

4 LAYER APPLICATION PROCESS



Cleaning by Wire Brush



Cleaning by Grinder



Removing Loose Material



Wash with Clean Water



Finding of Cracks



Opening Cracks in V Groove Shape



Fill Chemical in Cracks



1st Coat Penetrative Heatproofing



Mixutre Paint on Floor



2nd & 3rd Coat



4th Coat (Lamination)



Final Heat Proofing



Water Tank Heatproofing



Temple Side Walk Heatproofing

4 LAYER HEAT PROOFING

DESCRIPTION OF CHEMICALS

Description of Chemicals:

(1) WAC-99: A highly concentrated super latex emulsion for waterproofing applications as well as protective coating to cementitious substances. WAC-99 is mixed with water & cement in 1:1:2.5 by wt. It is highly durable comparatively to any such product available in the market.

(2) QCS-99: Ready to use. Seal immediately on contact with water. Effective crack sealing in concrete & masonry surfaces. Can stop the leaking dripping water, until the final repairs are carried out. Hardens instantly under continuous wet conditions.

(3) COOL HOME : It is a matchless Heatproof compound which wonderfully works on masonry surface. It stops heat penetration and keeps cool by reflecting more than 90% heat of the sun from surface. It makes you comfortable to walk on, to live with and to save electric energy & water. It keeps water cool in high temperature conditions.

(4) TR.WPC-99: An amazing, powerful lamination coating on cement concrete structure. High resistance to water, High mechanical strength, High scrub and impact resistance.

A)Heatproofing Procedure with fiber mesh (4 layer) :

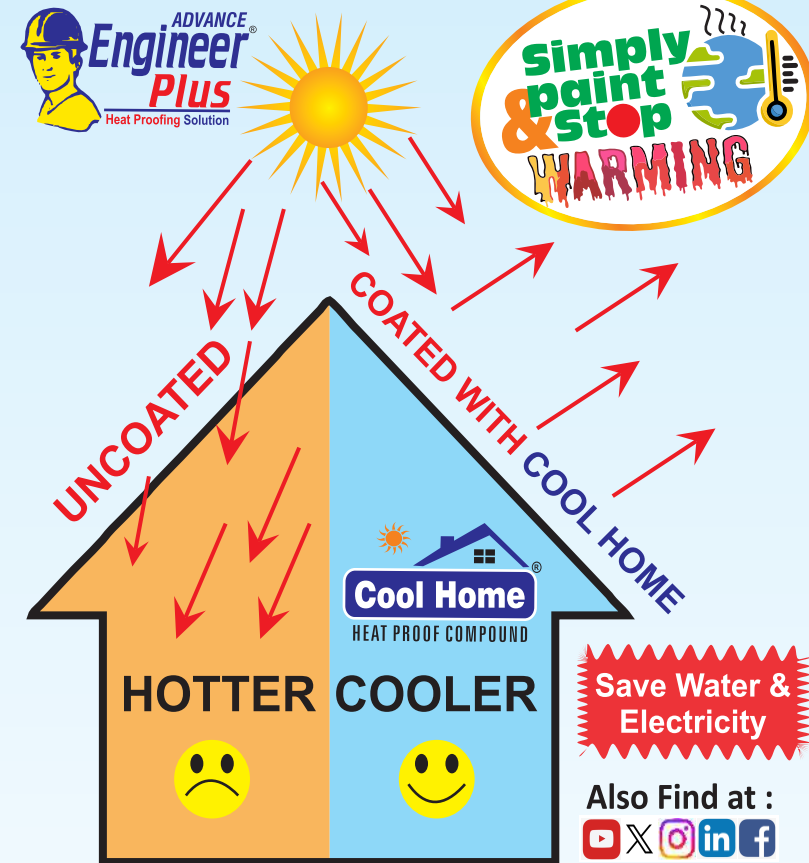
1. Clean the surface by rubbing with wire brush to remove dust and other particles.
2. Wash with clean water.
3. Apply WAC-99 & QCS-99 with cement, If required.
4. Apply 1st & 2nd coat of COOL HOME layer for Heat proofing & mix with water in the ratio of 1 : 0.5 kg.
5. Then apply 3rd coat of Pure COOL HOME layer for giving Final touch of Heat proofing, as required for Heat Proofing.
6. Then apply lamination 4th coat of TR.WPC-99 protective & transparent layer.

