



HEATGUARD
HEAT REFLECTIVE COOL ROOF PAINT

**THE
LEADERS'
CHOICE**

- Provide multiple product options
- Covering all waterproofing fields such as bridges, civil buildings, industry & military.



WATERPROOF COATING
Thermal insulation and waterproof coating



INDIA'S FIRST IMPORTED BRAND PRODUCT
ISO 9001 : 2015 CERTIFIED COMPANY



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HEAT REFLECTIVE THERMAL INSULATION WATERPROOF COATING

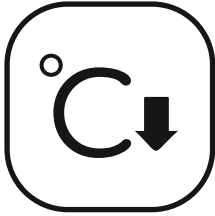
**Can be insulated and waterproof
Drops 30 degrees straight
Give you coolness**

- ✓ Quadruple insulation
- ✓ Insulation and cooling
- ✓ Fearless of the scorching sun
- ✓ Energy Saving

**THE
LEADERS'
CHOICE**



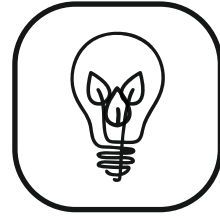
Product Feature



Heat Insulation
Cooling



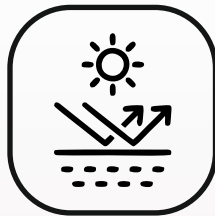
Green Environment
Protection



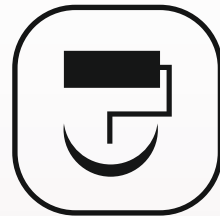
Energy Saving



Strong Weather
Resistance



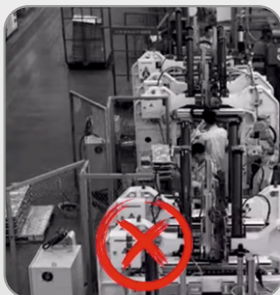
UV
Resistance



Construction
Convenient

Are you still working on it are these issues troubling you?

Summer comes, and the high temperature only
increases without decreasing



High temperature exposure and
stuffiness in the factory



High temperature weather
results in significant
air conditioning losses



Poor roof waterproofing & thermal
insulation performance



Supermarket food is prone to
spoilage



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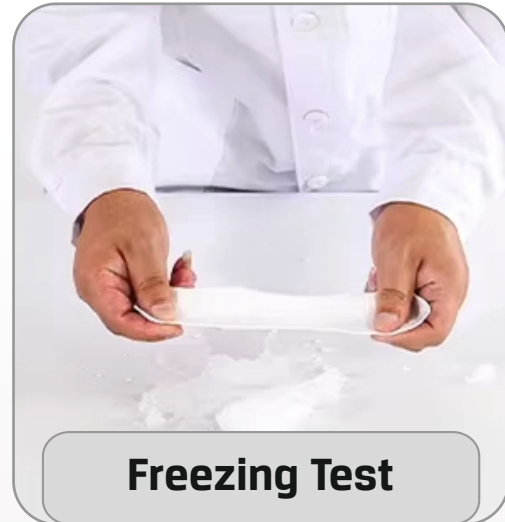
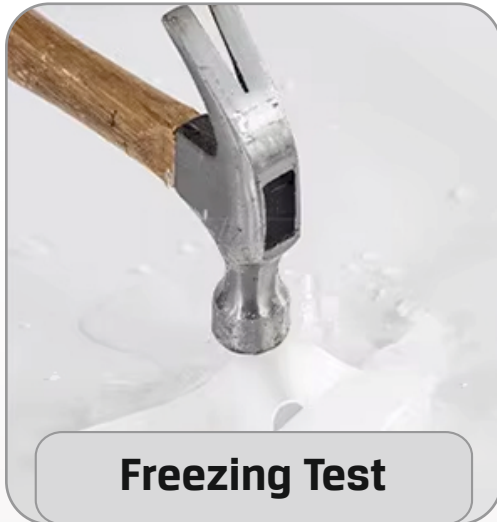
Convenient construction ready to use upon opening the bucket

