

PRODUCT CATALOGUE



SEALANT | ADHESIVES | PU FOAM | SPRAY PAINT | TAPES

Built on Trust. Sealed With Quality

BUILT FOR PROFESSIONALS

Engineered for Strength. Designed for Performance.





ABOUT US

NEXFIX is a performance driven brand delivering dependable sealing, bonding, and surface protection solutions engineered for professional construction, fit out, and maintenance applications. Built on advanced formulations, stringent quality control, and real-world application expertise, NEXFIX products are designed to deliver consistent performance beyond laboratory conditions ensuring strong adhesion, clean finishes, and long-term durability on site. By balancing premium-grade performance with practical affordability, NEXFIX enables professionals to achieve reliable results without compromise.

PRODUCT PORTFOLIO

NEXFIX NX-525 Silicone Sealant, NEXFIX PU Foam – Multi Purpose, NEXFIX Spray Paint, NEXFIX Contact Adhesive, NEXFIX A951 PVC Glue, NEXFIX NX-40 Rust Remover, NEXFIX NX-810 PRO, NEXFIX NX-110 PRO MDF KIT, NEXFIX Masking Tape, NEXFIX Aluminium Tape, NEXFIX Duct Tape, And NEXFIX Clear Packaging Tape.

OUR TEAM



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Product Name: NEXFIX NX-525 (300 ML)

Flexible Seal • Strong Adhesion • Long-Lasting Performance

Product Overview

NEXFIX NX-525 Silicone Sealant is a high performance, neutral cure silicone sealant engineered for professional construction, glazing, and general sealing applications. It delivers excellent adhesion on non porous substrates, superior flexibility to accommodate joint movement, and reliable waterproof performance in both interior and exterior environments.

Formulated for durability and clean finishing, NX-525 ensures consistent, site ready performance beyond laboratory conditions making it ideal for demanding professional use.

Key Features

- Excellent adhesion on non-porous surfaces.
- High flexibility for joint movement accommodation.
- Waterproof and weather-resistant sealing.
- Smooth application with clean, professional finish.
- Suitable for interior & exterior applications.

Technical Data (Typical Values)

Base Chemistry	Neutral Cure Silicone
Density	~1.02 g/cm ³
Skin Formation Time	5–10 minutes
Initial Cure	1–2 hours
Full Cure	24 hours
Movement Capability	±25%
Shore A Hardness	18–22
Elongation at Break	>300%
Application Temperature	+5°C to +40°C
Service Temperature	–40°C to +120°C

Curing time may vary depending on temperature, humidity, and joint dimensions.

Suitable Applications

Glass • Aluminium • Ceramic • UPVC & All Wooden Work.

Common Uses

- Window & door frames.
- Glazing applications.
- Sanitary areas.
- Expansion & connection joints.

Application Method

- Ensure surfaces are clean, dry, and free from dust, oil, or grease.
- Cut the nozzle at the required angle and load the cartridge into a sealant gun.
- Apply sealant evenly into the joint.
- Tool immediately for a smooth finish.
- Allow adequate curing before water exposure.

Packaging & Colour Range

Packaging: 300 ml cartridge × 24 pcs / box

Available Colours: White | Black | Grey | Beige | Brown | Clear

Storage & Shelf Life

Shelf Life: 18 months from date of manufacture

Store in a cool, dry place away from direct sunlight

Do not expose to temperatures above 50°C.

NEXFIX NX-525 (300 ML) Silicone Sealant

Available Colours:



Packaging: 300 ml x 24 pcs / box

Product Category: Silicone Sealant (Neutral Cure)

Pack Size: 300 ml

Packaging Type: Cartridge

Finish: Smooth & Flexible

Usage: Interior / Exterior

Application Type: Glazing & Sealing

Safety & Handling

- Use in well-ventilated areas.
- Avoid prolonged skin contact.
- In case of eye contact, rinse immediately with water.
- Keep away from children and open flames.
- Refer to MSDS for detailed safety information.

Compliance & Quality Assurance

- Manufactured under ISO 9001 compliant quality systems.
- Conforms to applicable ASTM / EN performance standards.
- VOC-compliant formulation.
- Non-toxic after curing.

Technical Documentation

- Technical Data Sheet (TDS) and Material Safety Data Sheet (MSDS).
- Available on request or at www.nexfix.store

Recommended For

- Glazing contractors.
- Aluminium & UPVC fabricators.
- Interior fit-out contractors.
- Facility maintenance teams.



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NEXFIX GP 100 Silicone Sealant

Available Colours:



Packaging: 300 ml x 24 pcs / box

Product Category: Silicone Sealant (Neutral Cure)

Pack Size: 300 ml

Packaging Type: Cartridge

Finish: Smooth & Flexible

Usage: Interior / Exterior

Application Type: Glazing & Sealing

Product Name: NEXFIX GP 100

Flexible Seal • Strong Adhesion • Long-Lasting Performance

Product Overview

NEXFIX GP 100 Sealant is a premium single-component sealant, utilizing high-grade acetic cure silicone technology. Upon exposure to ambient moisture at room temperature, it forms a flexible elastomeric seal suitable for a wide array of construction and glazing applications.

With its user-friendly application and superior adhesion to nonporous surfaces such as glass, glazed ceramic tiles, and aluminum, **NEXFIX GP 100** ensures reliable performance.

Key Features

- **Consistent Performance:** Provides reliable performance under varying environmental conditions and substrate types.
- **Versatile Application:** Suitable for a wide range of construction, sealing, and glazing applications.
- **Minimal Shrinkage:** Exhibits minimal shrinkage during curing process, ensuring a tight and durable seal.
- **Paintability:** Can be painted over once fully cured, allowing for seamless integration with surrounding surfaces.
- **Low VOC Formula:** Formulated with low volatile organic compound (VOC) content for improved indoor air quality and environmental friendliness.
- **Long Shelf Life:** Offers an extended shelf life for storage convenience and product longevity.
- **Wide Temperature Range:** Maintains performance integrity across a broad temperature range, enhancing versatility in application environments.
- **Compatibility:** Compatible with common construction materials and finishes, ensuring compatibility and ease of use in various projects.

