





नए भारत की नई ताकत

The main purpose of Sunkoll Group is to achieve dream of people and to provide best solution to enrich their lifestyle

Principles of the Sunkoll Group

- Our Responsibility
- Sunkoll Group believes in keeping accounts fair.
- Sunkoll Group works with a spirit of sportsmanship.
- Sunkoll Group is eager to keep its word.
- Customer satisfaction and the purpose of a variety of facilities
- Sunkoll Group conducts systematic speech behavior with each customer.
- Sunkoll Group works with a policy of mutual benefit.
- Sunkoll Group analyzes customer needs.
- Sunkoll Group offers quick solutions to customer problems.
- **♦ Sunkoll Group is constantly evolving.**
- **♦ Sunkoll Group remains committed in every situation.**
- Sunkoll Group with respect to all with each other Believes in working with co- operation.



SUNKOLL

Sunkoll Gel Tile Adhesive

Sunkoll Gel Tile Adhesive is a ready-mix acrylic adhesive.

How to use: Sunkoll Gel Tile Adhesive is a ready-mix adhesive.

Apply it on both surfaces with the help of a trowel but remember to apply within 10 to 15 minutes

after opening the adhesive packing.

Usage: For sticking tiles on cement sheet, plywood, sun mica,

MDF sheet

Advantages: It is an ecofriendly product. Is a fast drying product.

Packing: Available in 5 and 20 kg



Sunkoll Ecoflex (S-053)

Sunkoll Ecoflex (S-053) is a polyurethane base heavy tiles, stone joint 2-part adhesive.

How to use: Mix both the parts of SunkollEcoflex (S-053) properly in the bucket from the mixer machine. Be sure to use

the mixture within 30 minutes.

Usage: The use of SunkollEcoflex (S-053) where the heavy stone

on the vibrated part is Thai for laying tiles. Tiles, stone can be laid on plywood, iron plate or cement seat.

Advantages: Being a polyurethane property, it strengthens the grip

for a long time.

Packing: Available in 4 kg



Sunkoll Glass marble Adhesive



How to use: Add 6.5 ltr. Water in 20 kg.Sunkoll Glass marble Adhesive

and make a mixture which can be used in in 0.5 to 1 hour. Apply with a trowel, stick the tiles in 10 to 15 minutes,

and fill the joint after 24 hours.

Usage: Used for high strength bonding such as granite, white

marble, china mosaic, glass tiles, swimming pool tiles.

Coverage: 50 feet per 20 kg (from 3mm travel application)

Packing: Available in 20kg



Sunkoll Premium STA

Sunkoll Premium STA is a high strength cement based polymer base tiles adhesive.



How to use: Add 6.5 ltr. Water in 20 kg.Sunkoll Premium STA, and

make a mixture which can be used in in 0.5 to 1 hour. make a paste and apply it with a trowel, stick the tiles in

10 to 15 minutes, fill the joint after 24 hours.

Usage: Granite, heavy stone in the outer wall, tiles for stone

elevation and marble sticking.

Coverage: 50 feet in 20 kg (from 3mm travel application)

Packing: Available in 20kg



Sunkoll NSA (K01)

Sunkoll NSA (K01) is a polymer cement based powder, water and frost resistant tiles adhesive.





How to use: Add 6.5 ltr. Water in 20 kg.Sunkoll NSA (K01) and make

a mixture which can be used in in 0.5 to 1 hour. Make

a paste and apply it with a trowel.

Usage: For sticking tiles on outside / inside wall, floor tiles,

vitrified and tiles.

Coverage: 50 feet per 20 kg (from 3mm travel application)

Packing: Available in 20 and 30 kg



Sunkoll NCA (K02)

Usage:

Sunkoll NCA (K02) is a polymer modified cement based new construction tiles adhesive.

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COMPLIANT WITH
EN 12004 STANDARD



How to use: Add 6.5 ltr. Water in 20 kg Sunkoll NCA (K02) and make a mixture which can be used in in 0.5 to 1 hour. Make

a mixture which can be used in in o.

a paste and apply it with a trowel.

Coverage: 50 feet per 20 kg (from 3mm travel application)

Advantages: Prevents cracking on the glaze of tiles.

Packing: Available in 20 and 30 kg



Sunkoll NSA Silver (K03)

Sunkoll NSA Silver is a nonsync floor tiles adhesive.

COMPLIANT WITH En 12004 Standard

How to use: Mix (Sunkoll NSA Silver: Water) in 3: 1 ratio and apply

on clean surface in required quantity which can be used for 1 to 1.5 hours only. After laying the tiles in 10 to 15 minutes, the tiles are ready to fill the joints after

To stick ceramic tiles on top of new wall, floor tiles, tiles.

