



# Coating





# 256W Close Cell Spray Foam

SUF-FIX 256W PU system is designed for spray application of polyurethane foam. The material must be applied with a high-pressure plural component spray polyurethane machine. Resulting foam has excellent physical properties and is classified according to DIN 4102 B2 norm. The foam stability and adhesion to the application surface is excellent.



## Properties

- The applied foam density is medium but it can vary according to the numbers of layers and their thickness, atmospheric conditions and type of application (vertical or horizontal). To get a good foam adhesion the surface to be dry, not at too low temperature, cleaned from oil and dust etc.

## Application Area

- Intended end use in pipeline support, Trench breaker/plug or other general void fill applications requiring fast reactivity. Also, reaction profiles suitable for over the floor, on wall and under the ceiling.



# 262 Close Cell PU Spray Foam

SUF-FIX 262 is a two component (polyol – isocyanate), rigid spray polyurethane foam system with closed cell structure which is applied with high pressure and heated special spray machines for heat insulation purpose.

## Properties

- According to DIN 4102-1 standard can be classified as B1 and B2 fire resistance class.
- Excellent heat insulation
- Superior adhesion and mechanical properties
- Application is done with 20-60 kg/m<sup>3</sup> density
- Environmental friendly
- Fast reaction profile which prevents sagging

## Application Area

Interior and exterior building insulation

- Cold room insulation
- Terraces, roofs, basement ground floors, ceilings, external walls insulation, ground insulation
- Poultry farms





# 270 Close Cell PU Spray Foam

SUF-FIX 270 is a two component (polyol - isocyanate), rigid spray polyurethane foam system with closed cell structure which is applied with high pressure and heated special spray machines for heat insulation purpose.

## Properties

- According to DIN 4102-1 standard can be classified as B1 and B2 fire resistance class.
- Excellent heat insulation
- Superior adhesion and mechanical properties
- Application is done with 20–60 kg/m<sup>3</sup> density
- Environmental friendly
- Fast reaction profile which prevents sagging

## Application Area

Interior and exterior building insulation

- Cold room insulation
- Terraces, roofs, basement ground floors, ceilings, external walls insulation, ground insulation
- Poultry farms





# 277 HFO Close Cell Spray Foam

SUF-FIX 277 PU system is designed for spray application of polyurethane foam. The material must be applied with a high-pressure plural component spray polyurethane machine. Resulting foam has excellent physical properties and is classified according to DIN 4102 B2 norm.



## Properties

- The foam stability and adhesion to the application surface is excellent. The applied foam density is medium but it can vary according to the numbers of layers and their thickness, atmospheric conditions and type of application (vertical or horizontal). To get a good foam adhesion the surface to be dry, not at too low temperature, cleaned from oil and dust etc.

## Application Area

Intended end use in pipeline support, Trench breaker/plug or other general void fill applications requiring fast reactivity. Also, reaction profiles suitable for over the floor, on wall and under the ceiling. SUF-FIX 277 contains ecological blowing agent; HFO, that do not damage the ozone layer (ODP:0).

# 280F Fire Rated Spray Foam

SUF-FIX 280F PU system is designed for spray application of polyurethane foam. The material must be applied with a high-pressure plural component spray polyurethane machine. Resulting foam has excellent physical properties and is classified according to DIN 4102 B1 norm.



## Properties

- The foam stability and adhesion to the application surface is excellent. The applied foam density is medium but it can vary according to the numbers of layers and their thickness, atmospheric conditions and type of application (vertical or horizontal). To get a good foam adhesion the surface to be dry, not at too low temperature, cleaned from oil and dust etc.

## Application Area

Intended end use in pipeline support, Trench breaker/plug or other general void fill applications requiring fast reactivity. Also, reaction profiles suitable for over the floor, on wall and under the ceiling.