Technical Data (Typical Values)

Base Chemistry	Neutral Cure Silicone
Density	~1.02 g/cm ³
Skin Formation Time	5–10 minutes
Initial Cure	1–2 hours
Full Cure	24 hours
Movement Capability	±25%
Shore A Hardness	18–22
Elongation at Break	>300%
Application Temperature	+5°C to +40°C
Service Temperature	–40°C to +120°C

Curing time may vary depending on temperature, humidity, and joint dimensions.

Suitable Applications

Glass • Aluminium • Ceramic • UPVC & All Wooden Work.

Common Uses

- Window & door frames.
- Glazing applications.
- Sanitary areas.
- Expansion & connection joints.

Application Method

Preparation: Thoroughly remove all residual dirt and old sealant. Wipe the surface with a white cloth soaked in solvent to eliminate grease and dirt. Immediately wipe with another clean cloth to remove residual solvent and dirt.

Masking: Use masking to achieve a clean and neat appearance. Protect surrounding areas from excess sealant to reduce cleanup.

Applying NEXFIX GP 100 : Cut the nozzle at a 45° angle and attach it to the cartridge, placing it in the caulking gun. Apply the sealant at the base of the joint, ensuring complete filling and wetting on both sides. Avoid simply laying a bead on the surface, as the sealant needs to penetrate the joint.

Tooling: Immediately tool the surface of the joint after applying the sealant for a smooth finish. Use a tool with a convex profile to keep the sealant within the joint. Avoid using soap or water as tooling aids. After a skin has formed, refrain from disturbing the joint for 48 hours.

Curing: The curing time can take longer at lower temperatures, lower humidity or by low volume of air exchange.

Packaging & Colour Range

Packaging : 300 ml cartridge × 24 pcs / box

Available Colours: White | Black | Grey | Beige | Brown | Clear

Storage & Shelf Life

Shelf Life: 12 months from date of manufacture

Store in a cool, dry place away from direct sunlight

Do not expose to temperatures (< 25° C).

Safety & Handling

Protective clothing such as gloves and goggles should be worn while applying **NEXFIX GP 100**. In case the material splashes to the skin or eyes wash the same with fresh water immediately.

Compliance & Quality Assurance

- Manufactured under ISO 9001 compliant quality systems.
- Conforms to applicable ASTM / EN performance standards.
- VOC-compliant formulation.
- Non-toxic after curing.

Technical Documentation

- Technical Data Sheet (TDS) and Material Safety Data Sheet (MSDS).
- Available on request or at www.nexfix.store

Recommended For

- Glazing contractors.
- Aluminium & UPVC fabricators.
- Interior fit-out contractors.
- Facility maintenance teams.



Product Overview

The professional grade solvent cement NEXFIX NX51 UPVC High Pressure PVC cement is designed specifically for the permanent bonding of UPVC pipes and fittings in high pressure piping systems.

NX51, which is designed for plumbing, industrial, and infrastructure applications, offers quick setting, superior pressure resistance, and reliable joint integrity even in the face of challenging service circumstances.

Key Features

- High-strength solvent cement for UPVC systems.
- Suitable for high-pressure water supply applications.
- Fast setting with strong permanent bond.
- Excellent resistance to water pressure and leakage.
- Professional-grade formulation for reliable site performance.

Technical Data (Typical Values)

Parameter	Value
Base Chemistry	Solvent-based UPVC Cement
Appearance	Clear / Light Blue
Viscosity	Medium-bodied
Initial Set Time	Within minutes
Handling Strength	15–30 minutes
Full Cure	24 hours
Application Temperature	+5°C to +40°C
Service Pressure	Suitable for high-pressure UPVC systems
Joint Type	Chemical fusion weld

Curing time may vary depending on temperature, humidity, and joint dimensions.

Suitable Applications

- UPVC Pipes
- UPVC Fittings
- Water Supply Lines
- Drainage Systems
- Plumbing & Industrial Piping
- **Application Type:** Bonding

Common Uses

- Window & door frames.
- Glazing applications.
- Sanitary areas.
- Expansion & connection joints.

Application Method

- Ensure surfaces are clean, dry, and free from dust, oil, or grease.
- Cut the nozzle at the required angle and load the cartridge into a sealant gun.
- Apply sealant evenly into the joint.
- Tool immediately for a smooth finish.
- Allow adequate curing before water exposure.



NEXFIX NX51

Packaging: 473 ml x 12 pcs / box

Category: UPVC High Pressure PVC Cement

Pack Size: 473 ml

Packaging Type: Tin/Can

Usage: High-Pressure UPVC Systems

Application Type: Glazing & Sealing

Packaging

Packaging:

473 ml cartridge × 12 pcs / box

Storage & Shelf Life

- **Shelf Life:** 24 months from date of manufacture
- Store in a cool, dry place away from direct sunlight
- Do not expose to temperatures above 50°C

Safety & Handling

- Use in well-ventilated areas.
- Avoid prolonged skin contact.
- In case of eye contact, rinse immediately with water.
- Keep away from children and open flames.
- Refer to MSDS for detailed safety information.

Compliance & Quality Assurance

- Manufactured under ISO 9001 compliant quality systems.
- Conforms to applicable ASTM / EN performance standards.
- VOC-compliant formulation.
- Non-toxic after curing.

Technical Documentation

- Technical Data Sheet (TDS) and Material Safety Data Sheet (MSDS).
- Available on request or at www.nexfix.store.

Recommended For

- Glazing contractors.
- Aluminium & UPVC fabricators.
- Interior fit-out contractors.
- Facility maintenance teams.



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Product Name: NEXFIX Spray Paint

Smooth Finish • Fast Drying • Durable Protection

Product Overview

NEXFIX Multi-Purpose Acrylic Spray Paint is a fast-drying, high quality acrylic based spray paint engineered to deliver a smooth, uniform, and durable finish across a wide range of surfaces. It offers excellent coverage, strong adhesion, and effective surface protection, making it suitable for professional construction, maintenance, and decorative applications.

Designed for ease of application and consistent results, NEXFIX Spray Paint ensures clean finishes, reliable colour performance, and long-lasting durability in both indoor and outdoor environments.