Working Area : 1000 Sq fit (minimum) of treated place should be calculated as per actual or as per side in charge direction. Rate: Rs. 40 per sq ft. Depends upon the condition of the terrace.
(Eligible rate is 15 Rs per coat)

TERMS AND CONDITIONS: 1) Taxes and Duties: 18% GST. 2) Payment Terms : I. 60% Advance with work order for dispatch of chemicals. II. 30% during the work. III. 10 % after Completion of Job. 3) Validity : Our quotation is valid for a period of 30 days from this date and validity thereof are subject to our final confirmation. 4) Completion: The above work shall be completed as per the schedule mutually discussed and agreed to avoid inconvenience, so we request you to place the order well in advance. 5) The work order and advance must be allowed 7 working days prior to the date of commencement of work. To arrange the materials and utilities. 6) Kindly ensure the work area to be available on time, so that our workmen's idle and other inconvenience in service can be avoided. 7) Water and Electricity : Necessary construction water and power required for the execution of our work should be provided free of cost by you. 8) Work will be started within the time frame. 9) Interest will be charged @ 24% on all payments made after 7 days. 10) Subject to Indore jurisdiction. 11) Freight & cartage will be as per actual. 12) If required Terrace Finishing & Scaffolding Charges Will Be Extra. Depends upon the condition of the surface.
Note: To & Fro charges will be paid by us. Lodging & fooding of our labour will be provided by you, for outside projects.

India's No 1 4 layer's Magical & Coolest Heatproofing System

Reduces room temperature upto 15°C



Customer Care & Whatsapp No. 92291-82999

Mob. : 81034-16851, 96696-02907, Ph. : 0731 4979467

E-mail : Sadeeworldsales@gmail.com, Sadeeworld1@gmail.com

ICO CARE

Bank Details : STATE BANK OF INDIA

ACCOUNT NO. 32280325544

IFSC COND : SBIN0030015

अधिक जानकारी हेतु स्कैन करें



*T&C Apply

Our Credentials



देश का सबसे ठंडा और टिकाऊ हिट पुफिंग केमिकल

FEATURES & BENEFITS :

- ✓ **Heat Insulation** - Reduces the conductivity of heat from exterior to interior, thus lowers the temperature.
- ✓ **Solar Reflectance** - 83.8% solar reflectance (ASTM E-903), re-radiated heat back to atmosphere
- ✓ **UV and IR resistant** - Resistance to UV & IR emission, protects coating from damage and reduces heat conductivity.
- ✓ **Energy & Water Saving** - Reduction in electrical consumption for air cooler, air-conditioners, saves energy & water cost.



WAC-99 (1) QCS-99 (2) CEMENT (3)

Products for 4 layers Heatproofing



COOL HOME (4) TR WPC-99 (5)

WE ALSO AVAILABLE AT :



Heat Proofing video link :
<https://youtu.be/LScnvAzwhi8>

SOME REPUTED PROJECTS



Our Esteemed Clients Receiving National Award (Mr. P.C. Bhandari, CMD-ICO Ltd.)



OUR SOLUTIONS FOR CONSUMERS

- Terrace / Roof Waterproofing • Basement to top floor
- External Walls and Wall Joints • Bathroom & Sunken Portion
- Heat proofing (Bungalow & Buildings) • Roof/Terrace Garden Waterprooffine
- Painting Solutions (Interior & Exterior) • Industrial Cotings
- Industrial Flooring (Epoxy & PU) • Tin & Asbestos Sheet
- FMCG Segment : Cleaner & Detergent, Kalaf, Utensils Shiner

More than 100000 Satisfied Customers Across

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