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Stronger Solutions. Lasting Future.
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NEROVAKTM
BOND TOGETHER



Welcome to Nerovak

Established in 2016 in Mumbai (Maharashtra) by Mr. Ramesh Chandane & Mr. V. Nishad, Nerovak has rapidly emerged as a trusted manufacturer and wholesaler of specialized chemical solutions for the stone industry. With a strong focus on quality, innovation, and customer satisfaction, we have become a preferred partner for professionals and businesses involved in the care, maintenance, protection, and enhancement of stone surfaces.

At Nerovak, we take pride in offering a comprehensive range of high-performance products designed to meet the diverse requirements of the stone and construction industries. Our product portfolio includes industrial sealers, wax shiners, marble and stone adhesives, tile adhesives, epoxy grouts, tabletop epoxy resins, doming glue, 3D epoxy flooring chemicals, Waterproofing, AAC block Solutions, and marble & stone care chemicals. Every product is carefully formulated using premium-quality raw materials and advanced manufacturing processes to ensure superior durability, reliability, and performance.

Mission & Vision

Our Mission

To empower industries with innovative, reliable, and high-performance polymer solutions that consistently exceed customer expectations. We are committed to delivering superior quality products through advanced manufacturing, continuous research, and sustainable practices. By focusing on innovation, operational excellence, and customer-centric service, we strive to build long-term partnerships that create value, improve productivity, and contribute to the growth of businesses across diverse industries while maintaining the highest standards of integrity and environmental responsibility.

Our Vision

To become a globally recognized and trusted leader in the polymer and plastic solutions industry by setting new benchmarks in quality, innovation, and sustainability. We envision a future where our cutting-edge products and customer-focused approach inspire confidence, drive industrial progress, and support a greener tomorrow. Through continuous technological advancement, skilled expertise, and an unwavering commitment to excellence, we aim to create lasting value for our customers, employees, partners, and society while shaping the future of the polymer industry.





Our Products Range

Marble & Stone

Chemicals

EPOX GEL 3110

Nerovak Epoxy Gel – 3110 are two part systems (Resin & Hardener) to provide permanent and high strength bonds on marble & stone. It's 100% solid, no shrinkage, highly thixotropic knife grade gel like paste, two-part adhesive designed for precise gap-filling, crack repair, and bonding of stones and marbles. Its unique thixotropic (non-drip) consistency property makes it highly valued for overhead and vertical applications where standard liquid resins would sag or run.

Key Benefits

Non-Drip Consistency: The gel-like texture allows for controlled application on vertical walls or overhead surfaces without making a mess.

Superior Gap Filling: Excellent for filling cracks, holes, and uneven voids in materials like stone, wood, and metal without shrinking.

Exceptional Strength: Cures into a rock-solid bond that often outperforms mechanical fasteners and handles high impacts.

Water & Chemical Resistance: Provides a 100% waterproof barrier and withstands harsh environmental factors, oils, and cleaning agents.

Common Applications & Tips

- **Stone & Marble Restoration:** Widely used to repair chips, smooth imperfections, and glue broken pieces of granite and marble without staining or yellowing.
 - **Mix Ratio:** mixing ratio of component A & B as 100% : 50% by volume/wt.
 - **Surface Prep:** Ensure the stone is entirely clean, dry, and free of dust or oils before applying.
 - **Clean Up Surface:** Use NEROVAK thinner wipe away uncured epoxy from surrounding stone or tools.
5. **Pot life & Curing:** Pot life of mixing component A & B depends on ambient temperature but normal pot life of 45 – 50 minutes at 25 °C and curing time 22 – 24 hrs at 25 °C.

Mixing Ratio:-

- Component (A) – 100 gms by weight.
- Component (B) – 50 gms by weight.

Shelf Life:-

- 24 months from the date of manufacturing.
- Material must be kept in cool and dark place and away from direct sun light.