Key Features

- Smooth and uniform spray finish.
- Fast drying with excellent coverage.
- Strong adhesion on multiple substrates.
- Durable and weather-resistant coating.
- Easy application with professional results.

Technical Data (Typical Values)

Parameter	Value
Base Chemistry	Acrylic Resin
Finish	Smooth, uniform
Touch Dry	10–15 minutes
Recoat Time	20–30 minutes
Hard Dry	Approx. 24 hours
Coverage	~1.5–2.0 m ² per can (single coat)*
Application Method	Aerosol Spray
Application Temperature	+10°C to +40°C
Weather Resistance	Good (after full curing)

Coverage may vary depending on surface condition, colour, and application method.

Suitable Applications

- Metal surfaces
- Wood
- Plastic
- Maintenance & repair works
- Decorative and touch-up applications

Application Method

- Clean the surface thoroughly and remove dust, oil, rust, or grease.
- Shake the can well until the agitator rattles freely.
- Hold the can approximately 25–30 cm from the surface.
- Apply multiple thin, even coats for best results.
- Allow 10–15 minutes between coats.

Packaging & Colour Range

Packaging:

400 ml aerosol can × 12 pcs / box

Net content:

approx. 240 g per can

Available Colours:

Cream | Beige | Brown | Grey | White | Black | Red | Silver

NEXFIX Spray Paint

Available Colours:



Packaging: 400 ml x 12 pcs / box

Product Category: Multi-Purpose Acrylic Spray

Product Type: Storable Product

Packaging Type: Aerosol Can

Application Type: Surface Coating / Painting

Packaging

Packaging:

300 ml cartridge × 24 pcs / box

Storage & Shelf Life

- **Shelf Life:** Up to 3 years.
- Store in a cool, dry place away from direct sunlight.
- Do not expose to temperatures above 50°C.

Safety & Handling

- Use in well-ventilated areas.
- Avoid inhalation of spray mist.
- Avoid puncturing or burning the can.
- Keep away from heat, sparks, and open flames.
- Keep out of reach of children.
- Refer to MSDS for detailed safety information.

Compliance & Quality Assurance

- Manufactured under ISO 9001 compliant quality systems.
- VOC-compliant formulation (where applicable).
- Designed for professional and industrial use.

Technical Documentation

- Technical Data Sheet (TDS) and Material Safety Data Sheet (MSDS).
- Available on request or at www.nexfix.store.

Recommended For

- Maintenance contractors.
- Fabrication & repair workshops.
- Interior fit-out teams.
- Industrial & household applications.



Product Overview

NEXFIX Heavy Duty Contact Adhesive is a high performance adhesive formulated for fast, strong, and durable bonding across a wide range of porous and non porous materials.

It is perfect for professional interior, furniture, and construction applications where immediate holding power and long term durability are required because it offers great initial tack with strong ultimate bond strength.

Key Features

- High initial grab with strong final bond.
- Fast drying and easy to apply.
- Excellent adhesion on multiple materials.
- Durable and moisture-resistant bonding.
- Suitable for professional and industrial use.

Technical Data (Typical Values)

Parameter	Value
Base Chemistry	Synthetic Rubber / Solvent-based
Appearance	Amber liquid
Application Method	Brush / Roller / Spatula
Open Time	5–15 minutes
Initial Bond Strength	Immediate on contact
Full Strength	Within 24 hours
Coverage	~3–4 m ² per litre (double coat)*
Application Temperature	+10°C to +40°C
Heat Resistance	Moderate

Coverage may vary depending on substrate porosity and application thickness.

Suitable Applications

- Laminate
- Plywood
- Wood & MDF
- Foam
- Rubber
- Leather
- Fabric

Common Uses

- Furniture manufacturing.
- Interior fit-outs.
- Panel fixing.
- Flooring & cladding works.

Application Method

- Ensure both surfaces are clean, dry, and free from dust or oil.
- Apply a thin, even coat of adhesive on both surfaces.
- Allow adhesive to air-dry until tacky.
- Join surfaces carefully and press firmly.
- Apply uniform pressure to achieve strong bonding.

Packaging & Colour Range

- 750 ml tin × 12 pcs / box.
- Net content: approx. 750 g per tin.



NEXFIX Contact Adhesive

Packaging: 750 ml x 12 pcs / box

Product Type: Heavy Duty Grade

Pack Size: 750 ml

Packaging Type: Tin/Can

Usage: Interior / Exterior

Application Type: Bonding / Contact Adhesion

Storage & Shelf Life

- Store in a cool, dry place.
- Keep container tightly closed after use.
- Protect from direct sunlight and heat.

Safety & Handling

- Use in well-ventilated areas.
- Avoid prolonged skin contact.
- Do not inhale vapours.
- Keep away from heat, sparks, and open flames.
- Keep out of reach of children.
- Refer to MSDS for detailed safety instructions.

Compliance & Quality Assurance

- Manufactured under ISO 9001 compliant quality systems.
- Designed for professional construction and industrial use.
- Consistent quality and performance under site conditions.

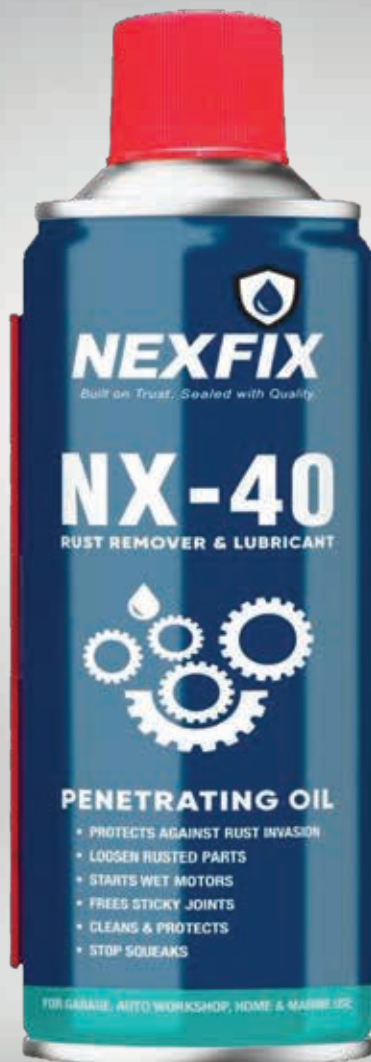
Technical Documentation

- Technical Data Sheet (TDS) and Material Safety Data Sheet (MSDS).
- Available on request or at www.nexfix.store.