24 hours.

Usage: For laying ceramic tiles inside new construction.
Coverage: 50 feet per 20 kg (from 3mm travel application)

Packing: Available in 20kg



Sunkoll Tile Fixer (K07)

Sunkoll Tile Fixer (K07) is a cement mixed tile fixer on site.

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COMPLIANT WITH En 12004 Standard

How to use: Sunkoll Tile Fixer (K07) is used to make 50 kg of cement

mixture for laying floor tiles. Tiles can be laid by leveling the material on the flooring surface by mixing 1 pouch of Sunkoll Tile Fixer (K07) in approximately 15 liters of

water with cement.

Usage: Dougho (Machad) is used for laying tiles in flooring.

Advantages: Increases flexibility and grip strength when laying tiles.

Packing: Available in 500g

Sunkoll Tile Spacers

Sunkoll Tile Spacers are a useful part made from high quality plastic.





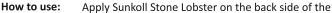
Usage: Sunkoll Tile Spacers are useful for leveling joints of

vitrified, granite, marble, and tiles.

Packing: 2mm, 3mm, 4mm, 5mm, 6mm, 8mm, 10mm

Sunkoll Stone Lobster

Sunkoll Stone Lobster is a back stone primer.



stone free from oil, grease, dust then apply without mixing anything on the surface with a brush. I

mmediately after applyingSunkoll Stone Lobster Primer, apply adhesive on the wall and stone and stick the

stone on the wall.

For sticking stone on wall, for sticking tiles on tiles, for Usage:

primer coat

Advantages: Works immediately after applying primer, gives a long

grip of stone and wall adhesive.

Packing: Available in 500 g, 1 and 3.5 kg

Sunkoll Tile Lobster

Sunkoll Tile Lobster is a back tile primer.

How to use: How to use: Apply Sunkoll Tile Lobster to the back side of the tiles free of oil, grease, dust then apply without

mixing anything on the surface with a brush. After applying Sunkoll Tile Lobster primer, adhesive can be. applied on the wall and tiles and the tiles can be glued .

on the wall.

Usage: For sticking large tiles on the wall, for primer coat

before sticking tiles on tiles

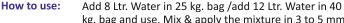
Advantages: Works immediately after applying primer, gives a long

grip of stone and wall adhesive.

Packing: Available in 500 g, 1 and 5 kg

Sunkoll BlockFixo (K05)

Sunkoll BlockFixo is a silica polymer base block joint mortar.



kg. bag and use. Mix & apply the mixture in 3 to 5 mm thickness in 10 to 15 minutes. Apply in thickness.

sage: Usage: R.C.C. And to attach lightweight blocks to larger

buildings

dvantages: Increases bonding strength, does not

require curing

Packing: Available in 25, 40 kg

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After 28 Days	
Tensile	Shear
strength	Stress
8 KN*	7 KN*





Ready Mix Plaster (K-06)

Ready Mix Plaster (K-06) is a ready-to-use polymer plaster.

How to use: Cure the wall with water before applying

Ready Mix Plaster (K-06). **First coat:** Pour more water to make a thinner material and apply a coat. **Second coat:** Add 15 liters of water in 40 kg. bag as per requirement, mix with a blender and apply the required coat

on the wall.

Usage: Bridge joint for outside and inner wall leveling, tunnel

where permanent flexible surface is required.

Advantages: Being ready to use mixture, it saves time and being

polymer free, it does not require much curing.

Packing: Available in 40kg



Sunkoll Floor Hardener

Sunkoll Floor Hardener is a non-metallic polymer cement base hardener.

How to use: After leveling the top surface of RCC and CC (cement

concrete) flooring, apply Sunkoll Floor Hardener 3 mm. maintain the thickness and spray then finish the top

surface with a trimix machine.

Usage: RCC and CC (cement concrete) are used to increase

hardness on industrial flooring.

Packing: Available in 25 and 40 kg. P.P. bags



Sunkoll Paver Block Hardener (H02)





How to use: Pour 300 ml to 1 liter as per required in mixture made

from 50 kg cement bag.

Usage: For fast setting of paver block, cement concrete work,

for hardening of reinforced concrete

Packing: Available in 230 kg. drums



Sunkoll RCC Hardener (H03)

Sunkoll RCC Hardener (H03) is used to fasten the setting time of concrete.



How to use: Pour 250 ml to 1 liter as per required in mixture made

from 50 kg cement bag.

Usage: R.C.C. For fast setting of cement product, in RCC gutter

lid, RCC. In the precast cement pole

Packing: Available in 230 kg. drums



Sunkoll Concrete Mixture

Sunkoll Concrete Mixture is a high quality waterproofing compound for concrete and plaster.