LIQUID EPOXY

Nerovak liquid epoxy resin and hardener system water white clear, transparent, very thin. 100% solid, No VOC or solvent, two components for repairing, bonding & sealing on marble offers exceptional practical and aesthetic benefits. It provides superior structural strength by bonding cracks, creates a non-porous stain barrier, and restores the stone's polished, high-gloss shine. Nerovak forms a permanent water proof bond that can be polished to match the stone's original gloss and appearance.

Top Benefits

- **Structural Reinforcement:** The resin-hardener mix penetrates deep into micro-cracks and weak points, locking loose stone fragments together to prevent further cracking and aging.
- **Superior Bonding & Gap-Filling:** It forms a high-strength bond that is non-shrinking, making it ideal for permanently repairing broken marble pieces or fixing kitchen sinks.
- **Stain & Moisture Resistance:** Marble is naturally porous and prone to etching. Epoxy seals the surface, preventing water, oils, and harsh chemicals from penetrating and staining the stone.
- **Prevents Yellowing:** By blocking moisture buildup and oxidation, an epoxy coating helps maintain the marble's original color and luster, keeping it from dulling and yellowing over time.
- **Aesthetic Customization:** It can be tinted with pigments or matched to the natural vein colors of the stone, ensuring repairs are virtually invisible.

Quick Tips for Application

- **Clean Surface First:** Ensure the marble is completely clean, dry, and free of dust or oils before application.
- **Precise Ratios:** Mix Component A 100 parts & Component B 25 parts by volume/weight or the two parts exactly according to the manufacturer's instructions for a proper cure.
- **Low Viscosity:** For hairline cracks and deep penetration, opt for low-viscosity epoxy systems.

Mixing Ratio:-

- Component (A) – 100 gms by weight & Component
- 25 gms by weight and thoroughly mix both for 2-3 min for better mechanical property.

Packing:-

1.25 Kg & 5.0 Kg

Shelf Life:-

- 24 months from the date of manufacturing.
- Material must be kept in cool and dark place and away from direct sun light.



MARBLE GLUE

Nerovak marble glue is based on unsaturated polyester resin (UPR) & MEKP curing agents are standard binder and adhesive for marble repair, commonly known as marble glue or stone mastic. It is used to fill cracks, fix seams, and bond broken pieces. Valued for its fast curing time and easy polish ability, it cures hard and can be color-matched to the natural stone.

Nerovak marble glue used to fabricate, bond, and polish natural and engineered stones like marble and quartz. It cures quickly, accepts heavy mineral fillers (like marble dust), and is highly cost-effective, making it the preferred choice for 95% of stone processing globally.

Key Benefits

Fast Curing: Cures rapidly at ambient temperatures when mixed with a catalyst (MEKP), speeding up fabrication times.

High Filler Acceptance: Easily blends with marble dust, quartz granules, and pigments to create realistic, custom-colored engineered stone.

Polishing Capabilities: Cures to a hard finish that can be diamond-polished to a high gloss matching the surrounding natural stone.

Key Characteristics & Uses

Fast Curing: Formulated to gel in 20 to 25 minutes @ 25°C and cures fully within a few hours, minimizing equipment downtime

Engineered Stone & Agglomerates: Mixed with 85-90% stone aggregates to manufacture quartz slabs, artificial marble, and vanity tops.

Crack Filling & Repair: Acts as a two-part structural adhesive and putty to patch holes, fill fissures, and repair chips in natural stone slabs.

Slab Reinforcement: Liquid resin is applied to the backs of fragile marble slabs (often with fiberglass mesh) to increase flexural strength and prevent breakage during transportation and cutting.

Easy to Polish: Once hardened, it behaves much like natural stone and can be sanded and buffed to a high gloss.

Versatility: It effectively seals marble particles and reinforces structural flaws, filling voids.

How to Apply

1.Preparation: Ensure the marble surface is completely clean, dry, and free of dust or oils.

2.Mixing: Thoroughly mix the base UPR gel with the provided hardener MEKP in a ratio of about 2% to 3% to resin by volume/weight.