# 330 High Density Stabilization Foam

SUF-FIX 330 ; Polyurethane-based foam system is a specially formulated two-component system with high lifting and compression strength, which can be applied with volumetric ratio polyurethane machines, especially used in slab lifting applications and for filling purposes.

## Properties

- High Performance: With a high strength it fills voids and perfectly levels your concrete.
- Quick Application: Applied through a small drill hole, the foam expands within seconds to restore the surface.
- Long-Lasting Solution: Provides permanent durability against sinking and load-bearing issues.
- Choose SUF-FIX 135 for professional results in construction and concrete repair projects. The smart, efficient way to fix your concrete!





# 1070 Hybrid Polyurea

Suf-fix 1070 Standard Hybrid Polyurea is a very fast set, rapid curing, flexible, two component hybrid polyurea system. It is derived from a reaction of an isocyanate prepolymer and an amine terminated resin blend. It can be applied as an economic waterproofing and coating alternative to pure polyurea products. The material must be applied utilizing high pressure, heated plural component spray proportioning equipment. Polyurea HB 1010 conforms to requirements of the EN 1504-2 standard (concrete surface protection systems).



## Properties

- Economic alternative to pure polyurea products  
Fast reactivity and return to service time. 100% solid, VOC free, no solvents. Environmentally friendly. Seamless coating.
- Very good tensile and structural strength
- Excellent adhesion on concrete, steel, aluminum, plastics, fibers, wood, foam etc. Excellent flexibility and crack bridging properties
- Variable application thickness possible. Broad color spectrum.

## Application Area

- General waterproofing under ceramic, screed concrete, marble and other floor coverings
- General waterproofing for light foot traffic areas like roofs, balconies, terraces, walkways and public areas
- Waterproofing of ground concrete and load bearing walls
- Play grounds and decorative applications
- On thermal insulation products for waterproofing (polyurethane foam, EPS, XPS etc. )

Type Color	Volume Weight	Pallet Pcs
RAL 7040	425 kg set (225+200kg)	2 Set
RAL 5012	425 kg set (225+200kg)	2 Set



**NEW**

# S1005 Pure Polyurea

Suffix Pure Polyurea is a very fast set, rapid curing, flexible, two component, aromatic pure polyurea coating system derived from a reaction of an isocyanate prepolymer and an amine terminated resin blend. The system is designed as a waterproofing and floor protective coating for concrete, metal, wood, ceramic, geotextile and PU foam substrates. The material must be applied utilizing high pressure, heated plural component spray proportioning equipment.



### Properties

- Fast reactivity and fast return to service time. Seamless coating.
- 100 %solid, VOC free, no odour. Very good tensile and structural strength. Excellent thermal stability, chemical resistance, impact and abrasion resistance, adhesion on concrete, steel, aluminium, plastics, fibres, wood, foam etc. Excellent flexibility.
- Temperature and moisture insensitive UV, chlorine and saltwater resistant. Variable application thickness possible. Broad colour spectrum.

### Application Area

- General waterproofing and anticorrosion applications– tanks, pools, swimming pools, ponds, pipes, pipelines, waste water treatments, manholes and sewer linings, roof, balcony and terrace coatings. Floors– industrial floors, hospitals, factories
- Construction– roads , bridge decks, airports, line striping. Marine industry– ship’s underwater part and ship’s decks protection and ship docks
- Leisure industry– water parks, aquariums linings, playgrounds and decorative applications
- On thermal insulation products for waterproofing (polyurethane foam, EPS, XPS etc.)

Type Color	Volume Weight	Pallet Pcs
RAL 7040	425 kg set (225+200kg)	2 Set
RAL 5012	425 kg set (225+200kg)	2 Set



# CP1022 Cold Polyurea

Cold Polyurea is a %100 solid, fast curing, 2 component, UV resistive, aliphatic pure polyurea system. Its formulation is designed for maintaining high color stability and preventing discoloration where surfaces are exposed to sun light continuously. While it can be directly used on most surfaces, it also can be used as a top layer on epoxy, polyurethane and polyurea. After fully cured, it forms a coating material with high tensile strength and abrasion resistance. For protection and coating purposes, it can be applied on concrete, metal, wood, ceramic and PU foam. It can form strong films in wide variety of thicknesses. The material must be applied utilizing high pressure, heated plural component spray proportioning equipment.