Recommended For

- Furniture manufacturers
- Interior contractors
- Joinery & fit-out professionals
- Maintenance and repair teams





NEXFIX NX40 Anti-Rust Spray

Packaging: 480 ml x 24 pcs / box

Product Type: Anti Rust Spray

Pack Size: 480 ml

Packaging Type: Aerosol Can

Usage: Indoor & Outdoor

Finish: Protective Coating

Application Type: Surface Protection /
Anti-Corrosion Coating

Product Name: NEXFIX NX40 Anti-Rust Spray

Corrosion Protection • Long-Lasting Shield • Professional Grade

Product Overview

NEXFIX NX40 Anti-Rust Spray is a high performance protective coating formulated to prevent rust and corrosion on metal surfaces. It forms a durable, moisture resistant barrier that protects metal from oxidation, humidity, and environmental exposure, thereby extending the service life of tools, equipment, and metal structures.

Engineered for professional maintenance, industrial, and construction applications, NX40 delivers reliable coverage, strong adhesion, and long-lasting corrosion protection in both indoor and outdoor environments.

Key Features

- Effective rust and corrosion protection.
- Strong adhesion on metal substrates.
- Moisture and oxidation-resistant coating.
- Durable, long lasting protective film.
- Easy spray application with uniform coverage.

Technical Data (Typical Values)

Parameter	Value
Base Chemistry	Modified Alkyd / Anti-Corrosive Resin
Appearance	Protective coloured coating
Touch Dry	10–15 minutes
Recoat Time	20–30 minutes
Full Cure	24 hours
Coverage	~1.5–2.0 m ² per can (single coat)*
Application Method	Aerosol Spray
Application Temperature	+10°C to +40°C
Weather Resistance	Good after full curing

Coverage may vary depending on surface preparation and application thickness.

Suitable Applications

- Metal structures.
- Tools and machinery.
- Automotive parts.
- Equipment frames.
- Maintenance & repair works.

Application Method

- Remove loose rust, dirt, oil, and grease from the surface.
- Clean and dry the surface thoroughly.
- Shake the can well before use.
- Hold the can 20–25 cm away from the surface.
- Spray evenly in light coats for best protection.
- Allow adequate drying before handling or recoating.

Packaging & Colour Range

- 400 ml aerosol can × 12 pcs / box

Storage & Shelf Life

- Store in a cool, dry place away from direct sunlight.
- Do not expose to temperatures above 50°C.
- Keep container away from heat sources.

Safety & Handling

- Use in well-ventilated areas.
- Avoid inhalation of spray mist.
- Do not puncture or incinerate the can.
- Keep away from heat, sparks, and open flames.
- Keep out of reach of children.
- Refer to MSDS for detailed safety information.

Compliance & Quality Assurance

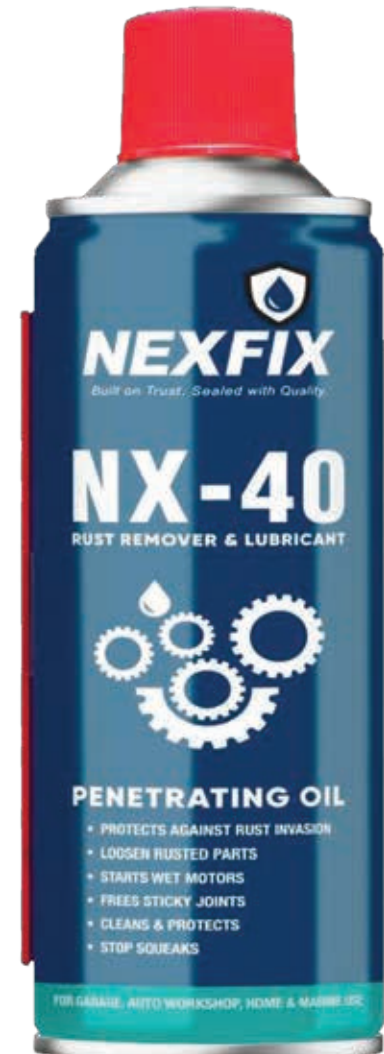
- Manufactured under ISO 9001 compliant quality systems.
- Designed for industrial and professional maintenance use.
- Provides long-term corrosion protection under normal service conditions.

Technical Documentation

- Technical Data Sheet (TDS) and Material Safety Data Sheet (MSDS).
- Available on request or at www.nexfix.store.

Recommended For

- Maintenance contractors.
- Industrial facilities.
- Fabrication workshops.
- Automotive and equipment maintenance teams.





NEXFIX PU Foam Universal Mult

Packaging: 750 ml x 12 pcs / box

Product Type: Anti Rust Spray

Pack Size: 750 ml

Packaging Type: Aerosol Can

Usage: Indoor & Outdoor

Finish: Protective Coating

Application Type: Surface Protection /
Anti-Corrosion Coating

Product Name: NEXFIX PU Foam Universal Mult

Strong Expansion • Reliable Insulation • Durable Sealing

Product Overview

NEXFIX PU Foam is a high-performance, one-component expanding polyurethane foam designed for professional filling, sealing, and insulation applications. It cures with atmospheric moisture to form a rigid, durable, and airtight foam structure, delivering excellent thermal and acoustic insulation.

Engineered for construction and maintenance professionals, NEXFIX PU Foam provides controlled expansion, strong adhesion to common building substrates, and dependable performance under real site conditions.

Key Features

- Controlled expansion for precise gap filling.
- Excellent thermal and acoustic insulation.
- Strong adhesion to most construction materials.
- Easy application with consistent results.
- Suitable for interior and exterior use.

Technical Data (Typical Values)

Parameter	Value
Base Chemistry	Polyurethane
Appearance	Expanding foam
Tack Free Time	8–12 minutes
Cutting Time	30–45 minutes
Full Cure	~24 hours
Expansion	Controlled
Application Temperature	+5°C to +35°C
Service Temperature	-40°C to +90°C

Values may vary depending on temperature, humidity, and application conditions.