How to use: When the concrete mixer is on, add 150 gms to 200

gms in 1 bag of cement.

Usage: Make waterproof on the slab, inside the water tank, in the basement, bathroom sink and on the outside

side plaster of the wall.

Advantages: Waterproofing the new slab prolongs life, does not

corrode the slab rods.

Packing: Available in 1, 3, 5, 10 and 20 kg.





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

Coverage: surface.

Advantages: waterproofing, UV Resistant and heatproof.

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

Sunkoll Terrace Guard Flexy



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

- Being UV resistant as well as white makes the terrace temperature -5 degree.

- Being acrylic beige creates long lasting waterproofing.

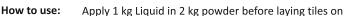
Packing: Available in 1, 4, 10 and 20 liters

surface vibration.

Sunkoll 2-Compound



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



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.

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 container. 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:



Cement + 2nd. Water

Second coat: 1 kg. Sunkoll SBR Acrylic Polymer + 2 kg. Cement + 0.5 l. Water can be used from brush application. 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

Usage:

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

30 to 50 feet per liter Coverage:

Makes the surface of the wall water repellent. Advantages:

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



Sunkoll Wall Putty (SF)

Sunkoll Wall Putty (SF) is a wall leveling mortar with white cement base polymer.

How to use: Mix as much material as you can use in 1 to 1.5 hours

by adding water as per requirement.

Usage: Apply primer and putty on exterior / interior wall for

finishing as well as before color work.

Coverage: Coverage of 12 feet in 1 kg. (200 micron thickness)

Advantages: Waterproof, increases coverage in coloring.

Available in 1, 5, 20, 40 kg. Packing:



Sunkoll Coarse Putty

Sunkoll Wall Putty (SF) is a wall leveling mortar with white cement base polymer.



How to use: Mix as much material as you can use in 1 to 1.5 hours

by adding water as per requirement.

Usage: Apply primer and putty on exterior / interior wall for

finishing as well as before color work. Coverage: Coverage of 12 feet in 1 kg. (200 micron thickness)

Advantages : Waterproof, increases coverage in coloring.

Packing: Available in 1, 5, 20, 40 kg.



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 Universal Wall Primer

Sunkoll Universal Acrylic Wall Primer is an acrylic water base cement primer.



How to use: Before applying Sunkoll Universal Acrylic 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-

proof and color work.

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

Sunkoll Distemper

Sunkoll Distemper is an acrylic water base paint.

How to use: Remove dust, particles, oil, loose particles from the water

> paper on the wall, fill the crack on the wall with sunkoll crack packer, apply sunkoll putty and primer coat on the wall, apply sunkoll Distemper after 6 hours of primer coat. Add 300 to 400 grams of water and coat as per

requirement. Wait for 6 hours between each coat.

Usage: To paint the wall

Advantages: The beauty of the wall is enhanced by the usable

properties of the ad stamper. Packing: Available in 2, 5, 10 and 20 kg.

Sunkoll Tile Grout

Sunkoll Tile Grout is a polymer modified cementitious grout.



How to use: Add water as per requirement in 1 kg. Sunkoll Tile Grout and mix slowly, then wipe the tiles with a dry cloth, then apply the paste to the joint using a trowel and let it dry for 24 hours. Wipe with a damp sponge

around the tiles.

Usage: For filling joints of matching color in kitchen, bathroom,

and floor tiles

Advantages : The life of the joint is extended as the polymer is

modified.

Packing: Available in 500 g, 1 kg. And 20 kg.

Sundrop

Sundrop is a water repellent decorative tiles grout.



How to use: Add 250 to 300 ml water and mix 1 kg Sundrop tiles

grout with a blender. Make the mixture which can be used in 30 minutes. Clean the oil and dust from the tiles with a dry cloth, then apply the paste with trowel in the grooves between tiles, granite. After 6 hours

remove the excess material with a damp sponge.

Usage: Sundrop is used as a supplement to tiles, marble, terraces. Advantages: Feeling of Sundrop tiles grout gives water repellent

property on the surface of grout.

Packing: Available in 1 kg.



Sunkoll Tile Epoxy

. Sunkoll Tile Epoxy is a chemical composed of 3 ingredients.



How to use: Mix 200 g resin in 100 g hardener, mix the powder

slowly in the mixer and prepare the paste. Be careful of surface oil, keep it grease free, fill the paste between the joints of the tiles with a trowel. After pregrooting

dries, wipe it with a damp sponge after 20 minutes.

Isage: For filling joints of kitchen, bathroom, swimming pool

Usage: For filling joints of kitchen, bathroom, swimming pool, floor tiles and stone.

