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ASTRAL

TRUBUILD™

Advanced Waterproofing and Tiling Solutions



ASTRAL

TRUBUILD™

REDEFINING BUILDING EXCELLENCE

In an industry where innovation is the cornerstone of progress, Astral goes beyond the norm. We stand as a symbol of trust and quality, shaping the industry for over 25 years with pioneering innovation and exceptional service. As a prominent figure in India's building materials industry, we take pride in enhancing countless homes and projects leaving a lasting impact.

Amidst the ever-shifting architectural horizon, our commitment is to stride forth with unwavering foresight. Anticipating the dynamic demands of the construction realm, we proudly introduce Trubuild – an innovation stemming from Astral's esteemed legacy. As a trailblazing force in waterproofing, tiling, and construction chemicals, Trubuild stands poised to redefine industry standards, transcending the ordinary and setting a new echelon of excellence.

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BATHROOM, TERRACES & PODIUM WATERPROOFING



This image is for illustrative purposes only. The actual product and application may vary.

TRUBUILD

TRU PU

Premium Water-based PU Waterproofing Coating

Trubuild Tru PU is water-based, single-component, bitumen-modified, liquid applied, polyurethane waterproofing membrane. It comes with excellent waterproofing properties, excellent elongation and good hydrostatic pressure resistance.



FEATURES

- **Elongation up to 600%**
- **Crack-bridging ability up to 2 mm**
- **Tensile Strength up to 1.5 MPa**
- **Hydrostatic Pressure Resistance up to +5 bar**

- Forms a seamless coating film with thickness up to 600 microns
- Excellent adhesion and good retention capacity
- Provides an excellent barrier against water ingress
- Easy to apply; suitable for brush application

APPLICATION

Waterproofing of wet areas, foundations, terraces, retaining walls and podiums; also used as an undercoat in remedial waterproofing.

COVERAGE

1.1 - 1.2 kg/m^2/ 2 coats, depending on substrate condition.

SHELF LIFE

24 months from date of manufacturing

HOW TO USE

- Clean the surface thoroughly and remove all loose materials such as oil, sand, and debris.
- Apply a primer coat by diluting Tru PU with a maximum of 20% water. Mix until uniform and apply using a brush or roller.
- Allow a 3-hour interval between the primer coat and the first coat.
- Apply the first and second coats of undiluted Tru PU on the RCC surface using a brush, maintaining an interval of 4–6 hours between coats.
- Ensure the second coat is applied perpendicular to the first.
- Allow the coating to fully cure before covering it with a protective screed.

PACKAGING

1 kg | 5 kg | 10 kg | 20 kg

For more technical details please refer latest TDS

TRUBUILD

AQUALOCK FLEXI

Premium Acrylic Cementitious Waterproofing Coating

Trubuild Aqualock Flexi is a two-component, acrylic-modified, high-performance, elastomeric, cementitious waterproofing membrane coating, specifically designed for concrete and masonry surfaces. It can be used for both positive and negative side waterproofing due to its high resistance to hydrostatic pressure.

It complies to the standards: CFTRI approved and EN 12390-8:2019.



FEATURES

- **Elongation up to 150%**
- **Anti-Efflorescence**
- **Film thicknesses up to 1500 microns**
- **CFTRI - Food Grade Certified**

- Flexible coating that accommodates cracks up to 2 mm
- Excellent adhesion to concrete and masonry substrates
- Easy to apply, brush applied
- Non-toxic & Low VOC

APPLICATION

- Waterproofing of small concrete roofs
- Bathrooms, Kitchen and Balconies
- Swimming pools, water tanks and reservoirs
- Lift pits

COVERAGE

1.8- 2kg/m²/ 2 coats

SHELF LIFE

12 months from the date of manufacturing

HOW TO USE

- Clean the surface, repair spalled areas and cracks, provide coving and bring the substrate to SSD condition.
- Add Part B powder slowly into Part A liquid and mix using a mechanical mixer to obtain a smooth, uniform slurry. Mixing ratio: 1:1.4 (Part A liquid: Part B powder by weight).
- Allow the mixture to stand for 5–6 minutes to release entrapped air.
- Apply a minimum of two coats using a suitable brush with 4–6 hours between coats. Apply the second coat perpendicular to the first.
- After the second coat, allow a minimum of 7 days of curing before conducting a ponding test.

PACKAGING

12 kg | 48 kg

For more technical details please refer latest TDS

TRUBUILD

AQUALOCK

Two-Part Acrylic Cementitious Waterproofing Coating

Trubuild Aqualock is a two-component, acrylic-modified, elastomeric cementitious waterproof coating for concrete and masonry surfaces. It is supplied as a two-part, ready-to-mix kit, with both parts provided in a predefined ratio to form a flexible and seamless waterproof membrane that acts as an excellent water barrier.



FEATURES

- **Elongation up to 60%**
- **Crack-bridging ability up to 1 mm**
- **Film thicknesses up to 1000 microns**
- **CFTRI - Food Grade Certified**

- Flexible Coating, can be applied on damp surface
- Excellent adhesion to concrete and masonry substrates
- Hydrostatic Pressure Resistance up to +5 bar and -3 bar
- Easily applied by brush or trowel
- Non-toxic & Low VOC

APPLICATION

- Roofs, bathrooms, toilets, kitchen, balconies
- Swimming pools, water tanks and reservoirs
- Concrete foundations, basements wall and lift pits

COVERAGE

1.65 – 1.75 kg/m²/2 coats

SHELF LIFE

12 months from the date of manufacturing

HOW TO USE

- Clean the surface, repair spalled areas and cracks, provide coving and bring the substrate to SSD condition.
- Add Part B powder slowly into Part A liquid and mix using a mechanical mixer to obtain a smooth, uniform slurry. Mixing ratio: 1:2 (Part A liquid: Part B powder by weight).
- Allow the mixture to stand for 5–6 minutes to release entrapped air.
- Apply a minimum of two coats using a suitable brush with 4–6 hours between coats. Apply the second coat perpendicular to the first.
- After the second coat, allow a minimum of 7 days of curing before conducting a ponding test.

PACKAGING

3 kg | 15 kg | 30 kg | 90 kg

For more technical details please refer latest TDS

TRUBUILD

TRU PU PURA 1K

Polyurethane Based Liquid Applied Waterproofing Membrane

Tru PU Pura 1K is a single-component, ready-to-use, pure polyurethane-based, liquid-applied waterproofing membrane. It has excellent waterproofing properties and can be applied with a brush or roller.



FEATURES

Elongation > 500%

Tensile strength >2 Mpa

Excellent bond strength

Root Resistant

- Single component, hence easy to apply
- Excellent waterproofing properties.
- Excellent adhesion to metal and concrete.
- Seamless coating, hence no joint.

APPLICATION

- Terraces
- Balconies
- Podiums
- Bridges
- Tunnels
- Canals

COVERAGE

Approx 1.5 -1.6 Kg to achieve 1 mm DFT per sq. mtr.

SHELF LIFE

12 months from the date of manufacturing

HOW TO USE

- Prepare the surface by cleaning thoroughly. Remove dust, dirt, oil, grease, and loose particles.
- Ensure the concrete moisture content is below 5%.
- Repair cracks using polymer-modified mortar (PMM) with Trubuild SBR 333. For metal surfaces, remove rust and scaling using suitable power tools. Ensure surfaces are clean and free of contaminants.
- Prime the concrete with Trubuild Primesure EPMI and allow it to reach a touch-dry condition.
- Before use, stir Tru PU Pura 1K with a low-speed mechanical stirrer and apply on the primed surface using a roller or brush.
- Allow the first coat to cure for 24 hours, then apply the next coat within 48 hours.
- Allow air curing for at least 7 days to achieve the required performance.
- Use minimum 100/120 GSM geotextile fabric to lay over fully cured Tru PU Pura 1K as separation layer and provide horizaontal protection.

PACKAGING

25 kg

For more technical details please refer latest TDS

TRUBUILD

PRIMESURE EPMI

Moisture Insensitive Epoxy Primer

Trubuild Primesure EPMI is a two-component, epoxy-based, solvent-free, moisture insensitive primer. This can be used as primer for PU, polyurea and PU Hybrid water proofing coating.



FEATURES

Moisture resistant up to 5%

Hard-dry adhesion strength >1 MPa

Pot life up to 60 min.

- Low viscous, hence good penetrability.
- Excellent bonding with the substrate.
- Good brush ability, hence easy in application.

APPLICATION

Primer for concrete surfaces especially for products like PU, Polyurea, & PU Hybrids.

COVERAGE

Approx. 80-100 sqft. /L

NOTE- Coverage may vary due to porosity and undulation of the substrate.

SHELF LIFE

12 months from the date of manufacturing

HOW TO USE

- Clean the surface thoroughly and ensure it is dry. Concrete strength should be a minimum of 20 MPa at 28 days.
- Mix the base and hardener components separately. Then pour the entire contents of Part-B (hardener) into Part-A (base) and mix thoroughly for 2–3 minutes.
- Apply the mixture to the prepared surface using a brush or roller and allow it to cure.