3.Tinting (Optional): Add stone-specific pigments or dust from the same marble to color-match the gel before application.

4.Application: Work the mixture into gaps, cracks, chips, or seams using a knife or spatula.

5.Finishing: Scrape off the excess marble gel rinse with the stone surface while it is still in a gel state. After it fully cures, sand and buff the surface to achieve a seamless finish



Mixing Ratio:-

- Component (A) – 100 gms by weight. gel adhesive component
- Component (B) – 2 or 3 gram of hardener component
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Packing :-

1.00 Kg standard.

Shelf life:-

6 months from date of manufacturing and container closed tight, Place in cool, dark area and away from direct sun light.

MASTIC

Mastic for marble is formulated with unsaturated polyester resins diluted with styrene monomer. It is mainly used for gluing and filling all types of marbles and natural stones. It has strong adhesion properties, becomes hard and perfectly polishable and grindable after curing. Excellent reactivity in cold & low shrinkage.

It is available in different colors, solid and liquid version. It hardens quickly after adding its benzoyl peroxide hardener. The product is specifically formulated for marble repair, filling, gluing and joint adhesions. The product can be used for filling gaps between metallic accessories and stones when mechanical fixing is used.

It is resistant to most of the chemicals such as oils, fats, detergents, solvents, etc. Specially formulated for use in gluing and filling of all types of marbles, stones and granites. Suitable for all types of work, including anchoring of anchor bolts.

Used most of all in the building industries, especially for natural marble and/or stone coatings and floors. Used to glue marbles or to fill all those materials with a porous surface. Used to fill joints of the floors made with marble slabs so that after ~ hardening, the surface would be ready to be polished.

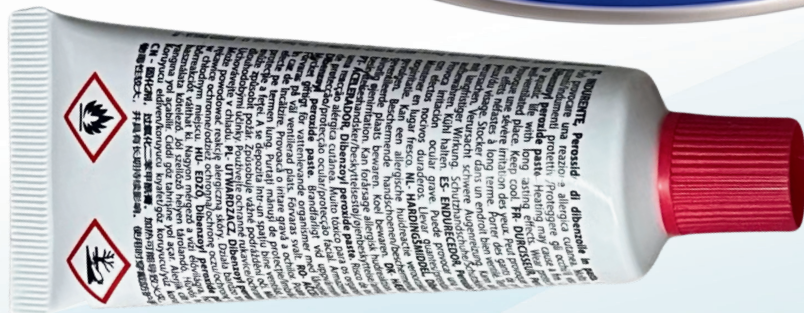
Packing :-

150K

Shelf life:-

The products will last at least 6 months in the normal condition between 18-25°C, kept away from source of heat, humidity and sun light.

- Solid & Liquid
- Fast Curing
- Available in three colours



DENSIFIER- 200

NEROVAK STONE DENS 200 is a single component, colorless liquid, slightly hazy in color, odorless, safe & environment friendly, suitable for interior as well as exterior penetrating silicate based compound chemical treatment that chemically bonds with the calcium compounds making the stone/ marble harder, dense, reduce porosity, prevent micro cracking & powdering, enhance polishing and gloss retention and improve durability of stone. It strengthens the upper layers of the stone, acting as a deep-penetrating hardener. This process drastically improves properties stain resistance, stops dusting, and allows for a higher, longer-lasting polish.

Key Benefits for your floors:

- **Increases Hardness:** It strengthens structurally weak or powdery marble by bonding loosely connected materials, making the floor more resilient to heavy foot traffic.
- **Enhances Shine:** It provides a rigid, uniform foundation that allows for a much higher, long-lasting gloss.
- **Reduces Porosity:** It fills permeable microscopic gaps, which helps block water absorption and provides better protection against stains.
- **Improves Abrasion Resistance:** The chemical reaction creates a denser surface, drastically reducing everyday scratching, wear, and dusting.
- **Preserves Natural Breathability:** Because it penetrates and reacts internally rather than forming a topical film, the marble retains its natural look, color, and texture.

