

Waterproofing

SUNKOLL®

ABILITY ♦ STABILITY ♦ DURABILITY

नए भारत की नई ताकत



Sunkoll Terrace Guard®

Sunkoll Terrace Guard is a heavy-thickness elastomeric waterproofing and heat retention compound.



- How to use:** **First coat:** Sunkoll SBR Acrylic Polymer
Second coat: Mix 20% water in Sunkoll Terrace Guard
Third Coat: Sunkoll Terrace Guard (Brush Application)
- Usage:** Can be applied on slab, cement sheet and vertical surface.
- Coverage:**
- Advantages:** waterproofing, UV Resistant and heatproof.
- Packing:** Available in 1, 5, 10 and 20 kg.



Sunkoll Terrace Guard Flexy

Sunkoll Terrace Guard Flexy is a UV resistant compound with acrylic fiber water proofing and heat retention.

- How to use:** **First coat:** Sunkoll SBR Acrylic Polymer + Primer
Second Coat: Mix 20% water in Sunkoll Terrace Guard Flexy
Third Coat: Sunkoll Terrace Guard Flexy (Brush Application)
- Usage:** To make terraces, cement sheets, vertical surfaces waterproof
- Advantages:**
- Being rich in fiber prevents cracks from opening due to surface vibration.
 - Being UV resistant as well as white makes the terrace temperature -5 degree.
 - Being acrylic beige creates long lasting waterproofing.
- Packing:** Available in 1, 4, 10 and 20 liters



Sunkoll 2-Compound



Sunkoll 2-Compound Acrylic Polymer Modified is a high quality waterproofing coating compound.

- How to use:** Apply 1 kg Liquid in 2 kg powder before laying tiles on the surface. Mix the liquid and make a slurry. Clean the surface with water and apply the first coat, let it dry for 4 to 6 hours, then apply the second coat but be careful to apply the first coat and the second coat in a crosswise direction for good results.
- Usage:** on the outside slab, on the balcony and on the floor,
- Advantages:** inside the water tank
- Packing:** 3 kg. (2 kg powder + 1 kg liquid) 15 kg (10 kg powder + 5 kg liquid)



Sunkoll Green SBR®



Sunkoll Green SBR is an ammonia free eco-friendly product. Which contains 50% solid content. So that using it generates a heavy film. Which is waterproofing for a long time.

- How to use:** Mix 2.5 liters of water, 1 liter of Sunkoll Green SBR and 5 kg. Cement and apply with brush.
- Usage:** Agassi, bathroom, water tank, for waterproofing, for attaching new-old concrete
- Advantages:** Being ammonia free eco-friendly keeps the health of the applicant good.
- Packing:** Available in 500 g, 1, 5, 10 and 20 kg.



Sunkoll Bond Repair

Sunkoll Bond Repair is a multipurpose bonding agent for waterproofing as well as repair based on 44% styrene butadiene rubber.

- How to use:** Mix 2.5 liters of water, 1 liter of Sunkoll Green SBR and 5 kg. Cement and apply with brush.
- Usage:** New-old RCC. Can be used for connection, for waterproofing, for repairing, as well as in plaster.
- Packing:** Available in 150, 500 g, 1, 3, 5, 10 and 20 kg.



Sunkoll SBR Acrylic Polymer

Sunkoll SBR Acrylic Polymer is a waterproofing and multipurpose bonding agent. How to use:



- How to use:** **First coat:** 1 kg. Sunkoll SBR Acrylic Polymer + 3 kg. Cement + 2nd. Water
Second coat: 1 kg. Sunkoll SBR Acrylic Polymer + 2 kg. Cement + 0.5 l. Water can be used from brush application.
- Usage:** For terrace waterproofing, for cement tank repair, for plaster use, in the joints of tiles, as admixtures.
- Advantages:** Waterproofing and UV. For resistant
- Packing:** Available in 500 g, 1, 5, 10 and 20 kg.



Sunkoll Wallsil



Sunkoll Wallsil is a silicone base water repellent and waterproofing agent.

How to use: Sunkoll Wallsil is a ready-to-use product. Clean the surface from dust, oil and grease then apply with a brush, roll and spray. Do not buff after applying Sunkoll Wallsil. *But remember not to apply in the sun.*

Usage: Cement plaster (outside / inside), RCC, foundation, paver block, fiber cement seat and outside / inside painted wall

Coverage : 30 to 50 feet per liter

Advantages: Makes the wall water repellent.

Packing: Available in 1, 5, 10 and 20 kg.



Sunkoll Wall Sil (S-290)

Sunkoll Wall Sil (S-90) is a solvent base water repellent agent.

How to use: Sunkoll Wall Sil (S-290) is a ready to use product. Clean the surface from dust, oil and grease then apply with brush, roll and spray, do not buff after applying Sunkoll Wall Sil (S-290). But remember not to apply in the sun. *Avoid flammable substance during application as it is solvent based.*

Usage: To make the surface of heritage buildings water repellent, cement plaster, paver block, R.C.C. Work to create a water repellent property

Coverage: 30 to 50 feet per liter

Advantages : Makes the surface of the wall water repellent.

Packing: Available in 1, 5, 10 and 20 kg.



Sunkoll Crack Packr

Sunkoll Crack Packr is an acrylic fiber base crack supplement.

How to use: Take out as many ingredients as you can use in 20 minutes and use them to fill the cracks.

Usage: To fill in the cracks inside / outside the wall

- Being elastomeric, it prevents cracks from opening due to vibration.
- Being a ready-to-use product, it does not have stain and can be applied on other cemented surfaces.
- It is U.V. Resistant Can also be applied on all moist places. (Where there is no running water)

Packing: Available in 300g, 800g, 4kg.



Sunkoll Lob Ster Wall PRIMER

Sunkoll Lob Ster Wall Primer is an acrylic water base Exterior Dump Protect Primer

How to use: Before applying Sunkoll Lob Ster Wall Primer, clean the wall evenly, then mix the right amount of water and apply it on the wall with a brush / roll.

Usage: Used before painting inside / outside the wall.

Advantages : Being acrylic bases increases the coverage in water-Dump proof and color work.

Packing: Available in 1, 4, 10 and 20 liter tins