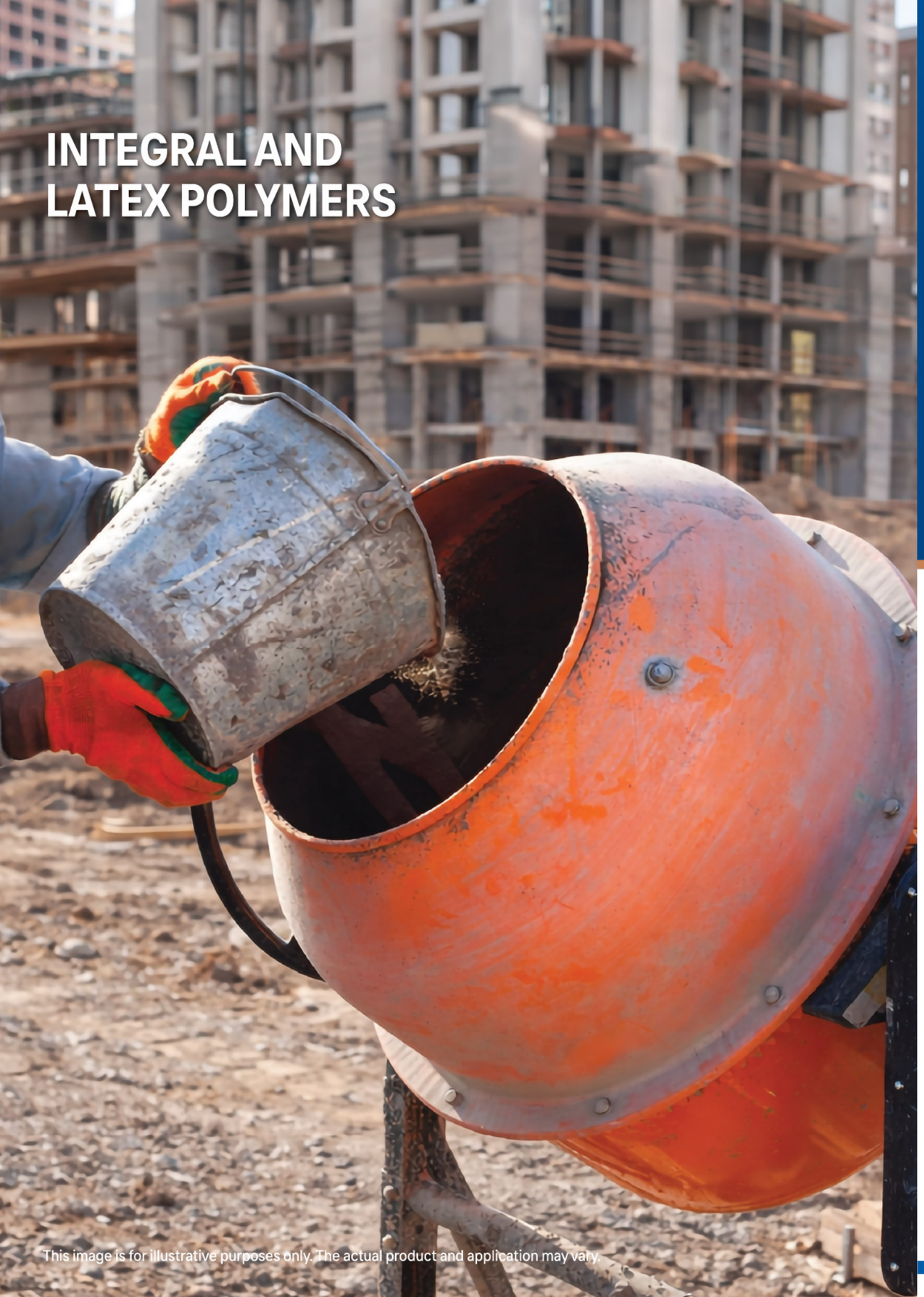
Note: Do not dilute. Not recommended for underwater repairs. Multiple coats to build thickness are not recommended.

PACKAGING

8L (Part A 5 L & Part B 3 L)

For more technical details please refer latest TDS

INTEGRAL AND LATEX POLYMERS



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TRUBUILD
CPS 111

Integral Waterproofing Compound

TRUBUILD CPS 111 is a silicate-based, integral waterproofing compound specially designed to reduce porosity in cement concrete, mortar and plaster. It helps reduce the permeability of concrete and makes it more cohesive.

Meets the requirements of IS 2645-2003.



FEATURES

- **Waterproofs concrete**
- **Improves workability**
- **Reduces porosity**
- **Reduce shrinkage cracks**

- Reduces permeability in concrete.
- Prevents corrosion in reinforced steel.
- Improves cohesion and watertightness in concrete.
- Reduces rebound loss in plaster.
- Provides a smooth concrete finish.
- Easy to use

APPLICATION

- Integral waterproofing of cement-sand mortar and concrete mix
- Suitable for bathrooms, terraces, drains, basements, water tanks, etc.

COVERAGE

200 ml per 50 kg bag of cement

SHELF LIFE

24 months from the date of manufacturing

HOW TO USE

- Charge cement and aggregates into the concrete mixer according to the mix design and mix in the dry state for 1–2 minutes.
- Start adding 75–80% of the mixing water and mix for 2–3 minutes.
- Add Trubuild CPS 111 at the recommended dosage into the remaining mixing/gauging water.
- Pour the Trubuild CPS 111 solution into the concrete mixer and mix for another 2 minutes.
- Maintain the lowest possible water-cement ratio.

PACKAGING

200 ml | 500 ml | 1 L | 5 L | 10 L | 20 L | 50 L | 200 L

For more technical details please refer latest TDS

TRUBUILD

SBR 333

Waterproofing SBR Latex

TRUBUILD SBR 333 (formerly known as WPL 333) is a ready-to-use styrene-butadiene latex (SBR). It is used for repairing old constructions, such as floors, beams, slabs, and for waterproofing toilets, kitchens, roofs, bathrooms and terraces.



FEATURES

- **Improves Cement Properties**
- **Waterproofing & Repair**
- **Good bonding strength**
- **Bonding Agent for old to new concrete**

- Easily applied by brush
- Excellent cement modifier
- Improved flexural strength
- Bonds strongly on various substrates like concrete, plaster, masonry, etc.

APPLICATION

- Waterproofing of bathrooms, kitchens, balconies, terraces, etc.
- As a repair mortar – polymer-modified mortar for repairing beams, columns, etc.
- As a bonding agent – for bonding new concrete or plaster to old substrates.

COVERAGE

20-22 sqft. /kg/2 coats for waterproofing coating

SHELF LIFE

24 months from the date of manufacturing

HOW TO USE

- After proper surface preparation, maintain the surface in a Saturated Surface Dry (SSD) condition.
- For waterproof coating, prepare a slurry using a 1:1.5 ratio (by volume) of Trubuild SBR 333 and cement.
- Apply the first coat on the surface and allow it to dry.
- After 4–6 hours, apply the second coat and allow it to dry.
- Cover with a protective screed.
- For Bond Coat, prepare a slurry using Trubuild SBR 333 and cement in a 1:1 (by volume) ratio and apply it on prepared surfaces before further layers or toppings.
- For Repair Mortar, prepare a mix of Trubuild SBR 333: Cement: Sand: Water = 7.5kg: 50kg: 150kg: 10L and apply it on the prepared surface for repairs.

PACKAGING

200 g | 500 g | 1 kg | 5 kg | 10 kg | 20 kg | 50 kg

For more technical details please refer latest TDS

TRUBUILD

SBR PRO 334

Waterproofing Super SBR Latex

TRUBUILD SBR Pro 334 (formerly known as WSL 334) is a ready-to-use styrene-butadiene latex (SBR) designed for high-performance repair and waterproofing applications. It is used for repairing old constructions, such as floors, beams and slabs, as well as for waterproofing toilets, kitchens, bathrooms and terraces.



FEATURES

- **Reduces Shrinkage Cracks**
- **Prevents Corrosion**
- **Higher Solid Contents**
- **Enhances Cement Compressive Strength**

- Economical waterproofing
- Easily applied with a brush
- Improves flexural strength
- Excellent cement modifier
- Bonding old to new concrete and plaster surfaces

APPLICATION

- Waterproofing of bathrooms, kitchens, terraces, wet areas, etc.
- As a repair mortar – polymer-modified mortar for repairing beams, columns, etc.
- As a bonding agent – for bonding new concrete or plaster to old substrates.