## Properties

- Excellent resistance to UV light, temperature stability
- %100 color stability, %100 solid, VOC free, no odor
- Fast reactivity and fast return to service time. Anticorrosive.
- Very good tensile and structural strength. High Hydrolysis resistance. Seamless and joint-less coating with high water resistance.
- Excellent adhesion on concrete, steel, aluminum, plastics, wood, etc. No sensitivity to temperature and humidity
- Variable application thickness is possible. Broad color spectrum

## Application Area

- At exterior coatings where color stability is required
- Swimming pools and water parks. Roofs, garages and parking lots. Airports, shipyards and marina. Wind energy plants. Amusement parks and playgrounds.
- Decorative designs. Furniture industry

Type Color	Volume Weight	Pallet Pcs
RAL 7040	26.5 kg set (25+1.5kg)	2 Set



# Fire Rated Polyurea

Two component, %100 solids, elastomeric pure polyurea membrane developed for applications requiring a fire rated coating. It is designed for situations where the coating should have excellent fire retardant and flame-resistant properties. Ideal for interior linings in the industrial and commercial sectors. It can be used in transitional, exterior and interior areas with confidence.

**NEW**



## Properties

- Fire retardant and flame resistant
- %100 solid , VOC free
- Odorless
- Excellent thermal stability
- Seamless and waterproofing
- Excellent chemical protection

## Application Area

- Anywhere a fire retardant system is required
- Industrial facilities
- Manufacturing facilities
- Water and waste water treatment
- Food processing facilities
- Secondary containment
- Transportation infrastructure





# HP High Performance Polyurea

Suf-Fix HP1050 is a specialized, high performance polyurea coating designed and developed to protect buried and exposed structures. It is a great choice when increased tensile strength is needed. It can be applied in a variety of industrial facilities including power, manufacturing and mineral processing. Suf-Fix HP1050 is a two-component, 100% solids, hybrid polyurea with tensile properties that outperform typical coatings used in industrial applications. This aromatic Polyurea Elastomer displays good resistance to a broad range of chemicals including hydrogen sulphide, methane, excellent thermal stability, abrasion resistance and UV resistance.



## Properties

- 100% solids with zero VOC
- Fast reactivity and cure time resulting in almost immediate return-to-service time
- Performs in constant temperatures from -40 °F to 250 °F (-40 °C to 120 °C)
- Retains physical properties on weathering
- Excellent elongation and tear properties. Puncture resistant. Excellent corrosion protection, abrasion resistance. thermal Stability. Resistant to many solvents, acids and alkalis.

## Application Area

Spray PIP structural replacement liners for concrete and steel pipe Erosion, abrasion, vibration, and control applications. Concrete structures where higher tensile and tear properties are desired Carbon fiber inlay applications for structural reinforcement. Mining Slurry Lines Sludge Catchers.

Type Color	Volume Weight	Pallet Pcs
RAL 7040	425 kg set (225+200kg)	2 Set

# 1014 Anti-Fouling Polyurea

It forms an excellent film layer by providing good adhesion to almost any surface on which it is applied. Spray-on polyurea coatings also offer boats protection against fouling on the hull caused by the accumulation of algae, shells, and other marine life. While it will still grow and attach, it can be easily cleaned off with little effort. Since it is an aliphatic product, it has UV stability and does not cause colour fading.