Available Variant & Packaging

- Product
- Pack Size
- Packaging
- NEXFIX PU Foam
- Standard aerosol can
- As per variant

Suitable Applications

- Door and window frame installation.
- Gap filling around pipes, ducts, and conduits.
- Sealing cracks, voids, and cavities.
- Thermal and sound insulation works.

Packaging & Colour Range

- 400 ml aerosol can × 12 pcs / box.

Storage & Shelf Life

- Store in a cool, dry place away from direct sunlight.
- Do not expose to temperatures above 50°C.
- Keep container away from heat sources.

Application Method

- Clean and slightly moisten the surface before application.
- Shake the can thoroughly before use.
- Apply foam carefully, filling gaps partially to allow for expansion.
- Allow foam to expand and cure fully.
- Trim excess foam after curing.

Limitations

- Not UV resistant; cured foam must be protected or covered.
- Not suitable for continuous water immersion.
- Overfilling may cause excessive expansion.
- Not intended for structural load-bearing applications.

Storage & Shelf Life

- Shelf Life: 24 months from date of manufacture.
- Store upright in a cool, dry place.
- Protect from direct sunlight.
- Do not expose to temperatures above 50°C.

Safety & Handling

- Use only in well-ventilated areas.
- Avoid inhalation of vapours and contact with eyes or skin.
- Wear gloves and eye protection during application.

Compliance & Quality Assurance

- Manufactured under ISO 9001 compliant quality systems.
- GHS-aligned safety documentation available.
- Designed for professional construction and maintenance use.

Technical Documentation

- Technical Data Sheet (TDS) and Material Safety Data Sheet (MSDS).
- Available on request or at www.nexfix.store.

Recommended For

- Contractors & applicators.
- Window and door fabricators.
- HVAC installers.
- Maintenance and facility teams.





NEXFIX NX-810 PRO Granite & Marble Adhesive

Available Colours: Transparent

Packaging: 1 Kg × 8 pcs / box, 20 Kg individual Pack

Product Category: Stone Adhesive
(Two Component Polyester Adhesive)

Pack Size: 1 Kg, 20 Kg

Packaging Type: Tin Pack

Finish: High-Strength Bond, Fast Setting

Usage: Interior / Exterior

Application Type: Granite Fixing, Marble Bonding,
Stone Repair & Edge Joining

Product Overview

NEXFIX NX-810 PRO Granite & Marble Adhesive is a high performance, polyester based stone bonding system engineered for professional fabrication and installation of natural and engineered stone surfaces.

Designed for interior and exterior applications, it provides strong initial grab, fast curing performance, and long-lasting structural bonding strength. NX-810 PRO ensures reliable adhesion on granite, marble, quartz, terrazzo, and similar stone substrates delivering consistent site ready performance under demanding job conditions.

Formulated for professional use, it offers smooth application, strong gap filling capability, and durable finishing results.

Key Features

- High initial bond strength.
- Fast setting performance.
- Suitable for interior & exterior applications.
- Excellent adhesion to natural & engineered stone.
- Strong gap-filling capability.
- Easy mixing and smooth application.
- Professional fabrication grade formulation.

Technical Data (Typical Values)

Parameter	Value
Base Chemistry	Polyester Resin System
Appearance	Smooth Paste
Mixing Ratio	As per supplied hardener
Gel Time	5–15 minutes (at 25°C)
Initial Set	15–25 minutes
Full Cure	24 hours
Application Temperature	+5°C to +35°C
Service Temperature	-20°C to +80°C
Density	~1.7 g/cm ³

Curing time may vary depending on temperature, hardener ratio, and environmental conditions.

Suitable Applications

- Granite
- Marble
- Quartz
- Engineered Stone
- Terrazzo
- Natural Stone Surfaces

Common Uses

- Countertop fabrication.
- Vertical & horizontal stone bonding.
- Stone edge repairs.
- Joint filling applications.
- Interior & exterior installations.

Application Type: Stone Bonding & Fabrication.

Application Method

- Ensure surfaces are clean, dry, and free from dust or contaminants.
- Mix adhesive with the recommended hardener ratio until a uniform colour is achieved.
- Apply evenly on the bonding surface.
- Join parts immediately and align properly.
- Allow adequate curing before applying mechanical stress or polishing.

Packaging Options

- **Packaging:**
 - 1 Kg Tin (Adhesive + Hardener)
 - 20 Kg Industrial Pack
- Colour Variants (Subject to Availability):
- Transparent | White | Beige



Storage & Shelf Life

- **Shelf Life:** 12 months from the date of manufacture.
- Store in a cool, dry place away from direct sunlight.
- Keep the container tightly closed after use.
- Do not expose to high temperatures.

Safety & Handling

- Use in well-ventilated areas.
- Avoid skin and eye contact.
- Wear protective gloves during mixing.
- Keep away from open flames.
- Keep out of reach of children.
- Refer to MSDS for detailed safety information.



Compliance & Quality Assurance

- Manufactured under ISO 9001 compliant quality systems.
- Conforms to applicable industry performance standards.
- Professional contractor-grade formulation.
- Quality batch controlled production.

Technical Documentation

- Technical Data Sheet (TDS) and Material Safety Data Sheet (MSDS).
- Available on request or at www.nexfix.store.

Recommended For

- Stone fabricators.
- Marble & granite contractors.
- Interior fit-out companies.
- Countertop manufacturers.
- Construction professionals.



Product Overview

NEXFIX NX-110 PRO MDF KIT is a high performance, two component instant bonding system engineered for professional woodworking, furniture fabrication, and interior fit out applications.

The system consists of a fast acting cyanoacrylate adhesive and a rapid curing activator spray, designed to deliver strong initial grab, quick fixing time, and clean finishing results. NX-110 PRO ensures reliable bonding on MDF, wood, laminates, rubber, plastics, and similar substrates.

Formulated for workshop and on site efficiency, it significantly reduces clamping time and increases productivity in demanding fabrication environments.

Key Features

- Ultra-fast fixing (5–8 seconds).
- Strong initial grab strength.
- Suitable for MDF & wood bonding.
- Reduces clamping time.
- Clean and precise application.
- Suitable for vertical & horizontal use.
- Professional workshop-grade formulation.