Single component, cold construction, even novices can easily handle it



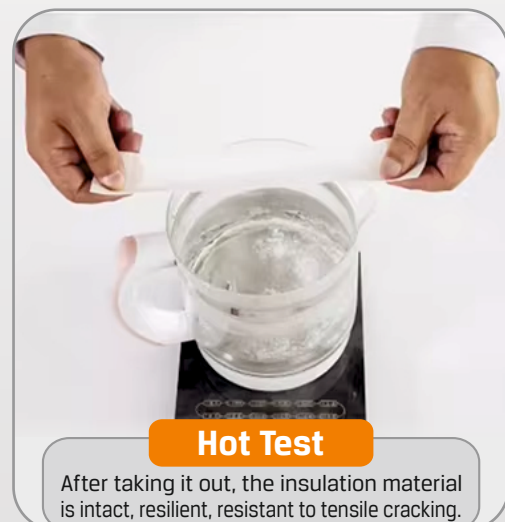
Low temperature resistance test

Frozen at minus 30°C, it still doesn't peel or fade



High temperature resistance test

Boiled at 100°C, fadeless, anti-aging





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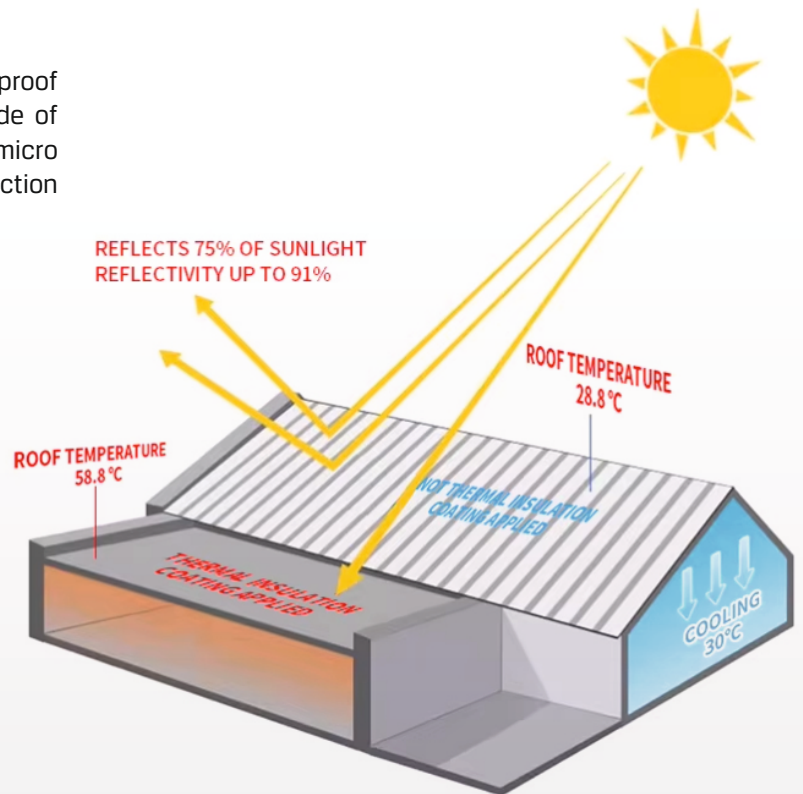
Nature & Environmentally Friendly Safe, Healthy, Odorless

Environmentally friendly coatings with no pungent odor



Analysis of thermal Insulation principle

Fluorocarbon heat reflection heat insulation waterproof coating is an efficient heat insulation coating made of imported lotion, sunscreen molecular material and micro heat insulation technology, which has excellent reflection and heat insulation functions.



Heat reflective thermal insulation waterproof coating



Triple insulation, thermal insulation cooling, no fear of scorching sun, energy saving and consumption reducing, blocking heat conduction, reducing indoor temperature, playing a role in energy conservation and energy consumption reduction, achieving dual functions of waterproofing and energy saving.



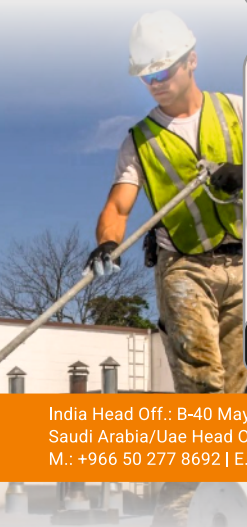
Strong coating toughness fearless of settlement & cracking

Gap / unseal / expansion joint can be applied



Real shot cooling by 30 degrees wide applicability

Cement / ceramic tiles / iron sheets / sunrooms can all be brushed
without obvious insulation effect



Product Parameters

Please carefully read the construction precautions to avoid any inconvenience caused by construction issues

Product Type

Heat Guard

Product Specification

20 KG

Product Shape

Liquid Type

Product Color

White

Product Features

Thermal insulation cooling, green environment protection, UV resistance, strong weather resistance, convenient construction, consumption reduction.

Scope of application

The scope of application is applicable to insulation and waterproofing projects on exposed roofs, concrete roofs, metal roofs, terraces, sloping roofs and exterior walls.

Reference amount

Suggested usage per square meter is 1.5-2.0 kg the thicker the coating, the better the effect. It is recommended that the coating thickness be no less than 1.2 mm.

Widely Applicable

Suitable for insulation and waterproofing works on exposed roofs, concrete roof, metal roofs, terraces, sloping roof, and exterior walls



Construction Process

Simple 4-Step Construction easily waterproof and repair leaks



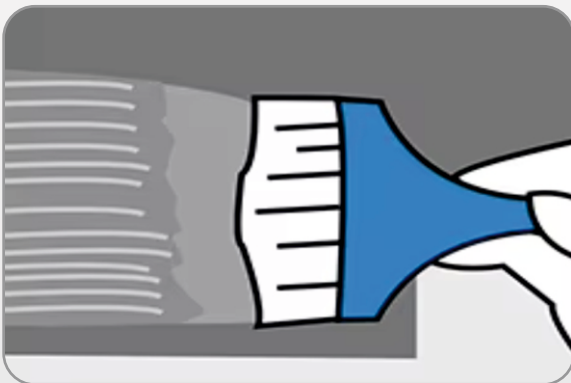
1

Clean the base layer and keep it clean and free of dirt.



2

After stirring evenly in the bucket, apply the first thin brush directly on the base layer



3

After the first coat is dry, cross coat the second and third coats, wait for the paint to completely dry before the construction is completed.



4

The combination of polyester cloth detailing treatment for the concrete base and all overlapping joints of the base is more effective.



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Our Special Clients



Zuari Cement
HEIDELBERGCEMENT Group



SAVEETHA UNIVERSITY
Declared U/S 3 of UGC Act 1956



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**INJECTION
GROUT RESIN**
Easy Injection, powerful results

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