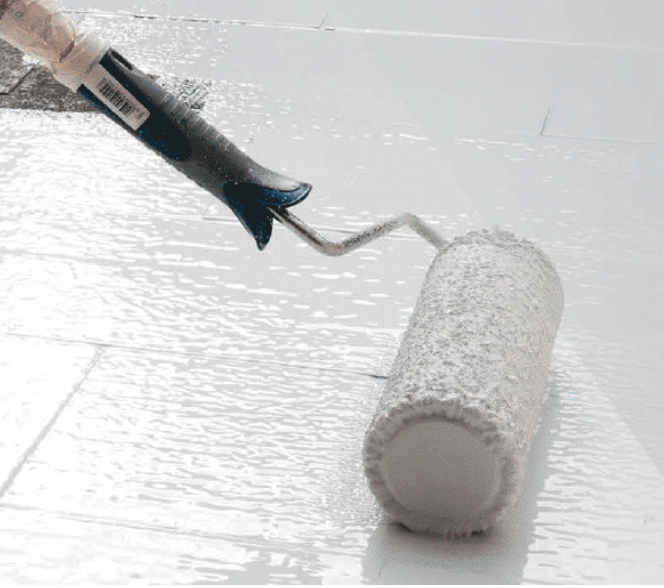
## Properties

- It has broad spectrum activity against bacterial slime, algae, mussels, tubeworms, hydroids, bryozoa, tunicates and diatoms.
- Does not contain heavy metals
- Can be used in all marine systems
- Does not change colour. UV Resistant.
- Forms a protective layer with impact resistance on the hull surface. Protection against corrosion
- It does not require waiting for the second coat application.
- Easy to apply thanks to the spraying method and does not contain solvents.
- It maintains its mechanical properties in the range of -30 +80 C

## Application Area

- To get the best results, the surface should be free of all kinds of dirt, oil and old paint. For this reason, paint scrapers such as spatula, jet engine, chisel, scraper are used to remove old Paint residues and algae are cleaned, then the surface is wiped with a thinner cloth.
- If the boat is wooden, priming is done first and then the gaps and pits on the surface are filled with a suitable putty.
- For rimer, Suf-Fix Primer p10 is applied with a roller or brush.

Type Color	Volume Weight	Box Pcs
RAL 7040	425 kg set (225+200kg)	?



# MS Waterproofing Membrane

Suffix MS Waterproofing Membrane is a premium, liquid and cold applied, one-component silane modified polymer (SMP) based polymer, elastic, waterproofing membrane, free of bitumen, solvent and isocyanates. After fully cured, it forms waterproof, UV resistant surface which also repairs the cracks up to 5mm.



## Properties

- Applicable also on damp surfaces.
- Good resistance to UV, water and moisture.
- Self-leveling.
- Paintable.
- Applicable by brush, roller or a spatula.
- Provides water vapor permeability, allowing the surface to breathe.
- Environmental friendly – Free of bitumen, isocyanates and solvents

## Application Area

- Concrete floor slabs and roofs.
- Balconies and terraces.
- Small horizontal movement joints.
- As a flexible coating of roofs.
- Protection of Polyurethane Foam Insulation.
- Waterproofing of Wet Areas (under-tile) in bathrooms, kitchens, balconies, auxiliary rooms, etc.

Type Color	Volume Weight	Box Pcs
RAL 7040	14 kg	1



# Acrylic Waterproofing Membrane

Suffix Acrylic Waterproofing Membrane Elastor Acrylic Waterproofing Membrane is a one component, water based, acrylic copolymer based elastic waterproofing membrane.



## Properties

- Can be easily applied with airless spray gun, roller or brush.
- Low labor cost.
- Does not contain solvent, can be diluted with water.
- Water vapor permeable.
- Resistant to UV.
- Maintains elasticity even at low temperatures.
- Over paintable.
- High opacity.
- Can be colored with water based color pastes.
- Seamless application.

## Application Area

- Waterproofing of; Balconies, terraces and roofs.
- Facades.
- Metal roofs.
- Wooden surfaces.
- Asphalt and bitumen floorings.
- Roofing details such as gutters, chimney edges etc.