Technical Data (Typical Values)

Parameter	Value
Base Chemistry	Ethyl Cyanoacrylate
Activator Type	Solvent-Based Aerosol
Appearance (Adhesive)	Clear Liquid
Viscosity	80–120 cps
Initial Fixing Time	5–8 seconds (with activator)
Full Cure	12–24 hours
Application Temperature	+5°C to +40°C
Service Temperature	–20°C to +80°C
Shelf Life	12 months

Performance may vary depending on substrate type, surface condition, and environmental factors.

Suitable Applications

- MDF panels
- Wood surfaces
- Laminates
- Plywood
- Rubber
- PVC & certain plastics

Common Uses

- Modular kitchen assembly.
- Wardrobe & cabinet fabrication.
- Trim & moulding fixing.
- Interior carpentry work.
- Quick repair applications.

Application Type: Instant Bonding System.



NEXFIX NX-110 Pro MDF Kit

Available Colours: Transparent

Packaging: 200 ml Activator + 50 g Super Glue (Kit Pack) × 24 pcs / box 300 ml Activator + 50 g Super Glue (Kit Pack) × 25 pcs / box

Product Category: Instant Bonding Adhesive (Cyanoacrylate Adhesive with Activator)

Pack Size:

200 ml Activator + 50 g Adhesive

300 ml Activator + 50 g Adhesive

Packaging Type: Spray Bottle + Glue Bottle Kit Pack

Finish: Instant Strong Bond, Rapid Curing

Usage: Interior Applications

Application Type: MDF Bonding, Wood Fixing, Laminate Bonding, Furniture Assembly, Interior Carpentry Work & Quick Repairs

Application Method

- Ensure surfaces are clean, dry, and dust free.
- Spray activator evenly on one surface (20–25 cm distance).
- Apply adhesive on the opposite surface.
- Join parts immediately and press firmly for a few seconds.
- Avoid repositioning after bonding.

Packaging Options

Packaging:

- Adhesive: 100g Bottle.
- Activator: 400ml Spray Can.
- Standard Packing: 25 Kits per Carton (Subject to confirmation).

Storage & Shelf Life

- Shelf Life: 12 months from date of manufacture.
- Store in a cool, dry place below 25°C.
- Keep away from direct sunlight.
- Ensure cap is tightly closed after use.

Safety & Handling

- Use in well-ventilated areas.
- Avoid skin and eye contact.
- Keep away from open flames.
- Flammable activator aerosol.
- Keep out of reach of children.
- Refer to MSDS for detailed safety information.

Compliance & Quality Assurance

- Manufactured under ISO 9001 compliant quality systems.
- Controlled batch production.
- Professional-grade formulation.
- Designed for consistent workshop performance



Product Overview

NEXFIX Masking Tape is a high quality adhesive tape engineered for precise masking, surface protection, and clean paint finishing applications. It provides reliable adhesion during use while allowing easy, residue free removal without damaging underlying surfaces.

Designed for professional painters, contractors, and interior teams, NEXFIX Masking Tape ensures sharp paint edges, consistent adhesion, and dependable performance across a wide range of interior and general purpose applications.

Key Features

- Strong yet residue-free adhesion
- Clean removal without surface damage
- Easy tear with smooth application
- Good conformability on smooth surfaces
- Reliable performance for professional use

Technical Data (Typical Values)

Parameter	Value
Backing Material	Crepe Paper
Adhesive Type	Rubber-based
Adhesion Behaviour	Clean peel, residue-free
Temperature Resistance	Up to 60°C (short-term)
Application Method	Manual
Surface Compatibility	Painted walls, metal, glass, wood
Usage Environment	Interior & general-purpose

Performance may vary depending on surface condition, paint type, and duration of application.

Available Variants & Sizes

Product	Code Size
NX-TAP-MSK-2X20	2" × 20 yards
NX-TAP-MSK-2X25	2" × 25 yards
NX-TAP-MSK-2X30	2" × 30 yards
NX-TAP-MSK-2X50	2" × 50 yards

Suitable Applications

- Painting & coating works.
- Surface masking.
- Edge protection.
- Temporary holding and protection.

Application Method

- Ensure the surface is clean, dry, and free from dust or oil.
- Apply tape firmly along the required edge or surface.
- Press evenly to ensure proper adhesion.
- Carry out painting or coating work as required.
- Remove tape gently after use for clean, sharp lines.

Packaging

- 24 rolls per box (all variants).

Storage & Shelf Life

- Store in a cool, dry place.
- Avoid direct sunlight and moisture.
- Do not apply on wet or oily surfaces.

Safety & Handling

- Use only on recommended surfaces.
- Avoid prolonged exposure to heat.
- Keep away from children.
- Dispose responsibly after use.

Compliance & Quality Assurance

- Manufactured under ISO 9001 compliant quality systems.
- Designed for professional painting and finishing applications.
- Consistent adhesion and clean removal performance.

Technical Documentation

- Technical Data Sheet (TDS) and Material Safety Data Sheet (MSDS).
- Available on request or at www.nexfix.store

Recommended For

- Professional painters.
- Interior contractors.
- Fit-out & finishing teams.
- Maintenance and repair works.



Product Overview

NEXFIX Aluminium Tape is a high quality, pressure sensitive adhesive tape engineered for sealing, insulation, and heat resistant applications. Manufactured with a durable aluminium foil backing, it provides excellent resistance to heat, moisture, ageing, and environmental exposure.

Designed for professional HVAC, insulation, and construction use, NEXFIX Aluminium Tape delivers strong adhesion, superior conformability, and long lasting sealing performance on smooth and irregular surfaces.

Key Features

- Strong aluminium foil backing
- Excellent heat and moisture resistance
- High adhesive strength with long-term durability
- Conforms easily to irregular and uneven surfaces
- Reflective surface for improved thermal efficiency

Technical Data (Typical Values)

Parameter	Value
Backing Material	Aluminium Foil
Adhesive Type	Acrylic Pressure-Sensitive
Adhesion Strength	High-tack
Temperature Resistance	Up to 120°C (short-term)*
Moisture Resistance	Excellent
Application Method	Manual
Usage Environment	Indoor & Outdoor

Temperature resistance may vary depending on surface condition and exposure duration.