COVERAGE

80-90 sqft./kg/2 coats for waterproofing coating

SHELF LIFE

24 months from the date of manufacturing

HOW TO USE

- After proper surface preparation, maintain the surface in a Saturated Surface Dry (SSD) condition.
- For waterproof coating, prepare a slurry using a 1:4:7 ratio (by volume) of Trubuild SBR Pro 334, water, and cement. Apply the first coat on the surface and allow it to dry.
- After 4–6 hours, apply the second coat and allow it to dry.
- Cover with a protective screed.
- For Bond Coat, prepare a slurry using Trubuild SBR Pro 334, water, and cement in a 1:4:7 (by volume) ratio and apply on prepared surfaces before further layers or toppings.
- For Repair Mortar, prepare a mix of Trubuild SBR Pro 334: Water: Cement: Sand = 5 kg: 15 L: 50 kg: 150 kg and apply it on the prepared surface for repairs.

PACKAGING

200 g | 500 g | 1 kg | 5 kg | 10 kg | 20 kg | 50 kg

For more technical details please refer latest TDS

TRUBUILD

BUILDCRETE

Acrylic Polymer for Waterproofing and Repair

Trubuild Buildcrete is an acrylic, polymer-based compound that, when mixed with cement, forms a matrix providing excellent waterproofing properties.



FEATURES

- **Enhances cement slurry and mortar mix**
- **Improves workability**
- **High bond strength**
- **UV stable**

- Easily applied with a brush
- Offers waterproofing and repair for various structures
- Suitable for new construction and renovation/repair works
- Provides a waterproof coat, protecting structures from moisture ingress

APPLICATION

- Toilet, kitchen, and bathroom sunken areas.
- Roofs, balconies, and other areas on the concrete slab.
- Swimming pools and basements.

COVERAGE

25-30 sqft./kg/2 coats

NOTE- Coverage may vary due to undulation and porosity of the substrate

SHELF LIFE

24 months from the date of manufacturing

HOW TO USE

- After proper surface preparation, bring the surface to a SSD condition. Use 10–15% Trubuild Buildcrete by weight of cement in a 1:3 cement-sand mortar to repair cracks as needed.
- For waterproof coating, prepare a slurry of Trubuild Buildcrete and cement in a 1:2 ratio by weight. Add cement to Trubuild Buildcrete slowly and mix until homogeneous.
- For Bond Coat, mix Trubuild Buildcrete and cement in a 1:1.5 ratio by weight; apply repair mortar while still tacky.
- Apply two or more coats. Allow the first coat to air dry for 5–6 hours before applying subsequent coats.
- After 24 hours of moist curing and 3–5 days of air curing, cover the coating with a protective screed.

PACKAGING

1 kg | 5 kg | 20 kg | 50 kg

For more technical details please refer latest TDS

TRUBUILD

BORETITE

Epoxy Based System for Bore Packing

Trubuild Boretite is an epoxy-based, one-pack system specially formulated for leak-free bore packing. It consists of a moisture-insensitive resin, hardener, selected fillers & backer rod, providing foolproof bonding between PVC, CPVC or iron pipes and concrete.



FEATURES

- **Self-leveling**
- **High compressive strength**
- **Excellent vibration -dampening**
- **Excellent bond strength**

- Grouting and sealing gaps of pipe vents in wet areas
- Core cut or bore packing solution
- Suitable for bonding different materials
- High endurance

APPLICATION

- Toilet & Bathroom
- Balconies & Roofs
- Fountains and other waterbodies

COVERAGE

- Width-5 mm* depth-50 mm- single 200 gm bore packing/ standard packet
- Width-10 mm* depth-25 mm- single 200 gm bore packing/ standard packet

NOTE- Coverage may vary as per width and depth

SHELF LIFE

24 months from the date of manufacturing

HOW TO USE

- Vertical Bore: Clean the bore thoroughly. Fix the backer rod inside the gap at a minimum depth of 35–40mm from the top of the surface.
- Pour Part A and Part B into a container and mix thoroughly. Slowly add the filler and mix again until uniform.
- Slowly pour this mixture at a single point in the bore, ensuring it encircles the circumference.
- Sprinkle sand on top to aid bonding with the subsequently applied waterproofing coating.
- Leave it for 24 hours to ensure complete curing.

PACKAGING

200 gm | 2 kg

For more technical details please refer latest TDS

BASEMENT WATERPROOFING SOLUTIONS



This image is for illustrative purposes only. The actual product and application may vary.

TRUBUILD

TRUBOND

Pre-Formed HDPE Membrane for Waterproofing

Trubuild Trubond is a preformed HDPE fully bonded membranes comprised of a thick HDPE film, pressure sensitive adhesive and weather resistant protective coating. The membranes bond with wet concrete cast on the membranes, to form an excellent sealing which effectively stops lateral water migration.



FEATURES

- **Elongation at break >500%**
- **Puncture Resistance > 850 N**
- **Tensile Strength > 23 Mpa**
- **Excellent adhesion with concrete**

- Adaptable to varying surface profile of the substrate.
- Resistant to high hydrostatic ground water-pressure.
- Resistant to aggressive ground water conditions.
- Low flatness; reliable overlapping; fast and easy application

APPLICATION

- Basements
- Subways
  > Underground Metro
- Confined retaining wall
- Cut and cover tunnels
- Other underground civil works

COVERAGE

48 Sqmt or 24 Sqmt per roll size

SHELF LIFE

24 months from the date of manufacturing

HOW TO USE

- For horizontal surfaces, clean the concrete thoroughly.
- The surface does not need to be dry, but all standing water must be removed.
- Once the membrane is laid, reinforcement tying can begin.
- For vertical confined surfaces, use smooth concrete, temporary plywood or masonry with flat, level joints to provide even support to the membrane.
- Lay the membrane with the HDPE sheet side facing the surface and the adhesive/coated side facing up toward the concrete pour.
- Avoid lining up sheet ends to prevent too many layers in one area.
- Each new sheet should overlap the previous sheet by 75 mm to 100 mm.

PACKAGING

Trubond 1.2 mm : 20 m x 2.4 m
Trubond 1.2 mm : 20 m x 1.2 m
Trubond Pro 1.5 mm : 20 m x 2.4 m
Trubond Pro 1.5 mm : 20 m x 1.2 m
Trubond Pro W 1.5 mm : 20 m x 2.4 m
Trubond Pro W 1.5 mm : 20 m x 1.2 m

For more technical details please refer latest TDS

TRUBUILD

TRUSHIELD

Preformed SBS Membrane for Basement Waterproofing

Trubuild Trushield is a high quality SBS modified, self-adhesive cold applied Sheet waterproofing membrane. It has cross laminated HDPE one side and silicon releasing film on other side. It provides excellent waterproofing and high endurance which make it perfect for the below ground structures.



FEATURES

- **Excellent waterproofing properties**
- **Good tear and puncture resistance.**
- **Excellent tensile strength**
- **Excellent water resistance**

- Excellent resistance to chlorides, sulphates, alkalis and acids
- Just peel off the silicone film and stick to the surface
- Provides protection water and vapour proof
- It is cold applied, hence no heating required
- Can be applied on horizontal and vertical

APPLICATION

- Basement
- Subways
- Retaining walls
- Other below-ground structures

COVERAGE

10 Sqmt per roll

SHELF LIFE

18 months from the date of manufacturing

HOW TO USE

- Clean the surface thoroughly and repair cracks, honeycombs, surface defects with suitable repair mortar.
- Apply Trubuild Trushield Primer by brush and lay the membrane when the primer is touch-dry.
- Align the membrane as per markings, re-roll, peel the release film and fix it to the surface. Smooth from the centre to edges to remove trapped air.
- Roll firmly with an iron roller to ensure adhesion. Maintain 50 mm side overlaps and 100 mm end overlaps.
- Protect the membrane immediately from site damage using a tough, weather-resistant, rot-proof asphaltic protection board.
- On horizontal areas, protection may alternatively be provided with a 50 mm cement–sand screed.

PACKAGING

Roll size of 10 m length x 1 m width

For more technical details please refer latest TDS

TRUBUILD

CRYSTASEAL 1K

Single Component Crystalline Waterproofing Coating

Trubuild Crystaseal 1k is composed of high-quality cement, properly selected and graded inert aggregates, proprietary waterproofing active chemicals and additives. It is used as a chemically active waterproofing treatment for concrete. Trubuild Crystaseal 1K, when mixed with water and applied as a brush coat to concrete, penetrates deeply into the capillaries of the concrete and protects it against the permeability of water.



FEATURES

- **Withstands Hydrostatic Pressure up to 7 bar**
- **Self-cures & heals cracks up to 0.5 mm**
- **Acts as Monolithic layer**
- **Chemical Resistance**

- Abrasion - Does not get affected by surface wear or abrasion, once the penetration is complete.
- Ease of application - only to be mixed with water at site.
- Protects concrete against contaminated water & corrosion.
- Forms monolithic layer with the concrete & becomes integral part of concrete.
- Application advantage – Does not require protective plaster, applicable over SSD & wet surface.