How to Apply It

1. **Prep:** Grind the marble floor (up to 100 or 200 grit) and ensure the surface is completely clean and dry.
2. **Apply:** Pour or spray the NEROVAK STONE DENS 200 on to the marble and spread it evenly.
3. **Dwell:** Keep the floor visibly wet with the chemical for 15 to 20 minutes so it can deeply penetrate and react with the stone.
4. **Remove:** Do not let the STONE DENS 200 puddle and dry on the surface. Wipe away any excess material before continuing with finer polishing pads.

Area of Application:-

Schools, colleges, universities, hospitals and healthcare facilities, warehouses and industrial plants, show rooms, retail stores and shopping malls, restaurants and entertainment complexes, commercial offices and government buildings, residential buildings.

Packing :-

1.0Ltr, 5.0 Ltr & 20.0 Ltr

Shelf Life:-

2 years from date of manufacture in original, unopened containers. Store product in warehouse conditions, off the ground, at temperatures between 4 and 37 °C (40 and 100°F). Close containers after use, then use remaining product within 1 month. Protect from freezing.



DENSIFIER- 800

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3. **Dwell:** Keep the floor visibly wet with the chemical for 15 to 20 minutes so it can deeply penetrate and react with the stone.
4. **Remove:** Do not let the STONE DENS 200 puddle and dry on the surface. Wipe away any excess material before continuing with finer polishing pads.



ULTRA SHINE POLISHING POWDER

NEROVAK Ultra Shine Polishing Powder is a professional- choice wet polish designed specifically for natural stones. Its unique formula delivers superior clarity and a deep, glossy shine that brings out the natural beauty of your stone surfaces. This polishing powder is formulated for wet polishing applications, ensuring an effortless and efficient process. It offers ample coverage for your polishing needs. Achieve a flawless, mirror-like finish on your natural stone surfaces.

NEROVAK Ultra Shine Polishing Powder for Marble and Terrazzo is a superior wet polishing powder that delivers a high shine and dazzling gleam. Formulated for terrazzo and calcite-based stones, this polishing powder will not etch surfaces with splatter.

- **SUPERIOR POLISHING POWDER:** NEROVAK Ultra Shine polishing powder designed for wet polishing all natural stones.
- **ULTRA-FINE CLARITY:** The ultra-Shine powder particles provide superior clarity and gloss to the polished surface.
- **PROFESSIONAL GRADE:** This powder is formulated for professional use and delivers deep, reflective shine.
- **VERSATILE APPLICATION:** Suitable for use on marble, limestone, travertine, and other calcite stones.
- **CONVENIENT SIZING:** Available in 1 kg, 2 kg and 5 kg for your polishing needs.

Application process

1.Surface Prep: Ensure the marble is entirely free of soil and pre-existing sealers by sweeping and wiping down the area with a pH-neutral cleaner.

2.Protect Surrounding Areas: If you are working on a countertop, mask off cabinetry, sinks, and walls to avoid splatters.

3.Mix and Spread: Put the powder in the center, add a tiny splash of water, and place the polishing pad directly on top.

4.Buffing Process: Start your polisher on a very slow setting and spread the paste evenly. Apply steady, light downward pressure and move systematically across the stone. As you work, you can add small amounts of water to maintain a wet, thick paste without splashing.

5.Final Wipe & Buff: Once the mirror-like shine is achieved, stop the machine. Use a damp microfiber cloth to remove all leftover slurry. Buff dry with a soft towel for a streak-free reflection.



COLOUR ENHANCER

Nerovak Color-enhancing stone sealers penetrate the stone to darken and enrich its natural tones, offering a Glossy or matte finish. They bring out the veining in marble or granite, and restore faded or weathered masonry. These sealers protect the stone by repelling water, oils, and stains, and defending against UV fading.

