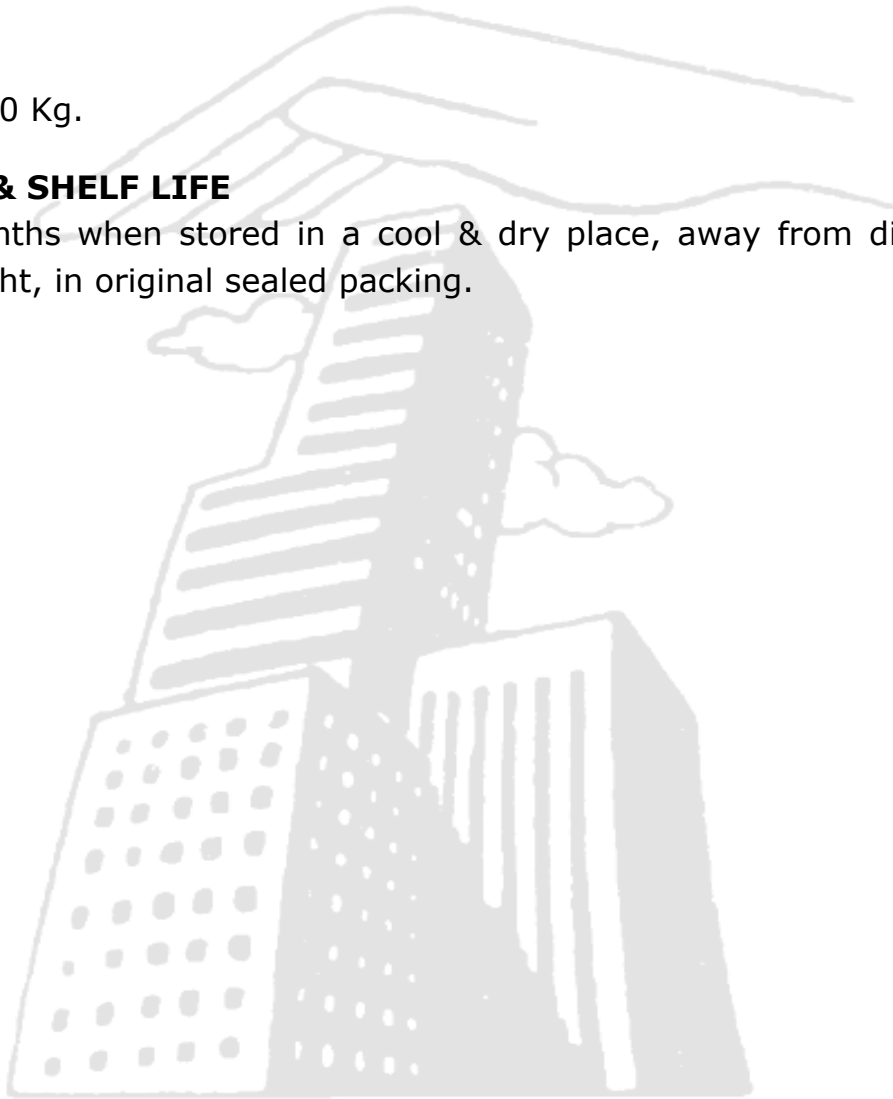
- Use splash goggles, masks, gloves while applying SUNNOFLAME.
- Skin contact: Immediately wash thoroughly with soap and water.
- Inhalation: Remove to open air. Seek medical attention.
- Contact with eyes: Immediately wash under running water with eyelids open for at least 15 minutes. Seek medical attention.
- Ingestion: Rinse mouth thoroughly and drink plenty of water. Seek medical attention.

PACKING

1, 5, 20, 200 Kg.

STORAGE & SHELF LIFE

- 6 months when stored in a cool & dry place, away from direct sunlight, in original sealed packing.



DISCLAIMER

This information is accurate and reliable to the best of the knowledge. It is meant as a guideline only. Sunanda Speciality Coatings Pvt. Ltd. (SSCPL) cannot give any guarantees under any circumstances for the results, or assume any obligation or liability in connection with the use of this information. It is recommended that the product be tested to determine its suitability for specific applications. Since, SSCPL has no control over how others may use its products; it is recommended that the Specifier, Architect, Engineer, Contractor and Owner assume all the responsibilities in connection therewith.