APPLICATION

- Waterproofing of swimming pools, water tanks, fountains, water bodies, etc.
- Below-grade structures subjected to positive or negative water pressure.
- Waterproofing and protection of concrete foundations and retaining walls.
- Tunnels, subways, inspection pits, and lift shafts.
- Construction joints.
- Parking structures and bridge decks.

COVERAGE

1.4-1.6 kg/m²/2 coats

HOW TO USE

- Clean the concrete surface thoroughly. Repair honeycombs, damaged areas and cracks.
- Ensure the surface is sound, SSD conditioned and vacuum cleaned to allow effective penetration of Trubuild Crystaseal 1K.
- Mixing ratios (by volume):
  a. Vertical surfaces (brush): 5 parts powder: 2 parts waters
  b. Horizontal surfaces (brush): 3 parts powder: 1 part water
  c. Spray application: 5 parts powder: 2.75–3.25 parts water
- Apply Crystaseal 1K on SSD concrete using a firm circular brushing motion or wooden float.
- Apply two coats & keep the surface moist for minimum 5 days and protect from sun, wind and frost.
- Allow it to full cure for 28 days.

SHELF LIFE

12 months from the date of manufacturing

PACKAGING

20 kg

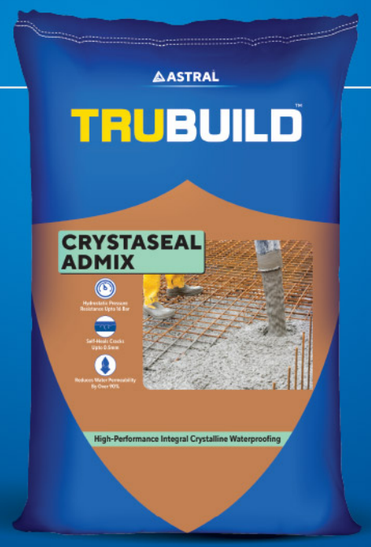
For more technical details please refer latest TDS

TRUBUILD

CRYSTASEAL ADMIX

High-Performance Integral Crystalline Waterproofing

Trubuild Crystaseal Admix is a blend of various active chemicals which reacts with unhydrated cement particles in the presence of water to form insoluble needle-shaped crystals. These needle-shaped crystals fill the pores, capillary tracks, and micro-cracks within the concrete and permanently seal them against the penetration of water or liquids from both the positive and negative sides.



FEATURES

- **Hydrostatic Pressure Resistance up to 16 bars**
- **Self-heals cracks up to 0.5 mm**
- **Reduces water permeability by over 90%**
- **Non-toxic & Low VOC**

- Enhances the compressive strength of concrete for long term
- Significantly reduces chloride penetration and improves carbonation resistance
- Prevents corrosion and risks of ASR
- Protects against sulphate attack

APPLICATION

- Waterproofing of water tanks, fountains, waterbodies etc.
- Substructure waterproofing
- Tunnels and subways
- Sewage and water treatment plants

COVERAGE

0.8-1% by weight of the cement as per approved mix design

SHELF LIFE

12 months from the date of manufacturing

HOW TO USE

- Trubuild Crystaseal Admix should be added to fresh concrete at 0.8–1% of the cement weight, as per the approved mix design.
- Before use, trial mixes must be done to ensure the cement and Trubuild Crystaseal Admix work well together.
- When adding the admixture at a ready-mix concrete plant, all materials should first be batched and mixed properly as per standards.
- Prepare a slurry by mixing 1-part Trubuild Crystaseal Admix powder with 1.5 parts water (by volume).
- Add this slurry into the ready-mix truck and mix for at least 3 minutes so the admixture spreads evenly through the concrete.
- The water used to make the slurry must be deducted from the total mixing water at the batching plant.

PACKAGING

20 kg

For more technical details please refer latest TDS

REPAIR AND BONDING AGENT

This image is for illustrative purposes only. The actual product and application may vary.

TRUBUILD

PLASTERBOND ECO

Bonding Agent for Plaster

Trubuild Plasterbond Eco is a unique, hybrid polymer emulsion technology-based formula which provides excellent bonding between RCC and gypsum plastering or cement-based plaster.



FEATURES

- **Hybrid Polymer Emulsion Technology**
- **Excellent Cohesive Bond**
- **Strong Adhesion in Single Coat**

- Excellent cohesive bond to RCC, concrete and other surfaces.
- Better adhesion /bonding due hybrid polymer technology.
- Application in one coat.
- Blue in colour for easy identification.

APPLICATION

- Waterproofing of water tanks, fountains, waterbodies etc.
- Substructure waterproofing
- Tunnels and subways
- Sewage and water treatment plants

COVERAGE

130 sqft/kg/coat

SHELF LIFE

6 months from the date of manufacturing

HOW TO USE

- Clean the substrate thoroughly to remove dirt, oil, grease, loose particles or any contaminants from the RCC surface.
- Bring the surface to a Saturated Surface Dry (SSD) condition for better coverage and performance of Trubuild Plasterbond Eco.
- Mix the material well after opening the container. Apply a single coat using a brush on the prepared surface.
- Allow it to dry for 6–8 hours. The surface is then ready for gypsum plaster or any sand–cement-based plaster.

PACKAGING

20 kg

For more technical details please refer latest TDS

TRUBUILD

AQUAPOXY

Water-Based Epoxy Coating for Dampness Prevention

Trubuild Aquapoxy is a high-performance, two-component epoxy resin-based waterproofing compound. It has good chemical resistance, adhesion, hardness, toughness, and mechanical strength. It can also be applied on damp surfaces.



FEATURES

- **Water pressure resistance up to 10 bar**
- **Anti-Efflorescence & Anti-fungal**
- **CFTRI - Food Grade Certified**
- **Non-toxic & Eco-friendly**
- **Paintable**

- Can be applied on Damp surface.
- Good bond strength and waterproofing
- Excellent vapour barrier & porosity sealer
- Can exhibit negative water pressure up to 1 bar.
- Mild chemical resistance

APPLICATION

- Cement–concrete water tanks, underground/ overhead tanks, damp walls.
- As a primer before coatings.
- As a sealer coat on cementitious walls.
- Coating on toilet and kitchen walls.
- Coating on walls of breweries and food-processing industries.
- Hatcheries and aqua farms, food and drug industries.

HOW TO USE

- Ensure that the surface is thoroughly clean and free from cracks, dust, grease, oil, debris, etc.
- Mix Part A and Part B separately. Pour the full Part B into Part A, mix for 5 minutes, add water as per the ratio and mix for another 5 minutes until uniform.
- After mixing, apply a minimum of two coats by brush at an interval of 8–10 hours and leave it for 24 hours for hard curing. Curing time may vary depending on ambient temperature.
- For negative-side waterproofing, three coats are recommended.

COVERAGE

70-80 sqft/kg/coat for waterproofing

NOTE- Coverage may vary due to undulation and porosity of the substrate

SHELF LIFE

18 months from the date of manufacturing

PACKAGING

1 kg | 10 kg

For more technical details please refer latest TDS

TRUBUILD

TCSR-555

Two Component Concrete Structural Repair

TRUBUILD TCSR-555 is a two-component, solvent-free epoxy system for repairing cracked and damaged concrete structures, as a bond coat, and as well as for grouting.



FEATURES

- **High Mechanical Strength**
- **Excellent Adhesion**
- **Low Shrinkage**
- **Concrete Repair**

- Adhesion to most of building materials
- Bonding agent between old and new concrete.
- Easy to Apply, Free Flowing
- Waterproof coating

APPLICATION

- Used for filling cracks, joints, etc
- Used for repair of columns, beams, etc
- Used in core cut filling and other grouting systems

COVERAGE

15-20 sqft. /kg/2 coats for waterproofing

SHELF LIFE

24 months from the date of manufacturing

HOW TO USE

- Ensure that the surface is thoroughly clean and free from cracks, dust, grease, oil, debris, etc.
- For waterproofing, prepare the mixture as per the specified ratio and apply the first coat. Leave the surface untouched for 24 hours, then apply a second coat and sprinkle coarse silica sand. After drying, apply a thick layer of cement mortar to protect the treated surface.
- For concrete bonding, prepare the mixture as per the specified ratio and apply on old concrete. Pour new concrete immediately over the treated area, adding quartz or silica as required.

PACKAGING

300 g | 1.5 kg | 7.5 kg

For more technical details please refer latest TDS

TRUBUILD

CRACKFILL PASTE

Acrylic Crack Filling Paste

Trubuild Crackfill Paste is a ready-to-use paste composed of high-quality, weather-durable acrylic emulsion polymer, properly selected and graded filler, and additives for filling non-structural cracks.



