

SURYA KAVASH

COOL COATING & WATERPROOFING COATING



Surya Kavash is a single component acrylic based, microspheres enhanced waterproofing roof coating which reduces the room temperature up to 8°C.

PACKAGING



PRODUCT CHARACTERISTICS

PROPERTIES	SPECIFICATIONS
Appearance	White, smooth paste
Specific gravity @ 27°C	1.40±0.05
Brookfield viscosity	20000 ± 3000 cP
Non-volatile content	60 ± 2%
pH	8.00±1.00
Surface dry	30 minutes
DFT per coat	80 – 90 microns
Over coating interval	6 hours

USES

Terraces, rooftops, parapet walls, lime terraced roofs, roof slabs | RCC, asbestos, sunshades & metal surfaces | Exterior coating for PVC water tanks placed in direct sunlight | Exterior walls of buildings.

BENEFITS

Ideal for R.C.C. Asbestos, Terracotta tiles, G.I. Sheets, Plastic tanks etc | Reduces power and water consumption of humidification plants | Prevents emission of highly polluting particles from asbestos sheets | Glass wool padding and false ceiling are eliminated | Acts as 100% waterproofing coating and prevents fungal & algae growth.

SHELF LIFE & STORAGE

Best before 12 months in an unopened, undamaged, originally sealed packing and if stored in dry conditions

| Protect from direct sunlight.

DIRECTIONS OF USE

All surfaces must be clean, dry and free of dirt, chalk, grease, wax, rust and loose or peeling paint before painting

| Repair holes and cracks with Vijay Crack-X / Tek Seal and prime the surface using Surya Kavash in 1:1 ratio with water

| Dilute with 40% of water by volume

to Surya Kavash and stir thoroughly to get homogenous mixture | Apply single coat and allow it to dry for about 2-4 hours

| After 2-4 hours, apply another coat.

NOTE

Do not apply in hot sunlight (generally don't paint between 10 a.m. to 5 p.m.)

| Primer and two coats are mandatory for durability of coating.

HEALTH & SAFETY PRECAUTIONS

Use rubber hand gloves & safety goggles |

In case of contact with skin, wash with plenty of water

| Keep out of reach of children.