Core Benefits

- **Color Deepening:** Impregnating formulas penetrate the stone's microscopic pores, darkening the material to highlight its natural, rich pigments without needing water.
- **Weathering & Fading Defense:** They shield outdoor stone from UV degradation and weather-related fading.
- **Stain Prevention:** They create an invisible, breathable barrier that keeps liquids, oils, and dirt from absorbing and causing permanent discoloration.
- **Surface Versatility:** They work on various stone finishes, including honed, rough, sandblasted, and flamed surfaces.
- **Vibrant Appearance:** Darkens the stone and highlights natural patterns (often giving a "wet" look) without requiring topical waxes or polishes.
- **Stain Prevention:** Penetrates into the pores to prevent oils, coffee, and wine from seeping in and leaving permanent marks.
- **UV & Weather Resistance:** For outdoor marble, it helps prevent color fading and damage caused by sunlight and harsh weather.
- **Breathability:** Quality enhancing sealers act as impregnators, allowing moisture vapor to escape so the stone doesn't trap dampness.



WET LOOK SEALER

NEROVAK Wet Look sealer is a solvent free silicone concentrate, based on a mixture of silane and siloxane to imparts water and stain repellency of mineral substrates while providing an enhanced look. NEROVAK Wet Look works well on a wide variety of mineral substrates commonly used in the tile industry including natural stone, marble, limestone, slate and saltillo clay tile.

Key Properties:-

- Formulated to impart an enhanced appearance on stone and natural tile substrates.
- Depending upon application, it provides either a matte or a gloss finish.
- Hardened SILRES® BS 30 is UV stable and provides excellent water repellency to reduce cracking, spalling, freeze/thaw damage, chemical degradation, biological growth, efflorescence, and dirt pickup, thereby lengthening substrate life and reducing maintenance costs.
- Coatings are vapor permeable to resist cracking, peeling and blistering.
- Easy remove of stains with a tissue.
- One coat sufficient. Several coats possible.
- Solvent dilutable and environmental friendly.
- Superior storage stability including freeze/thaw stability for ease of use.

Processing:-

Surfaces should be clean from dust, dirt, oils, grease, curing compounds, other coatings, efflorescence, and laitance before applying NEROVAK Wet Look.

NEROVAK Wet Look should be applied as supplied to achieve the desired application effect. One to two coats of NEROVAK Wet Look should be applied to achieve an enhanced appearance. Two to three coats of NEROVAK Wet Look should be applied to achieve an enhanced appearance with gloss. NEROVAK Wet Look can be applied with a soft, lint-free cloth, sponge, or paint brush. Excess material should be removed to prevent inconsistencies in the enhancement. The product should be fully cured within 24 hours.



LIQUID WAX SHINER

Nerovak liquid wax polish is highly prized for its ease of application and versatile protective qualities. It spreads smoothly to create thin, even coats without the heavy elbow grease required for paste waxes, while delivering a deep, glossy shine and strong, water-repellent barrier against environmental elements. It is primarily used to restore shine, remove minor surface defects, and provide a protective, water-repellent layer to painted, metallic, and plastic surfaces. It is favored for its ease of application and quick curing time.

Advantages

- Enhanced Gloss & Depth: Especially with natural carnauba waxes, it provides a warm, reflective shine that makes paint colors (like reds and blacks) pop.
- Hydrophobic Water Beading: Wax repels water, causing it to bead up and roll off. This helps prevent rain spots and makes drying the car much easier.
- UV & Contaminant Protection: It acts as a barrier, shielding your clear coat from the intense sun (which causes fading), bird droppings, tree sap, and road grime.
- Scratch Prevention: The slick surface prevents light towel marks or minor brush scratches from reaching the actual paint.

Surface preparation:-

Make sure surface is clean and completely dry. The presence of water, dust or dirty matter may affect the result. Spread wax uniformly on surface using a clean sponge or cloth. Let the wax completely dry and clean with a clean cloth. If wax is not dry it will not shine after removal. Remove any excess immediately. We suggest testing this On a small hidden area before use. Just apply it lightly to the stone and allow it to dry to a have then buff off with fine steel wool or a white fiber buff pad to get a super high gloss finish.