Advantages: Makes the joint acid proof. Packing: Available in 1, 5 and 25 kg.

Sunkoll Acrysealant

SunkollAcrysealant is a heavy acrylic sealant tiles grout.

How to use: Pour 700 g filler in 300 g SunkollAcrysealant and mix

well, make the mixture which can be used in 15 minutes. Be careful of surface oil, make it grease free. Once the pregrooting has dried, fill the paste with a trowel over the joints of the tiles. Wipe it with a damp sponge after

1 hour.

Usage: For filling out surface tile joints, swimming pool, parking

tiles and stone joints

Advantages: Accelerant UV Being resistant prevents the joint from

reopening.

Packing: Available in 1 and 4 kg.

Sunkoll Tiles Cleaner

The use of Sunkoll Tiles Cleaner removes the hard stone commonly seen as a layer under a plastic / metal bucket in the bathroom.

How to use: 1: 3 (Sunkoll Tiles Cleaner: Water) Spread the tiles

cleaner all over the surface, rub and clean thoroughly

with a clean trowel.

Usage: Sunkoll Tiles Cleaner is especially used on bathtub,

washbasin, ceramic and concrete.

Packing: Available in 500 ml. and 1 liter

Sunkoll GP2

Sunkoll GP2 is a polymer-coated upper foundation concrete grout.

How to use: Wear gloves and goggles before using Sunkoll GP2

Grout. Make a mixture with a blender by adding 4 liters of water to the Sunkoll GP2 grout 25 kg. Bag. This mixture needs to be used in 20 minutes. This made concrete needs to be cured for 7 days.

Usage: Both RCC, foundation or cement wall to fill the gap up

to 50 mm

Advantages: High strength: M-60 grade material makes the gap easy

to fill and reinforces heavy concrete.

Packing: Available in 25 kg.









Sunkoll White Eco Filler

Sunkoll White Eco Filler is a cement base filler.

How to use: Sunkoll White Eco Filler can be used as white cement

by mixing appropriate amount of water.

Usage: Bathroom, kitchen joint, waterproofing mix, marble

mosaic, cement paint

Packing: Available in 1 and 5 kg.



Sundoflex (S-051)

Sundoflex (S-051) is a 2-part polysulfide base gun grade sealant.

How to use: Mix both parts of Sundoflex (S-051) in a bucket properly.

Refill the mixture in a gun, clean the particles of oil dust

etc. and apply the gun on the joint. **Usage:** Cement Road Joint, R.C.C. Vertical / horizontal wall joint,

bridge joint, tunnel where permanent flexible surface is required, the joint does not open as it is a flexible

material.

Packing: Available in 4 kg.



Sunkoll PU Sealant

Sunkoll PU Sealant is a polyurethane base single part sealant.

How to use: Break the capsule and use it with a gun, break the

capsule and remove the material from it and apply it

with a sheet.

Usage: Expansion surface and RCC. In the window of the

aluminum plaster board in the joint, in the section

filling

Advantages: 600% elongation in waterproofing

Packing: Available in 600g



Sunkoll Cover Block

Sunkoll Cover Block is a cement concrete based block.

How to use: The Sunkoll Cover Block can be maintained inside the

slab by tying the rod as required before filling the slab or other column or by placing the rod below the slab

as required.

Usage: Sunkoll Cover Block is used to keep the TMT bar high

from bottom to top according to the size of the slab,

beam.

Advantages: Sunkoll Cover Block is cemented and easily bonds with

concrete.

Packing: 15, 20, 25, 30, 50, 75mm



Sunkoll Tiles Leveler

Sunkoll Tiles Leveler

Sunkoll Tiles Leveler is a useful part made from high quality plastic. Sunkoll Tiles Leveling Pliers are used to fix the tiles leveler.



How to use: Sunkoll Tiles Leveler Tiles used to keep tiles above floor

level are used to tighten levelers.

Usage: Sunkoll Tiles Leveler is useful for leveling joints of

> vitrified, granite, marble, and tiles. Pin: Available in 2mm, 3mm, 4mm sizes

Fasteners: Available in Universal Size



Sunkoll Trovel

Sunkoll Trovel

How to use:

Packing:



Apply tile adhesive on the wall and on the tiles to maintain the chemical content of SunkollTrovel based on the weight of the tiles. Being the only variant in PVC trowel helps in leveling of multipurpose chemicals.

Usage: Chemicals are used to level the tiles to the wall and floor.



Sunkoll Micro Concrete

Sunkoll NSA Silver is a nonsync floor tiles adhesive.



























































AT THIS TIME

















Manufactured & Marketed by:

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