Type Color	Volume Weight	Box Pcs
White (Metal Pail)	Net 25 kg	1
Grey (Metal Pail)	Net 25 kg	1



# 312 UV Resistant PU Liquid Membrane

Suf-Fix PU 312 is a one component, polyurethane based, liquid waterproofing membrane. Creates an elastic and durable film layer by curing with the humidity in the air.



## Properties

- Easy to apply (by brush, roller or spray).
- When applied, it provides a one-piece film layer that does not cause joint or leakage.
- It is resistant to continuous water contact.
- It preserves its mechanical properties between  $-30^{\circ}\text{C}$  and  $+90^{\circ}\text{C}$ .
- It has an effective permeability against water vapor.
- Since it has a breathing structure, it does not cause moisture accumulation under the layer.
- It has excellent UV resistance.
- When the material is damaged, it can be repaired quickly

## Application Area

- Terrace, veranda and balcony
- Wet areas under coating (bathroom, kitchen, etc.)
- Indoor and outdoor application areas
- Irrigation Channels
- Asphalt Membranes
- Gypsum and cement panels
- Covered roofs

# 380 Pu Clear Liquid Membrane

Suffix Pu Clear Liquid Membrane is a single-component, transparent, polyurethane-based, highly UVresistant, liquid waterproofing material. Cured with moisture in the air. Forms a quite elastic and durable film with high UV resistance by perfectly adhering to different surfaces.

**NEW**



## Properties

- Shows excellent mechanical and chemical properties, provides high tensile, tear and abrasion resistance. Effective in water vapor transmission. The film breathes and prevents moisture from accumulating on the substrate.

## Application Area

- Easy to apply (by a roller or airless spray).
- Resistant to UV rays, Non-paling.
- Forms a seam-free cover preventing any juncture or leakage when applied.
- Resistant to puddles.
- Retains its mechanic characteristics at temperatures between  $-30^{\circ}\text{C}$  and  $+90^{\circ}\text{C}$ . Freezing-resistant.
- Fully adhesive to surface.
- Possible to walk on the application surface.
- Protects mineral surfaces against freezing, vapor and acid rain.
- Provides a more transparent appearance on plastic surfaces aged or oxidated.
- Prevents the disintegration of glass by providing waterproofing for damaged glass surfaces.

# PUR Primer (Transparent)

Suffix Pur Primer Transparent, half-elastic, single component PU primer that penetrates to deep. A solvent-based product. It cures with the moisture of the surface and the humidity in the air.



## Properties

- Excellent adhesion to absorbent surfaces.
- Highly elastic to meet surface movements.
- Easy application (by roller or airless gun).
- Resistant to accumulated water and frost.
- Economical in use.

## Application Area

It is used as a primer on absorbent surfaces like concrete, light concrete, cement, plaster, screed base, mortar, wood, especially before polyurethane based waterproofing materials and polyurethane sealants.

Type Color	Volume Weight	Box Pcs
Transparent	Net 15 kg	1



# P10 Standart Epoxy Primer

Suffix Standart Epoxy Primer Two component, solventless, low viscosity, epoxy based surface preparation primer with high penetration property. It is for usage as a primer and correction layer before coatings. Provides excellent adherence on concrete and concrete screed surfaces where surface preparation is made.



## Properties

- Excellent adhesion to damp concrete surfaces.
- Easy application
- Perfect resistance to water, freeze, humidity and harsh weather conditions.
- Can be used indoor and outdoor applications.
- Economical



## Application Area

- Used as a primer on absorbent surfaces like concrete, lightweight concrete, cement screed, wood before the water insulation materials like polyurea, epoxy and polyurethane based water insulation materials.
- Impregnates the concrete surfaces to protect it against corrosion, dusting and chemicals.