Shelf life:

2 years from date of manufacturing in unopened original container and if kept between 65°C and 77°C. Keep away from heat, humidity and sunlight.



BONDING GLUE

Nerovak Super Bonding Glue based on epoxy resin & aliphatic amine is a versatile, flexible, viscous white paste, two component, 100% Solid (No VOC) widely used for Gluing and Bonding of all kinds of hard substrate. Its primary benefits include unmatched durability, water and chemical resistance, exceptional bonding strength.

Nerovak Super Glue create permanent, rigid cum flexible bonds that resist extreme stress, moisture, and chemicals. Because they fill gaps without shrinking, they are ideal for heavy-duty bonding across metal, wood, glass, and most plastics

Key Benefits

- Superior Durability: Cures into a rigid, rock-hard plastics that heavily resists scratching, impacts, and daily wear-and-tear.
- Outstanding Adhesion: Bonds strongly to a wide variety of materials including wood, concrete, metal, glass, hard rubber, plastics and ceramic.
- Water & Moisture Proof: Creates a seamless, non-porous seal that prevents rotting, warping, and rusting.
- Chemical Resistance: Highly resilient against harsh solvents, grease, oils, and acids, making it ideal for over roof, terrace and kitchens.
- Aesthetic Flexibility: Can be cast into molds, pigmented with vivid colors, or embedded with objects to create a glass-like, high-gloss finish.
- Extreme Strength: Some structural epoxies cure to tensile strengths exceeding 3,300 PSI, making them a strong alternative to welding.
- Gap-Filling Capability: Unlike thin super glues, synthetic polymer formulas maintain a thick consistency that fills uneven gaps, holes, and voids without shrinking.
- High Versatility: They bond dissimilar materials effortlessly—such as gluing a glass pane directly to a metal frame.
- Superior Environmental Resistance: Once fully cured, the bond is completely waterproof and highly resistant to solvents, temperature changes, and corrosion.

Mixing ratio :- Component A & Component B mix 50% : 50% by wt./volume.



EPOXY GROUT

Nerovak Epoxy grout is a high-performance, two component, 100 % solid, no shrinkage epoxy resin & aliphatic polyamine - based material that outperforms traditional cement grout. It offers exceptional durability, highly resistant to stains, and forms a waterproof barrier. While more expensive upfront, it delivers long-term savings by eliminating the need for frequent scrubbing and costly re grouting. Nerovak tile grout has better anti-seepage, anti-freeze, salt resistance, alkali resistance, and weak acid corrosion resistance, and is more convenient to

Features:

1. Waterborne Epoxy resin, colored quartz sand, Anti-Mold tile grout.
2. Outstanding yellowing resistant, moisture-resistant, Stain proof performance.
3. High efficiency for construction, can meet the demand of flat gap.
4. Outstanding bonding strength, high hardness strong weather resistance, no fear of temperature difference.
5. High bonding strength, no crack.
6. Lots of color option, customize color available.

Core Benefits

·Completely Waterproof & Non-Porous: Unlike cement grout, epoxy grout does not absorb water, making it the ideal solution for moisture-prone areas like showers, bathrooms, and kitchens.

·Superior Stain Resistance: It resists grease, food splashes, wine, and household chemicals, meaning spills can be wiped away effortlessly without discoloring or leaving permanent marks.

·Zero Mold or Mildew: Because it creates an impermeable barrier, it deprives mold and mildew of the moisture and organic materials they need to grow.

·Unmatched Durability: It boasts higher compressive strength than cement-based alternatives, resisting cracks, chipping, and heavy foot traffic.

·Color Consistency: Epoxy grout hardens through a chemical reaction rather than evaporation, ensuring the color you choose stays vibrant and does not fade over time.

Area Of Application :-

Filling tile joints in terrace, balconies, kitchen, pubs, food plants, restaurants, hospitals, chemical labs, swimming pools, toilets.