FEATURES

- **Fills cracks up to 5 mm**
- **Anti-Sag Formula**
- **Paintable**
- **Low VOC**

- Ready-to-use, Ease of Application
- Flexible putty for filling the cracks in plastered surfaces
- Consistency - Paste form, without sagging
- Can be applied on damp surfaces
- Excellent adhesion with cementitious surface
- Excellent resistance to UV

APPLICATION

- Internal And External
- Cement-Plastered Surfaces
- Brick Masonry Walls

COVERAGE

25-30 running meter/kg/@5 mm width and 5 mm depth

SHELF LIFE

12 months from the date of manufacturing

HOW TO USE

- Ensure the surface is free from dust, oil, grease, and loose particles.
- Moisten the surface before applying Trubuild Crackfill Paste.
- Widen fine hairline cracks to a minimum of 1 mm.
- Press Trubuild Crackfill Paste firmly into the crack using a spatula or putty knife and level it with the surface.
- Take care to avoid cavities or bubbles during application.
- Allow it to set for 24 hours, then apply a second coat of Trubuild Crackfill Paste if required.

PACKAGING

500 g | 1 kg | 5 kg

For more technical details please refer latest TDS

TRUBUILD

CRACKFILL POWDER

Polymer Based Crack Filling Powder

Trubuild Crackfill Powder is a cement-based, polymer-modified powder for filling cracks in plastered surfaces. It is composed of cement, polymer, and additives, which require only the addition of water on site.



FEATURES

- **Ready-to-use**
- **Fills static cracks of 3 to 5 mm**
- **Strong adhesion to building substrates**
- **Extends paint life and enhances its performance**

- Easy to use; requires only the addition of water on site
- Surface leveller before painting
- Provides a smooth finish to brick, stone and concrete

APPLICATION

- Internal And External
- Cement-Plastered Surfaces
- Brick Masonry Walls

COVERAGE

37.5 running meter per kg (for a depth & width of 5 mm)

SHELF LIFE

12 months from the date of manufacturing

HOW TO USE

- Ensure the joint edges are neat and sound. Make sure the surface is clean, free from standing water and loose debris.
- Remove all contaminants such as oil, grease, or bitumen completely.
- Under normal conditions, Trubuild Crackfill Powder does not require a primer. In critical areas, use a water-based acrylic or SBR-based primer depending on the severity of the surface and application.
- The mixing ratio of Trubuild Crackfill Powder to water varies depending on the area of application.
- For filling deep holes and cracks, reduce the water quantity to achieve a thicker pasty consistency.
- The final mixed product should have a dough-like paste consistency. If a softer consistency is required, add a measured quantity of water.

PACKAGING

1 kg

For more technical details please refer latest TDS

EXTERIOR WATERPROOF COATING



This image is for illustrative purposes only. The actual product and application may vary.

TRUBUILD

WALLTECT PRO TOPCOAT

2X Waterproofing Performance & Decorative Coating System

Trubuild Walltect Pro Topcoat is a high-performance, acrylic-based, single-component elastomeric waterproof coating for exterior walls. It is formulated with selected and graded additives for exterior walls, providing excellent flexibility and weather durability.



FEATURES

- **Crack bridging up to 2 mm**
- **Elongation up to 160%**
- **Available in 1000+ shades**
- **Hydrostatic pressure resistance up to 8 bar**

- Durable coating with good breathability
- Excellent barrier against carbonation
- Resistant to microbial growth
- UV and dust resistant
- Low VOC
- Lead-free

APPLICATION

- Facades
- External Walls
- Masonry Walls
- Exterior RCC
- Cement-Sand Rendering

COVERAGE

- Walltect Pro Basecoat (Undiluted): 45–50 sq. ft./L/coat
- Walltect Pro Topcoat (Undiluted): 65–69 sq. ft./L/coat

HOW TO USE

- Ensure the surface is in a saturated dry condition.
- Apply a primer coat by diluting Trubuild Walltect Pro Basecoat in a 2:1 ratio with water. Allow the primer to dry for 4 - 6 hours.
- After the primer coat dries, apply one coat of Walltect Pro Basecoat without any dilution. Allow the coat to dry for a minimum of 4 - 6 hours.
- After Walltect Pro Basecoat dries, apply one coat of undiluted Walltect Pro Topcoat. Leave for a minimum of 7 days to air cure.

SHELF LIFE

36 months from the date of manufacturing

PACKAGING

1L | 4L | 20L

For more technical details please refer latest TDS

TRUBUILD

WALLTECT PRO BASECOAT

2X Waterproofing Performance & Decorative Coating System

Trubuild Walltect Pro Basecoat is a single-component, acrylic waterproof coating composed of high-quality emulsion polymers and additives. It is designed as an undercoat for exterior wall coatings, providing enhanced durability and long-term performance.



FEATURES

- **Crack-bridging ability up to 1 mm**
- **Elongation up to 150%**

- Water-based and safe to apply
- High bond strength to the base surface
- Durable coating with good breathability
- Excellent barrier against carbonation
- Low VOC
- Lead-free

APPLICATION

- Facades
- External Walls
- Masonry Walls
- Exterior RCC
- Cement-Sand Rendering

COVERAGE

- Primesure Plus Primer coat: 120–140 sq. ft./L/coat
- Walltect Pro Basecoat (Undiluted): 45– 50 sq. ft./L/coat

SHELF LIFE

36 months from the date of manufacturing

HOW TO USE

- Ensure the surface is in a saturated dry condition.
- Apply a coat of Primesure Plus with 60 - 70% water dilution and allow it to dry for 6 - 8 hours.
- After the primer coat dries, apply one coat of Walltect Pro Basecoat without any dilution and allow the coat to dry.
- After drying, apply 1 to 2 coats of Trubuild Walltect Pro Topcoat or any other water-based exterior paint. Leave the system for a minimum of 7 days to air cure.

PACKAGING

1L | 4L | 20L

For more technical details please refer latest TDS

TRUBUILD

WALLTECT ADVANCED

Thick Durable Waterproof & Decorative Coating for Exterior Walls



Trubuild Walltect Advanced is a high-performance acrylic exterior wall coating with excellent waterproofing properties. Using advanced acrylic technology provides long-lasting protection against water ingress and enhances the durability of the structure.

FEATURES

Crack bridging up to 1 mm

Elongation up to 100%

Available in 1000+ shades

Film thicknesses up to 120 microns

- Hydrostatic pressure resistance up to 5 bar
- Excellent adhesion to the substrate
- Resistant to chlorides and alkalis
- Resistance to dirt and algae growth
- Durable coating and long-lasting performance
- Low VOC
- Lead-free

APPLICATION

- Facades
- External Walls
- Masonry Walls
- Exterior RCC
- Cement-Sand Rendering

SHELF LIFE

36 months from the date of manufacturing

HOW TO USE

- Ensure the surface is in a saturated dry condition.
- Apply primer as a first coat of Trubuild Primesure Plus at 60% - 70% dilution with water and allow it to dry for 4 - 6 hours.
- Once the primer is dry, apply two coats of Walltect Advanced in perpendicular directions. Allow a 4 - 6-hour interval between coats. Leave it for a minimum of 7 days to air cure.

COVERAGE

- Primesure Plus Primer coat: 120–140 sq. ft./L/coat
- Walltect Advanced (Undiluted):
  1. Smooth Surface: 45–48 sq. ft./L/coat
  2. Rough Surface: 40–45 sq. ft./L/coat

PACKAGING

1L | 4L | 10L | 20L

For more technical details please refer latest TDS

TRUBUILD

WALLTECT PRIME

Waterproof and Decorative Acrylic Coating for Exterior Walls



Trubuild Walltect Prime is a single-component, acrylic-based elastomeric coating for exterior walls. It forms a water-resistant barrier, protecting against rain, seepage and weathering. The coating enhances durability and provides a smooth, tintable finish.

FEATURES

Crack bridging up to 1 mm

Elongation up to 150%

Available in 1000+ shades

Tensile Strength up to 4 MPa

- Excellent Weather Resistance
- Strong adhesion to surfaces
- Durable and long-lasting coating
- UV-Resistant
- Low VOC
- Lead-free

APPLICATION

- Facades
- External Walls
- Masonry Walls
- Exterior RCC
- Cement-Sand Rendering

SHELF LIFE

36 months from the date of manufacturing

HOW TO USE

- Ensure the surface is in a saturated dry condition.
- Apply the first coat as a self-priming coat by diluting Walltect Prime with 30% water.
- After the self-priming coat dries, apply two coats of Walltect Prime without any dilution at 5 - 6-hour intervals.
- Leave it for a minimum of 7 days to air cure.

COVERAGE

- Walltect Prime Self-Primer: 85–95 sq. ft./L/coat
- Walltect Prime (Undiluted): 40–45 sq. ft./L/2 coats

PACKAGING

1L | 4L | 10L | 20L

For more technical details please refer latest TDS

TRUBUILD

PRIMESURE PLUS

Acrylic Primer for Walls

Trubuild Primesure Plus is a single-component, acrylic-based, ready-to-use, water-based primer for exterior concrete and masonry surfaces. It is used to prime surfaces before applying any water-based acrylic topcoat.