Type Color	Volume Weight	Box Pcs
Grey	30 kg ( 26.3+2.7)	1

# 98MT Moisture Tolerant Epoxy Primer

Suffix 98MT is an epoxy-based, two-component undercoating material used as adherence bridge and moisture barrier. Easy-to-apply and excellent penetration to mineral-based surface. Easily used for indoor and outdoor application as it is solvent-free.

**NEW**



## Properties

- Forms a waterresistant, wearing and breaking resistant film when removing the cure. The film formed is impermeable and resistant to bases, acids, diluted saline solutions, grease oil and petroleum products.

## Application Area

- Excellent penetration to mineral-based surfaces. High adhesion resistance. Solvent-free. Easy-to-use. Multi-purpose undercoating. Suitable for indoor and outdoor application as it is solvent-free. Resistant to moisture rising from the floor.





# 94H Epoxy Primer

Transparent, rigid, solvent free and two component epoxy primer. Cures by the reaction (cross linking) of the two components. It especially suitable floors exposed to moisture.

## Properties

It provides high tensile and impact strength, excellent anchoring to surface and has strong resistance to against acid, alkalis, water and most of the chemicals. It regulates the sub-floor moisture.

## Application Area

Mainly used as a primer for epoxy and polyurethane floor coatings. It can be applied in areas with surface humidity 6% - 7%.





# 55 Cold Road Line Paint

It is used for drawing the lines of traffic markings at any kinds of inner-city, intercity roads, parking garages, pavements, pedestrian crossings, airports and similar areas for ensuring the pedestrian and vehicle traffic safety.



## Properties

- It is a cold road line paint, which is used on asphalt and concrete surfaces and is easy to apply, has high hiding power, does not show discoloration in time, adheres to the application surfaces and is resistant to wear and friction.
- Fast drying after application ensures the pedestrian and vehicle traffic flow. It provides night view with the glass bead application that is sprinkled onto.

## Application Area

- The paint must be mixed until it becomes homogeneous within the container before use.
- Surface problems may be observed in the applications that are made with the ambient temperatures lower than +5 °C. and higher than +35 °C.
- The application surfaces must be dry and clean.
- Alkali resistant glass fibre must be used for 3 layer application
- it must be carried out according to the indicated application specification
- Suf-Fix Line Acrylic must not be diluted more than 5-10%
- The application tools must be cleaned with Rena Line Thinner immediately after the application

Type Color	Volume Weight	Box Pcs
White and Yellow	25kg set	1



# 3D Epoxy

Two component, solvent-free ultra transparent epoxy resin.



## Properties

- Extra Transparent
- Ultra UV Resistant
- Odorless
- Easy Mixing
- Suitable for LED systems
- Cristal Shine
- Solvent-Free
- It is resistant to impacts, water and most chemicals.

## Application Area

- It can be used in 3D Floor applications
- It can be used in flooring systems as a decorative purpose such as elite crete systems.
- It can be used as surface protection.

# Topcoat Aliphatic Paint

Suffix Topcoat Waterproofing Membrane One component, aliphatic polyurethane based coating material with high permanent elasticity, superior UV resistance, color stability and easy-to-clean surface. It has a special curing system (triggered by the moisture) and does not create bubbles during curing.



## Properties

- Excellent adhesion properties.
- Excellent resistance to abrasion and wear.
- Prevents color fading and dust formation likely to occur on polyurethane waterproofing materials.
- Easy application (by roller and airless gun).
- Forms bright and easy-to-clean surface.
- UV resistant.
- Over-walk able after application (light pedestrian traffic).
- Impervious to water and deicing salts.
- Uniform structure without any connection edges.

## Application Area

It is used as a topcoat on polyurethane-based waterproofing materials for protecting waterproofing, giving a decorative appearance to the surface, maintaining brightness of the surface and preventing dust formation.

Type Color	Volume Weight	Box Pcs
RAL 7040	25kg	1



# 22HD Floor Epoxy

Two component, epoxy based self leveling floor coating.