Mixing ratio :-

Component (A) – 100 gram & Component (B) – 50 gram by weight

Shelf-life :-

12 months from date of manufacturing if stored properly in original and unopened, sealed and undamaged packaging, in dry conditions at temperatures between +10°C and +30°C. Protect from direct sunlight, frost and humidity.



PU FLEXY ADHESIVE

NEROVAK Flex Bond Polyurethane-based stone adhesive is widely utilized in construction and landscaping sectors for its heavy-duty bonding strength, high elasticity, and superior resistance to water and temperature fluctuations. It is highly prized for securing architectural stone facades, retaining walls, and outdoor masonry.

NEROVAK Flex Bond Polyurethane adhesives are used to bond different materials across a range of industries. From furniture manufacturers, to car plants and aerospace companies, construction firms and electronics brands – polyurethane adhesives are used every day by some of the largest businesses in the world.

There are many advantages to polyurethane adhesives, including:

- Excellent adhesion to a wide range of substrates
- Cure time and pot life can be varied by formulation changes
- Good flexibility can be achieved in the cured product
- Non-flammable
- Good resistance to solvents when cured
- High resistance to water and so ideal for exterior projects
- Application methods include roller, bead or spray either by manual or automatic systems
- Although they can be solvent borne, they can also be supplied solvent-free
- Heat is not required for cure, but can be used to speed up the process once both substrates are present
- Remain bonded through a wide range of operating temperatures



LEAK PROOF WATER PROOFING

Nerovak Polyurethane (PU) based waterproofing provides a seamless, highly flexible, and durable elastomeric membrane that stretches to accommodate structural movement and bridges cracks. It delivers exceptional protection against water infiltration, UV degradation, and chemical exposure for roofs, podiums, and basements.

Nerovak polyurethane based waterproofing materials are durable, long-lasting and they provide high performance. Polyurethane waterproofing materials - used in roofs, terraces, balconies- can also serve in different fields.

Key Advantages

- High Elasticity & Crack Bridging: PU coatings can easily stretch and adapt to temperature-induced expansions and contractions without tearing. They offer robust crack-bridging abilities, preventing minor fissures from becoming major leaks.
- Seamless Membrane: Applied in a liquid state via roller, brush, or spray, it cures into a monolithic, joint-free seal. This completely eliminates the vulnerability of overlapping seams or joints often found in sheet membranes.
- Weather & UV Resistance: It performs well under harsh, fluctuating climates and is highly resistant to UV rays, ensuring the membrane doesn't degrade or chalk over time.
- Versatile Adhesion: PU forms a strong chemical bond with a variety of construction substrates, including concrete, metal, wood, and aged membranes.
- Lightweight & Low Profile: It creates high-performance protection at a minimal thickness (typically around 2 mm), adding virtually no dead weight to lightweight roofs or decks.
- Chemical & Root Resistance: The cured material resists standing water, ponding, alkaline cleaners, and root penetration, making it ideal for podiums, planters, and industrial surfaces.

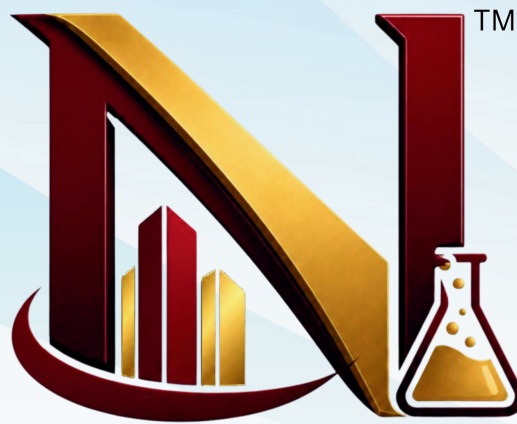
Ideal Applications

Because of its durability and robust performance under varied climates, PU waterproofing is frequently used for:

- Exposed flat and sloped roofs
- Terraces, podiums, and balconies
- Bathrooms, kitchens, and wet areas
- Basements and foundation walls
- Parking structures and industrial floors



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Mumbai (Maharashtra) by Mr.
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THANK YOU