FEATURES

High White Primer

Excellent Bonding

- Good adhesion to substrate
- Good alkali resistance
- Excellent sealing properties
- Enhances topcoat coverage
- High-opacity white primer
- Low VOC
- Lead-free

APPLICATION

- Concrete
- Plasters
- Masonry surfaces

COVERAGE

Primesure Plus Primer coat:
120–140 sq. ft./L/coat

SHELF LIFE

36 months from the date of manufacturing

HOW TO USE

- Ensure the surface is in a saturated dry condition.
- Apply a coat of Trubuild Primesure Plus at 60% - 70% dilution with water as per the requirement and
- allow it to dry for 4 - 6 hours.
- After the primer coat dries, apply the topcoat as required.

PACKAGING

1L | 4L | 10L | 20L

For more technical details please refer latest TDS

TRUBUILD

WTS-888

Water-Based Thinnable Sealer

Trubuild WTS 888 is a single-component, water-thinnable sealer for sealing the porosity of sandstone, bricks, concrete, and other porous surfaces.



FEATURES

Water Based

Porosity Sealer

- Sealer coat for porous material
- Restores colour of terracotta tiles
- Sealer for wood surfaces; reduce the consumption of paint and clear lacquer

APPLICATION

- Natural Stones like Sand Stone, Marble, etc
- Porous Tile Surfaces
- Wood, Brick and Concrete

COVERAGE

8-10 sqmt./kg/coat
(depends upon the porosity of the surface)

SHELF LIFE

24 months from the date of manufacturing

HOW TO USE

- Ensure the surface to be treated is dry and free from dirt, oil, debris, or any contaminants that could prevent penetration.
- Apply one coat of Trubuild WTS 888 with a brush and allow it to dry for 4–6 hours.
- Apply a second coat and allow it to dry for 24 hours. Water dilution can be done as per the required gloss.

Note: Before applying on any substrate, perform a trial on a small patch. Use on the full area only if no adverse effects are observed.

PACKAGING

1 L | 5 L

For more technical details please refer latest TDS

TRUBUILD

WRP-777

Water Repellent

Trubuild WRP 777 is a silane-based, non-flammable, water-soluble solution designed to impart water repellence to varied surfaces like sandstone, concrete, exposed bricks, and terracotta tiles.



FEATURES

- **Brushable and easy to use**
- **Reduces efflorescence**
- **Waterproofing for porous surface**
- **Improves resistance to weathering**

- Waterproofs porous stone, concrete, and plasters
- Low viscosity allows deep penetration into the substrate
- Seals porous substrates against moisture ingress
- Does not stain the substrate or change the appearance or colour of the substrate

APPLICATION

- Natural Stones like Sand Stone, Marble, etc
- Porous Tile Surfaces
- Brick and Concrete Surface

COVERAGE

- On porous substrate: 5-6 sqmt./L/coat
- On low porous substrate: 7-8 sqmt./L/coat

Note; Coverage depends on the porosity of the surface

SHELF LIFE

24 months from the date of manufacturing

HOW TO USE

- Ensure the surface to be treated is dry and free from dirt, oil, debris, or any contaminants that could prevent penetration.
- Apply one coat of Trubuild WRP 777 with a brush and allow it to dry for 24 hours.
- For highly porous surfaces, apply a second coat (wet on wet) to improve penetration and performance, and allow it to dry for another 24 hours.

Note: Before applying on any substrate, perform a trial on a small patch. Use on the full area only if no adverse effects are observed.

PACKAGING

1 L | 5 L | 20 L

For more technical details please refer latest TDS

ROOF WATERPROOFING

This image is for illustrative purposes only. The actual product and application may vary.

TRUBUILD

ROOFTECT ADVANCED

High Waterproofing Performance and Insulating Coating for Roofs

Trubuild Rooftect Advanced is a single-component, fibre-reinforced, acrylic waterproofing system that provides strong protection against water and heat. It forms an exceptional waterproofing coating system with high durability.



FEATURES

- **Crack bridging up to 3.5 mm**
- **Elongation up to 380%**
- **Pull-out adhesion 1.5 MPa**
- **Hydrostatic pressure up to 7 bar**
- **Reduces surface temperature up to 10°C***

- Single-component, easy-to-use formulation
- Excellent adhesion to substrate
- Durable, UV and weather-resistant coating

APPLICATION

- Brick Bat Coba
- Slopy Roof
- Flat Roof
- Cement Mortar Screed
- China Mosaic & Tile Roof embedded in RCC

NOTE - For China Mosaic and other roof tiles, use Trubuild Primesure Premium Primer.

HOW TO USE

- Ensure the surface is in saturated dry condition.
- For self-priming, apply a diluted coat of Rooftect Advanced (by adding 33% water by weight).
- After the primer coat dries, apply two coats of Rooftect Advanced without any dilution at the interval of 4 – 6 hours.
- Leave for a minimum of 7 days to air cure.

COVERAGE

- Rooftect Advanced Self-Primer: 54 sq. ft./L/coat
- Rooftect Advanced (Undiluted): 10 sq. ft./L/2 coats
- Primesure Premium: 120-150 sq. ft./L/coat

SHELF LIFE

36 months from the date of manufacturing

PACKAGING

1L | 4L | 10L | 20L

For more technical details please refer latest TDS

TRUBUILD

ROOFTECT PRIME

Waterproof Coating for Roofs

Trubuild Rooftect Prime is a single-component, acrylic-based, high-performance waterproofing coating that provides excellent protection for terraces, chajjas, and similar surfaces.



FEATURES

- **Crack bridging up to 1 mm**
- **Elongation up to 150%**
- **Pull-out adhesion 1 MPa**
- **Hydrostatic pressure up to 5 bar**

- Single-component, easy-to-use formulation
- Strong adhesion to various substrates
- Excellent weather and UV resistance
- Water-based and long-lasting coating

APPLICATION

- Brick Bat Coba
- Slopy Roof
- Flat Roof
- Cement Mortar Screed
- China Mosaic & Tile Roof embedded in RCC

NOTE - For China Mosaic and other roof tiles, use Trubuild Primesure Premium Primer.

SHELF LIFE

36 months from the date of manufacturing

HOW TO USE

- Ensure the surface is in a saturated dry condition.
- For self-priming, apply a diluted coat of Rooftect Prime (3:1 product to water ratio by volume). Allow the surface to dry for at least 3 - 4 hours before proceeding.
- After the primer coat dries, apply two coats of undiluted Rooftect Prime.
- Leave for a minimum of 7 days to air cure.

COVERAGE

- Rooftect Prime Self-Primer: 55sq.ft/L/coat
- Rooftect Prime (Undiluted): 36sq.ft/L/coat; minimum 2 coats required

PACKAGING

1L | 4L | 10L | 20L

For more technical details please refer latest TDS

TRUBUILD

PRIMESURE PREMIUM

High Quality Water Based Acrylic Primer

Trubuild Primesure Premium is an excellent water-based primer used on multiple surfaces like concrete, screed, etc and glossed surfaces like China mosaic, tiles, etc., before the application of protective water-based top coats.



FEATURES

Superior Bond Strength

Good Penetration

Can be used in both horizontal & vertical surfaces

- Excellent adhesion on various substrates
- Reduces the chance of blister formation
- Enhance the bonding and overall durability of the system

APPLICATION

- Concrete, Screed, Cement Sheets, etc
- Glossed surface like China mosaic, ceramic tiles, vitrified tiles etc

COVERAGE

120-150 sqft. /L/coat
Depends upon the level and porosity of the substrate

SHELF LIFE

12 months from the date of manufacturing

HOW TO USE

- The surface should be clean, dry, free from dust, oil, paint, grease, etc.
- Fill all the cracks up to 5mm by Trubuild Crackfill paste and for more than 5 mm, make PMM using Trubuild SBR.
- Mix well after opening the container of Trubuild Primesure Premium before application.
- Apply the Trubuild Primesure Premium by brush ensuring covering of all the waterproofing area where subsequent water-based top coats will come further.
- Leave it for 3-5 hours for air curing, then apply water based top coat.

PACKAGING

1 L

For more technical details please refer latest TDS

TILING & GROUTING SOLUTION

This image is for illustrative purposes only. The actual product and application may vary.

TRUBUILD

TRUFIX 110

Tile Adhesive for Small Format Porous Tiles

Trubuild Trufix 110 is a single-component cement-based tile adhesive for fixing porous small-format tiles on floors and walls in interior dry areas on cementitious substrates.