Available Variants & Sizes

Product Code	Size	Rolls / Box
NX-TAP-ALU-2X20	2" × 20 yards	24
NX-TAP-ALU-3X20	3" × 20 yards	16

Suitable Applications

- HVAC duct sealing.
- Thermal insulation joints.
- Vapour barrier sealing.
- Construction & maintenance works.

Application Method

- Ensure the surface is clean, dry, and free from dust or oil.
- Cut tape to the required length.
- Apply firmly along the joint or surface.
- Press evenly to ensure complete contact and strong adhesion.
- Ensure proper sealing at edges for maximum performance.

Packaging

- 2" × 20 yards: 24 rolls per box.
- 3" × 20 yards: 16 rolls per box.

Storage & Shelf Life

- Store in a cool, dry place.
- Avoid moisture and direct sunlight.
- Apply only on clean, dry surfaces.

NEXFIX ALUMINIUM TAPE

Product Type: Heat-Resistant Sealing & Insulation Tape

Packaging Type: Roll

Backing: Aluminium Foil

Adhesion: High-tack

Usage: Indoor & Outdoor

Application Type: Sealing / Insulation

Safety & Handling

- Avoid contact with sharp edges of foil.
- Use appropriate hand protection if required.
- Keep away from children.
- Dispose responsibly after use.

Compliance & Quality Assurance

- Manufactured under ISO 9001 compliant quality systems.
- Designed for professional HVAC and insulation applications.
- Consistent performance under varying environmental conditions.

Technical Documentation

- Technical Data Sheet (TDS) and Material Safety Data Sheet (MSDS).
- Available on request or at www.nexfix.store

Recommended For

- HVAC contractors.
- Insulation installers.
- Construction & maintenance teams.
- Industrial service providers



Product Overview

NEXFIX Duct Tape is a heavy duty, fabric reinforced adhesive tape designed for strong sealing, repairing, and bundling applications across construction, HVAC, and maintenance environments. It combines a high tack adhesive with a durable backing to deliver reliable adhesion, tear resistance, and long lasting performance.

Engineered for professional use, NEXFIX Duct Tape performs consistently even under demanding site conditions, making it a dependable solution for temporary and semi permanent applications.

Key Features

- Strong fabric-reinforced backing.
- High-tack adhesive for secure bonding.
- Durable and tear-resistant construction.
- Flexible and easy to apply.
- Suitable for indoor and outdoor use.

Technical Data (Typical Values)

Parameter	Value
Backing Material	Polyethylene-coated fabric
Adhesive Type	Rubber-based
Adhesion Strength	High-tack
Tear Resistance	High
Temperature Resistance	Up to 70°C (short-term)*
Application Method	Manual
Usage Environment	Indoor & Outdoor

Performance may vary depending on surface condition, temperature, and duration of exposure.

Available Variants & Sizes

Product Code	Size	Rolls / Box
NX-TAP-DCT-2X20	2" x 20 yards	24

Suitable Applications

- Duct sealing.
- Repairs and patching.
- Bundling and holding.
- Construction & HVAC works.
- Maintenance and emergency repairs.

Application Method

- Ensure the surface is clean, dry, and free from dust or oil.
- Cut tape to the required length.
- Apply firmly over the area to be sealed or repaired.
- Press evenly to ensure strong adhesion.
- Smooth edges for a secure and durable finish.

Packaging

- 2" x 20 yards: 24 rolls per box.

Storage & Shelf Life

- Store in a cool, dry place.
- Avoid prolonged exposure to heat or moisture.
- Apply only on clean, dry surfaces.

NEXFIX DUCT TAPE

Packaging: 24 pcs & 16 pcs / box

Product Type: Heavy-Duty Reinforced
Adhesive Tape

Packaging Type: Roll

Backing: Aluminium Foil

Adhesion: High-tack

Usage: Indoor & Outdoor

Application Type: Sealing / Repair / Bundling

Safety & Handling

- Avoid contact with sharp edges during tearing.
- Keep away from children.
- Dispose responsibly after use.

Compliance & Quality Assurance

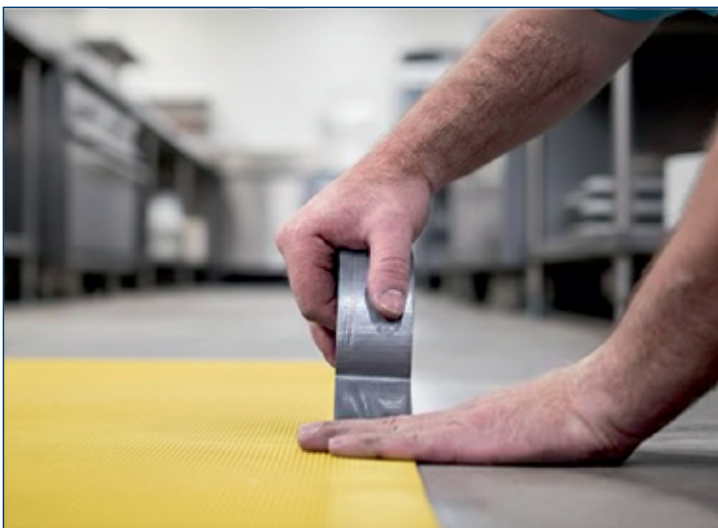
- Manufactured under ISO 9001 compliant quality systems.
- Designed for professional construction and maintenance use.
- Reliable performance under varied site conditions.

Technical Documentation

- Technical Data Sheet (TDS) and Material Safety Data Sheet (MSDS).
- Available on request or at www.nexfix.store

Recommended For

- HVAC contractors.
- Maintenance teams.
- Construction professionals.
- Facility management services.





NEXFIX CLEAR TAPE

Packaging: 36 pcs / box

Product Type: Transparent Packaging & Sealing Tape

Packaging Type: Roll

Finish: Transparent

Usage: Indoor & Outdoor

Application Type: Packaging / Sealing

Product Name : NEXFIX Clear Packaging Tape

Transparent Finish • Strong Seal • Clean Packaging

Product Overview

NEXFIX Clear Packaging Tape is a high quality transparent adhesive tape designed for secure carton sealing, packaging, and general purpose bundling applications. It offers strong and reliable adhesion with excellent clarity, ensuring a neat, professional appearance without obscuring labels, barcodes, or printed information.