## Properties

It provides high tensile and impact strength, mechanical resistance and chemical resistance, excellent bonding to surface and has strong resistance against acid, alkalis, seawater and most of the chemicals. It provides also hard and thick surface with many color alternatives.

## Application Area

Perfect solution for multiple surfaces such as pharmaceuticals, hospitals, sterile rooms, power plants, industrial plants and factories which needs easy cleaning, durable and clean floors. It can be also applied to pipes, tubes and tanks.



# 11NS Floor Epoxy

Two component floor coating material with an orange peel appearance.

## Properties

- Resistant to water, moisture, abrasion, impact, acid-alkali, sea water, most chemicals and corrosive materials
- High chemical and mechanical resistance
- Easy to clean, does not hold bacteria and does not contain dust.
- Easy application and economic
- Liquid proof
- Non-slip surface will be obtained



## Application Area

- Indoor applications for industrial floors
- Horizontal applications
- Hospitals and hygienic environments
- Cheese, milk, wine, beverage, meat, fish and similar food industries
- Medicine, dyestuff, paper, accumulator and fertilizer industries
- Printing houses, laundries, industrial kitchens and dining halls
- Places such as shopping malls, terminals that are exposed to heavy pedestrian traffic
- Data processing and control centers
- Parking garages
- Airplane maintenance hangars

# 40A Epoxy Art

Two component non solvent ultra transparent casting type epoxy resin system. Suitable for especially art application like canvas chart, sea effect and all decorative application such as wood coating, 3D floor covering, electrical led system coating, gift of jewelry etc. For professional artists.



## Properties

- Transparent resin
- Easily make sea effect
- Proportion easily
- Very strong
- Self Leveling
- High Gloss
- Excellent UV protection
- Non Yellowing
- %100 Solid, Solvent Free and No VOC
- Extreme Durability
- Not any air bubbles

## Application Area

It especially can be used in making an sea effects. Also it uses at accessory works such as jewelry, necklaces, earrings. It can be used in small object works such as coasters, key rings and ornaments.



# 30P Epoxy Paint

Two component floor coating material with an orange peel appearance.

## Properties

- Resistant to water, moisture, abrasion, impact, acid-alkali, sea water, most chemicals and corrosive materials
- High chemical and mechanical resistance
- Easy to clean, does not hold bacteria and does not contain dust.
- Easy application and economic
- Liquid proof
- Non-slip surface will be obtained



## Application Area

- Indoor applications for industrial floors
- Horizontal applications
- Hospitals and hygienic environments
- Cheese, milk, wine, beverage, meat, fish and similar food industries
- Medicine, dyestuff, paper, accumulator and fertilizer industries
- Printing houses, laundries, industrial kitchens and dining halls
- Places such as shopping malls, terminals that are exposed to heavy pedestrian traffic
- Data processing and control centers
- Parking garages
- Airplane maintenance hangars



# 52P Epoxy Wood

Two component, solvent-free ultra transparent epoxy resin.



## Properties

- Extra Transparent
- Ultra UV Resistant
- Odorless
- Easy Mixing
- Suitable for LED systems
- Cristal Shine
- Solvent-Free

## Application Area

- The table is suitable for gallows applications.
- It is suitable for decoration and large object applications.
- It can be used for making accessories.



# 50H Epoxy Hobby

Two component, solvent-free ultra transparent epoxy resin.



## Properties

- Extra Transparent
- Ultra UV Resistant
- Odorless
- Easy Mixing
- Suitable for LED systems
- Cristal Shine
- Solvent-Free
- It is resistant to impacts, water and most chemicals.

## Application Area

- It can be used in making an accessory works such as jewelry, necklaces, earrings.
- It can be used in small object works such as coasters, key rings and ornaments.
- It can be used as surface protection.



# 60D Deep Epoxy

Two component, solvent-free ultra transparent epoxy resin.