FEATURES

- **Easy to use, just add water**
- **Applicable for Internal Dry Area**
- **Conforms to IS 15477: 2019 Type 1T**
- **Conforms to EN 12004:2017 C1T**

- Ready-to-use and only on-site mixing with water is required.
- Strong adhesion and slip resistance properties
- Stronger bond to substrate and tile

APPLICATION

- Small format, porous tiles, ceramics, terracotta, clay, porcelain, etc
- Cement-based Screed, Plaster, etc
- Concrete and masonry surface

COVERAGE

50-65 sqft. /20 Kg at 3 mm thickness
(will depend upon the surface)

SHELF LIFE

12 months from the date of manufacturing

HOW TO USE

- The substrate should be properly cured, levelled, and cleaned.
- Saturate the surface with water before application and maintain SSD condition.
- Add water to the mixing bucket as per the manufacturer's specifications, then add the powder.
- Mix using a suitable mechanical stirrer until a smooth, lump-free paste is obtained.
- Allow the mix to stand for 5 minutes and remix before application.
- Spread the adhesive using a suitable notched trowel to achieve uniform thickness.
- Back butter the tiles by applying a thin layer of adhesive on the back of each tile to ensure full coverage and better bonding.
- Place the tile within the open time of the adhesive.
- Move the tile perpendicular to the notch direction and tap gently with a rubber mallet to ensure proper adhesion.
- After 24 hours, fill the tile joints with coloured grout.

PACKAGING

20 kg (Grey)

For more technical details please refer latest TDS

TRUBUILD

TRUFIX 220

Polymer Modified Cementitious Tile Adhesive

Trubuild Trufix 220 is a single-component, polymer-modified cement-based tile adhesive for fixing small to medium format tiles & stones on interior floors and walls, exterior floor areas on cementitious substrates and for tile-on-tile application.



FEATURES

- **High Bond Strength**
- **Applicable for floor tile-on-tile**
- **Conforms to IS 15477: 2019 Type 2T**
- **Conforms to EN 12004:2017 C2T**

- Ready-to-use and add water as required
- Strong Bond Strength
- Slip resistance properties

APPLICATION

- Small to medium format ceramics tiles, terracotta, semi/vitrified tile,etc
- Glass mosaic tiles and all stones, etc
- Cement-based mortar, screed, plaster, etc
- Concrete and masonry surface

COVERAGE

50-65 Sqft/20 Kg at 3 mm thickness
(will depend upon the surface)

SHELF LIFE

12 months from the date of manufacturing

HOW TO USE

- The substrate should be properly cured, levelled, and cleaned.
- Saturate the surface with water before application and maintain SSD condition.
- Add water to the mixing bucket as per the manufacturer's specifications, then add the powder.
- Mix using a suitable mechanical stirrer until a smooth, lump-free paste is obtained.
- Allow the mix to stand for 5 minutes and remix before application.
- Spread the adhesive using a suitable notched trowel to achieve uniform thickness.
- Back butter the tiles by applying a thin layer of adhesive on the back of each tile to ensure full coverage and better bonding.
- Place the tile within the open time of the adhesive.
- Move the tile perpendicular to the notch direction and tap gently with a rubber mallet to ensure proper adhesion.
- After 24 hours, fill the tile joints with coloured grout.

PACKAGING

20 kg (Grey)

For more technical details please refer latest TDS

TRUBUILD

TRUFIX 220+

Polymer Modified Cementitious Tile Adhesive

Trubuild Trufix 220+ is a single-component polymer-modified cement-based tile adhesive for fixing tiles and stones on floors and walls in interiors, in dry and wet areas. It can be used for exterior floors and for tile-on-tile application.



FEATURES

- **Non-Sag Formula**
- **Prolong Workability**
- **Conforms to IS 15477: 2019 Type 2T**
- **Conforms to EN 12004:2017 C2TE**

- Ready-to-use and only add water as required
- High bond strength
- Anti-slip properties
- Extended open time

APPLICATION

- Small to medium format ceramics tiles, terracotta, vitrified tile, etc
- Glass mosaic tiles and all stones, etc
- Cement-based mortar, screed, plaster, etc
- Concrete and masonry surface

COVERAGE

50-65 Sqft/20 Kg at 3 mm thickness
(will depend upon the surface)

SHELF LIFE

12 months from the date of manufacturing

HOW TO USE

- The substrate should be properly cured, levelled, and cleaned.
- Saturate the surface with water before application and maintain SSD condition.
- Add water to the mixing bucket as per the manufacturer's specifications, then add the powder.
- Mix using a suitable mechanical stirrer until a smooth, lump-free paste is obtained.
- Allow the mix to stand for 5 minutes and remix before application.
- Spread the adhesive using a suitable notched trowel to achieve uniform thickness.
- Back butter the tiles by applying a thin layer of adhesive on the back of each tile to ensure full coverage and better bonding.
- Place the tile within the open time of the adhesive.
- Move the tile perpendicular to the notch direction and tap gently with a rubber mallet to ensure proper adhesion.
- After 24 hours, fill the tile joints with coloured grout.

PACKAGING

20 kg (Grey and White)

For more technical details please refer latest TDS

TRUBUILD

TRUFIX 330

High-Strength Adhesive for large format tile & stone

Trubuild Trufix 330 is a single-component, high build polymer-modified cement-based tile adhesive for fixing large format tiles and stones on floors and walls in interiors and exterior in dry and wet area. It is also recommended for tile-on-tile application.



FEATURES

- **High Adhesion strength**
- **Suitable for Exterior wall***
- **Conforms to IS 15477: 2019 Type 3T**
- **Conforms to EN 12004:2017 C2TE**

- Ready -to-use and only add water as required.
- Excellent Workability and anti-slip properties
- High Tensile and Shear Strength
- Extended open time

APPLICATION

- Ceramic, clay tiles, terrazzo, porcelain, and large format vitrified, etc
- Glass mosaic tiles and all-natural stone, etc
- Cement-based mortar, screed, plaster, etc
- Concrete and masonry surface

COVERAGE

50-65 Sqft/20 Kg at 3 mm thickness
(will depend upon the surface)

SHELF LIFE

12 months from the date of manufacturing

HOW TO USE

- The substrate should be properly cured, levelled, and cleaned.
- Saturate the surface with water before application and maintain SSD condition.
- Add water to the mixing bucket as per the manufacturer's specifications, then add the powder.
- Mix using a suitable mechanical stirrer until a smooth, lump-free paste is obtained.
- Allow the mix to stand for 5 minutes and remix before application.
- Spread the adhesive using a suitable notched trowel to achieve uniform thickness.
- Back butter the tiles by applying a thin layer of adhesive on the back of each tile to ensure full coverage and better bonding.
- Place the tile within the open time of the adhesive.
- Move the tile perpendicular to the notch direction and tap gently with a rubber mallet to ensure proper adhesion.
- After 24 hours, fill the tile joints with coloured grout.

PACKAGING

20 kg (Grey and White)

For more technical details please refer latest TDS

TRUBUILD

TRUFIX 330+

High-Strength Deformable Adhesive for large format tile & stone

Trubuild Trufix 330+ is a single-component high build polymer-modified cement-based flexible tile adhesive for fixing large format tiles and stones on floors and walls in interiors and exterior in dry and wet areas. It is also recommended for tile-on-tile application.



FEATURES

- **Deformable & Flexible**
- **Areas subject to vibration**
- **Conforms to IS 15477: 2019 Type 3T S1**
- **Conforms to EN 12004:2017 C2TE S1**

- Ready-to-use and only add water as required
- High bond strength
- Anti-slip properties
- Extended open time

APPLICATION

- Ceramic, clay tiles, terrazzo, porcelain, and large format vitrified, etc
- Glass mosaic tiles and all-natural stone, etc
- Cement-based mortar, screed, plaster, etc
- Concrete and masonry surface

COVERAGE

50-65 Sqft/20 Kg at 3 mm thickness
(will depend upon the surface)

SHELF LIFE

12 months from the date of manufacturing

HOW TO USE

- The substrate should be properly cured, levelled, and cleaned.
- Saturate the surface with water before application and maintain SSD condition.
- Add water to the mixing bucket as per the manufacturer's specifications, then add the powder.
- Mix using a suitable mechanical stirrer until a smooth, lump-free paste is obtained.
- Allow the mix to stand for 5 minutes and remix before application.
- Spread the adhesive using a suitable notched trowel to achieve uniform thickness.
- Back butter the tiles by applying a thin layer of adhesive on the back of each tile to ensure full coverage and better bonding.
- Place the tile within the open time of the adhesive.
- Move the tile perpendicular to the notch direction and tap gently with a rubber mallet to ensure proper adhesion.
- After 24 hours, fill the tile joints with coloured grout.

PACKAGING

20 kg (Grey and White)

For more technical details please refer latest TDS

TRUBUILD

TRUFIX 440

High-Performance Adhesive for tile & stone of any size

Trubuild Trufix 440 is a single-component, polymer-modified cement-based flexible tile adhesive for fixing large format tiles and stones on floors and walls in interiors and exterior in dry and wet areas.