Engineered for smooth unwinding and consistent performance, NEXFIX Clear Tape is ideal for warehouse operations, retail packaging, logistics, and commercial use.

Key Features

- High transparency for clean appearance.
- Strong and reliable adhesion.
- Smooth, low-noise unwinding.
- Tear-resistant and durable backing.
- Suitable for everyday packaging and sealing.

Technical Data (Typical Values)

Parameter	Value
Backing Material	BOPP Film
Adhesive Type	Acrylic-based
Finish	transparent
Adhesion Strength	Medium to High
Noise Level	Low-noise unwind
Application Method	Manual / Dispenser
Usage Environment	Indoor & General Purpose

Performance may vary depending on carton quality, surface condition, and storage environment.

Available Variants & Sizes

Product Code	Size	Rolls / Box
NX-TAP-CLR-2X50	2" x 50 yards	36

Suitable Applications

- Carton sealing.
- Packaging & dispatch.
- Bundling and wrapping.
- General-purpose sealing.

Application Method

- Ensure the carton or surface is clean and dry.
- Pull tape smoothly from the roll.
- Apply firmly along the carton seam or sealing area.
- Press evenly to ensure strong adhesion.
- Cut tape neatly for a clean and professional finish.

Packaging

- 2" x 50 yards: 36 rolls per box.

Storage & Shelf Life

- Store in a cool, dry place.
- Avoid direct sunlight, dust, and moisture.
- Maintain storage temperature below 30°C.

Safety & Handling

- Use appropriate cutting tools to avoid injury.
- Keep away from children.
- Dispose used cores and tape responsibly.

Compliance & Quality Assurance

- Manufactured under ISO 9001 compliant quality systems.
- Designed for commercial and professional packaging use.
- Consistent adhesion and clarity across production batches.

Technical Documentation

- Technical Data Sheet (TDS) and Material Safety Data Sheet (MSDS).
- Available on request or at www.nexfix.store

Recommended For

- Warehouses & logistics operators.
- Retail packaging teams.
- E-commerce fulfillment centers.
- Office & commercial use.





Product Overview

NEXFIX PVC Pipe Wrapping Tape is a premium-quality, pressure-sensitive PVC tape specially designed for anti-corrosion protection, waterproof sealing, and insulation of metal pipelines, pipe joints, fittings, and underground installations. Manufactured with a durable PVC backing and high-performance rubber-based adhesive, it provides excellent adhesion, flexibility, and long-lasting protection against moisture, corrosion, chemicals, and harsh environmental conditions.

Ideal for plumbing, HVAC, MEP, infrastructure, industrial maintenance, and pipeline protection applications, NEXFIX PVC Pipe Wrapping Tape delivers reliable performance for both indoor and outdoor use. Engineered for smooth unwinding and consistent performance, NEXFIX Clear Tape is ideal for warehouse operations, retail packaging, logistics, and commercial use.

Key Features

- Premium PVC film backing
- Strong rubber-based pressure-sensitive adhesive
- Excellent anti-corrosion protection
- Waterproof and moisture resistant
- High flexibility for easy wrapping around pipes and fittings
- Excellent adhesion on metal surfaces
- Good resistance to abrasion and chemicals
- Easy hand application
- Long-lasting protection
- Suitable for indoor and outdoor applications

Technical Data (Typical Values)

Parameter	Value
Backing Material	Premium PVC Film
Adhesive Type	Rubber-Based Pressure Sensitive
Colour Options	Black, White
Finish	Gloss
Adhesion	High
Temperature Resistance	Suitable for normal industrial applications
Water Resistance	Excellent
Chemical Resistance	Good
Application Method	Manual Wrapping

Performance may vary depending on substrate condition and installation method.

Available Variants & Sizes

Product	Size	Colour
NEXFIX PVC Pipe Wrapping Tape	2" × 60 Feet	Black
" "	2" × 60 Feet	White
" "	2" × 80 Feet	Black
" "	2" × 80 Feet	White

NEXFIX PVC PIPE WRAPPING TAPE

Packaging: 60 pcs / box

Product Type: PVC Pipe Wrapping Tape

Packaging Type: Roll

Finish: Glossy PVC Film

Usage: Corrosion Protection & Pipe Insulation

Application Type: Underground & Above-Ground Pipe Wrapping

Suitable Applications

- Underground pipeline protection
- Water supply pipelines
- Plumbing installations
- Pipe joints and fittings
- Metal pipe corrosion protection
- HVAC piping
- Industrial maintenance
- MEP projects
- Infrastructure works

Recommended For

- Plumbing Contractors
- MEP Contractors
- HVAC Installers
- Infrastructure Projects
- Industrial Maintenance Teams
- Pipeline Contractors
- Utility Companies
- Construction Professionals

Application Method

1. Ensure the pipe surface is clean, dry, and free from rust, grease, or dust.
2. Begin wrapping from one end while maintaining even tension.
3. Overlap each wrap by approximately 50% for complete coverage.
4. Press firmly throughout the application to ensure maximum adhesion.
5. Continue wrapping until the required protection is achieved.

Packaging

- Roll Packaging
- Available in 2" x 60 Feet and 2" x 80 Feet
- Standard carton packing

Storage & Shelf Life

Store in a cool, dry place away from direct sunlight, excessive heat, and moisture. Keep the product in its original packaging until use.

Shelf Life: N/A

Safety & Handling

- Apply only on clean and dry surfaces.
- Avoid prolonged exposure to excessive heat before application.
- Keep out of reach of children.
- Store away from direct sunlight.
- Dispose of used material responsibly.

Compliance & Quality Assurance

- Manufactured under ISO 9001 compliant quality management systems
- Consistent adhesive performance and product quality
- Designed for professional industrial and construction applications
- Quality inspected before dispatch

Technical Documentation

- Technical Data Sheet (TDS) and Material Safety Data Sheet (MSDS) are available upon request.





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