## Properties

- Extra Transparent
- Ultra UV Resistant
- Odorless
- Easy Mixing
- Suitable for LED systems
- Cristal Shine
- Solvent-Free
- Provides 5-7cm casting

## Application Area

- It can be used in table and galls applications.
- It is suitable for decoration and large object applications.
- It is suitable for accessories and small objects.
- It is suitable for cubic studies.



# SB308 Stone Binder

One component, UV stability enhanced polyurethane binder which cures by reaction with atmospheric moisture. It is 100% solids, low viscosity and produces an elastic membrane with excellent adhesion to recycled rubber granules. This is our slow curing speed binder which is primarily used in pour in place applications where humidity is in the %50- %80 and temperatures is in the 20-35 °C.

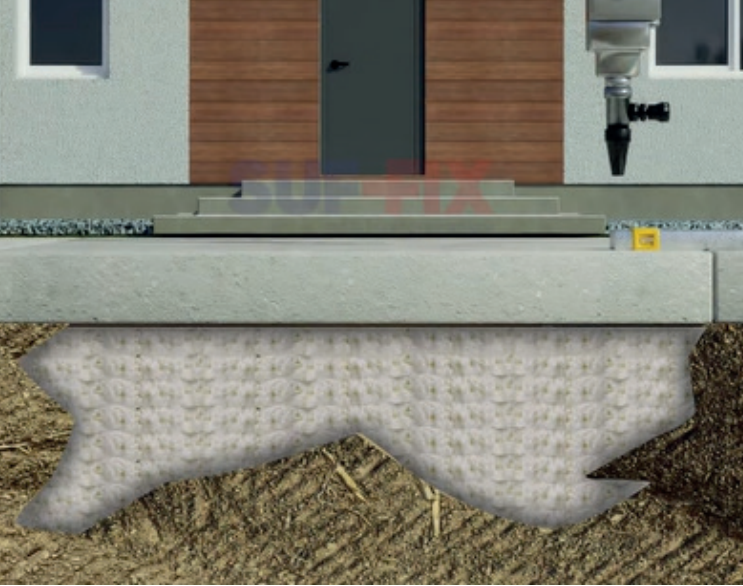


## Properties

- One component
- Excellent adhesion on rubber
- Enhanced UV stability
- Flexible
- Durable
- Moisture cure
- Solvent free

## Application Area

- Parks
- Children and school playgrounds
- Running tracks and walkways
- Sport facilities
- Outdoor recreation areas
- Synthetic surfaces



# 135 Slab Lifting Foam

SUF-FIX 135 Polyurethane-based foam system is a specially formulated two-component system with high lifting and compression strength, which can be applied with volumetric ratio polyurethane machines, especially used in slab lifting applications and for filling purposes.

## Properties

- High Performance: With a high strength it fills voids and perfectly levels your concrete.
- Quick Application: Applied through a small drill hole, the foam expands within seconds to restore the surface.
- Long-Lasting Solution: Provides permanent durability against sinking and load-bearing issues.
- Choose SUF-FIX 135 for professional results in construction and concrete repair projects. The smart, efficient way to fix your concrete!



# 1001 Polyurea Joint Sealants

Self-leveling, 100% solid, flexible, two component, 1:1 volumetric ratio, rapid curing polyurea elastomer joint and crack filler. Cures rapidly and consistently in applications ranging from -10°C to 50°C. Applications can be reopened to vehicle or foot traffic in 1 hour. Recommended time of cure of concrete minimum 30 days prior to installing joint filler or joint sealant.

**NEW**



## Properties

- Airports.
- Roofs.
- Parking lots and garages.
- Industrial facilities.
- Warehouse floors.
- Manufacturing facilities.
- Bottling and canning facilities.
- Food processing facilities.
- Cold storage facilities.

## Application Area

- 100% solid, VOC free, no solvents.
- Fast reactivity.
- Returns project to service in 60 Minutes.
- Temperature and moisture insensitivity.
- Excellent thermal stability.
- Very good tensile and structural strength.
- Resistant to petrochemicals and chemicals