FEATURES

- **Highly deformable & flexible**
- **Ideal for heavy traffic environments**
- **Conforms to IS 15477: 2019 Type 4T S2**
- **Conforms to EN 12004:2017 C2TE S2**

- Suitable for high deformable surfaces
- Strong adhesive bond to substrate
- Excellent Workability
- Anti-Slip properties
- Extended open time

APPLICATION

- Ceramic, clay, terracotta, brick, query tiles, terrazzo, basalt, porcelain tiles
- Vitrified/fully vitrified tiles, glass mosaic tiles & other natural stones
- Cement-based mortar, screed, plaster, etc
- Concrete and masonry surface

COVERAGE

50-65 Sqft/20 Kg at 3 mm thickness
(will depend upon the surface)

SHELF LIFE

12 months from the date of manufacturing

HOW TO USE

- The substrate should be properly cured, levelled, and cleaned.
- Saturate the surface with water before application and maintain SSD condition.
- Add water to the mixing bucket as per the manufacturer's specifications, then add the powder.
- Mix using a suitable mechanical stirrer until a smooth, lump-free paste is obtained.
- Allow the mix to stand for 5 minutes and remix before application.
- Spread the adhesive using a suitable notched trowel to achieve uniform thickness.
- Back butter the tiles by applying a thin layer of adhesive on the back of each tile to ensure full coverage and better bonding.
- Place the tile within the open time of the adhesive.
- Move the tile perpendicular to the notch direction and tap gently with a rubber mallet to ensure proper adhesion.
- After 24 hours, fill the tile joints with coloured grout.

PACKAGING

20 kg (Grey and White)

For more technical details please refer latest TDS

TRUBUILD

TRUFIX 550

PU Modified Hybrid Epoxy Adhesive

Trubuild Trufix 550 (formerly known as Trubuild EFX 666) is a two-component, PU-modified, hybrid epoxy adhesive for high performance and high adhesion for fixing tiles and stones with no vertical slip-on deformable substrates.



FEATURES

- **Superior Bond Strength**
- **High Deformability**
- **Conforms to IS 15477: 2019 Type 5T S2**
- **Conforms to EN 12004:2017 R2T**

- Designed for absorbent and non-absorbent substrates
- Suitable For metal, plywood, cement board and drywall construction
- Versatile: floors and walls, for internal and external use.
- CFTRI -Food Grade Certified
- Anti-Slip properties

APPLICATION

- Ceramic tiles, vitrified tiles, glass mosaic tiles & other natural stones, etc
- Metal, glass, wood, engineered, composite materials, etc
- Drywall, cement boards, plywood, metal sheets, etc
- Cement-based substrates, concrete and masonry surface

COVERAGE

2-4 kg/m2 for 1.5 mm to 3 mm bed thickness

SHELF LIFE

24 months from the date of manufacturing

HOW TO USE

- Ensure the substrate is sound, free from cracks and must have completed the 28-day curing.
- Mix Part A and Part B in the prescribed ratio using a mixing paddle until a smooth mixture is obtained.
- Apply using a suitable notched trowel. Place the tile and press firmly to achieve maximum surface coverage.
- Use the double-spread technique to ensure 100% coverage on the back of the tiles.
- After 24 hours, fill the tile joints with coloured grout.

PACKAGING

4 kg

For more technical details please refer latest TDS

This image is for illustrative purposes only. The actual product and application may vary.

TRUBUILD

STYLO DUO

Two-Component Epoxy Tile Grout

Trubuild Stylo Duo is a two-component epoxy tile grout consisting of an epoxy resin and a hardener. It forms a durable, non-porous tile and stone joint filler.



FEATURES

- **Waterproof**
- **Stain & mild chemical resistant**
- **Fill joint width up to 15 mm**
- **Conforms to EN 13888-1 -2022 – RG**
- **Conforms to EN 12004-1:2017 – R2T**

- High compressive and tensile strength
- Prevents bacterial growth and efflorescence
- Smooth finish with uniform colour
- Suitable for high-traffic areas

APPLICATION

- Suitable for all types of ceramic, vitrified tile, mosaic and stone, etc.
- Suitable for internal and external, dry and wet areas.
- Ideal for bathrooms, kitchens, swimming pools, etc.
- Applicable in pharma industry, hospitals, and laboratories.
- Suitable for residential, commercial and industrial applications, etc.

HOW TO USE

- Ensure tile adhesive or mortar is fully hardened and dried. Clean joints and remove any contaminants or excess material down to 2/3 of the tile thickness.
- Clean joints with water then allow to dry completely. Apply masking tape on both sides of the joints.
- Mix Part B into Part A in the prescribed ratio using an electric stirrer until mixture is homogeneous.
- Fill joints with a rubber float, pressing firmly to remove joint width.
- Remove masking tape immediately and clean the surface before the epoxy hardens.

COVERAGE

Depends on tile dimensions, joint width and depth and mix density of the tile grout.

SHELF LIFE

24 months from the date of manufacturing

PACKAGING

1 kg | 5 kg

For more technical details please refer latest TDS

TRUBUILD

STYLO 3K

Three-Component Epoxy Tile Grout

Trubuild Stylo 3K (formerly known as Trubuild Stain Free Epoxy Grout) is a three-component, prepacked epoxy grout specially designed for grouting tiles and stone.



FEATURES

- **Stain free & waterproof**
- **Resists bacterial growth**
- **Fill joint width up to 12 mm**
- **High abrasion resistance**

- Easy to install and clean
- Non cracking or powdering
- chemical-resistant, hard-wearing
- Food grade – CFTRI

APPLICATION

- Suitable for all types of ceramic, vitrified tile, mosaic and stone, etc.
- Suitable for internal and external, dry and wet areas.
- Ideal for bathrooms, kitchens, swimming pools, etc.
- Applicable in pharma industry, hospitals, and laboratories.
- Suitable for residential, commercial and industrial applications, etc.

COVERAGE

Depends on tile dimensions, joint width and depth and mix density of the tile grout.

HOW TO USE

- Remove dust, oil, debris, and sealer from the joints using a wire brush or air blower. Apply masking tape on both sides of the joints.
- Mix Part A and Part B thoroughly in a suitable container using a mixer. Gradually add Part C powder to the mix and stir to achieve a uniform colour consistency.
- Fill joints with a rubber float, pressing firmly to remove joint width.
- Remove masking tape immediately and clean the surface before the epoxy hardens.

SHELF LIFE

24 months from the date of manufacturing

PACKAGING

1 kg | 5 kg

For more technical details please refer latest TDS

TRUBUILD

STYLO CEM

Cement-based Tile Grout

Trubuild Stylo Cem (formerly known as Trubuild Tile Grout) is a single-component cement-based tile grout specially designed to grout tile joints up to 5 mm.



FEATURES

- **Easy to use**
- **Water-repellent**
- **Non-Shrink**
- **Colour Uniformity**

- High Compressive Strength
- Suitable for interior and exterior application
- Trafficable within 24 hrs.
- Economical

APPLICATION

- Suitable for all types of ceramic, vitrified tile, mosaic and stone, etc.
- Bathrooms, kitchens, swimming pools, etc.
- Residential and Commercial, etc.

COVERAGE

Depends on tile dimensions, joint width and depth and mix density of the tile grout.

SHELF LIFE

12 months from the date of manufacturing

HOW TO USE

- Remove dust, oil, and sealer from the joints using a wire brush or air blower.
- For mixing, take the required amount of water in a mixing tub and slowly add Trubuild Stylo Cem in the specified ratio. Mix using a mechanical mixer to obtain a lump-free, smooth consistency.
- Apply the grout using a rubber float and ensure that the joints are completely filled.

PACKAGING

1 kg

For more technical details please refer latest TDS

TRUBUILD

SEALMASTER FLEXI

MS Polymer Based Hybrid Sealant

Trubuild Sealmaster Flexi is a high-quality, single-component, elastic joint sealant based on MS polymer. Once applied, the sealant reacts with atmospheric moisture and forms tough and durable elastic seal.



FEATURES

- **High Elongation > 500%**
- **Excellent Tensile strength**
- **UV resistant**
- **Paintable**

- High adhesive strength on most substrates
- Permanently elastic after curing
- Excellent weather resistance
- Does not contain isocyanates

APPLICATION

- Suitable for interior and exterior applications
- Gap filling and sealing of control and expansion joints
- Bonding of metals, glass and ceramics

COVERAGE

24 RMT per 600 ml sausage for a joint width of 5 mm and depth of 5 mm.

Note: Coverage will depend on the size of the groove.

SHELF LIFE

12 months from the date of manufacturing

HOW TO USE

- Clean the application area. Ensure it is dry and free from grease, detergents, or contaminants.
- Mask adjacent surfaces for a neat application.
- Cut the tip of the sausage and insert it into the sausage gun. Adjust the nozzle to achieve the required bead width.
- Apply the sealant in a continuous, steady flow, pressing it against both sides of the joint to ensure complete filling.
- Smooth the sealant immediately after application using a spatula dipped in mild detergent, before a skin forms.
- Remove masking tape before the sealant skins. Clean excess sealant immediately with a cloth dampened in mineral turpentine.

PACKAGING

600 ml sausage available in colour white, grey and black

For more technical details please refer latest TDS