



**TRADING &
MANUFACTURING**

SUNWAY COATING SOLUTIONS SDN BHD 200201024249
A member of Sunway Group

TECHNICAL INFORMATION LEAFLET

PRODUCT : SUNFLOR EP MORTAR

3 Part Solvent Free 100% Solid Epoxy Moisture Tolerant, blending with mixture sizes of sand aggregates provide tough 4-5mm layer.

GENERAL SPECIFICATION

Paint	SUNFLOR EP MORTAR (PART A)
Hardener	SUNFLOR MORTAR HARDENER (PART B)
Paint / Hardener Ratio/ Sand Aggregates	3/1/30 by weight
Dilution Thinner	Not necessary

Manufacturer's Name & Address	SUNWAY COATING SOLUTIONS SDN BHD NO 17 , JALAN TPP 6/11, TAMAN PERINDUSTRIAN PUCHONG, SEKSYEN 6 BATU 12, 47100 PUCHONG, SELANGOR DARUL EHSAN, MALAYSIA.
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APPLICATION PROCEDURE

(a) Surface Preparation –Refer to SUNFLOR Series Leaflet.

(b) Paint / Hardener/ Sand Aggregates Mixing
-Mixing ratio is 3/1/30 by weight.

(c) Dilution Ratio
- Dilution not necessary

(d) Pot-life of Mixture
- Minimum 1 hours at ambient temperature.

(e) Dry Film Thickness Requirement: 3-5mm

(f) Number of Coats Recommended
- 1-2 coats depending on application methods.

(g) Application Methods

MORTAR MIXING: Thoroughly mix the combined components A and B with a jiffy mixer or other suitable equipment. Continue to mix for a couple of minutes to insure the material is mixed well. After the liquids are thoroughly mixed, pour the liquids into a Koel mixer, mud mixer or other suitable mixer (depending on batch size). After the liquids are in the mixer, immediately add the special aggregate blend into the mixer. Mix the aggregate into the liquids thoroughly to insure it is wetted out and uniform in saturation. Improper mixing may result in product failure.

(h) Consumption
- 9 kg/m²

(i) Drying Schedule / 25-30 °C.
Dry to touch ----- 6-8 hours
Dry to overcoat ----- Minimum 12 hours
Dry to handle ----- 24 hours

DISCLAIMER:

All the above information and/or recommendation are given to the best of our present knowledge and ability when properly stored, handled and applied under normal conditions in accordance with SUNWAY COATING SOLUTIONS recommendations.

The information only applies to the application(s) and product(s) expressly referred to herein. In case of changes in the parameters of the application, such as changes in substrates etc., or in case of a different application, consult SUNWAY COATING SOLUTIONS. The information contained herein does not relieve the user of the products

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from testing them for the intended application and purpose. All orders are accepted subject to our current terms of sale and delivery. Users must always refer to the most recent issue of the local Product Data Sheet for the product concerned, copies of which will be supplied on request.