



Perfect Choice For Tough Jobs!

ADHESIVES



SEALANTS



PU FOAMS



AEROSOLS



COATING



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A close-up photograph showing a person's hand holding a brush and applying a dark adhesive to a light-colored wooden surface. The adhesive is being applied to a seam or joint. In the background, a roll of adhesive tape with the brand name 'EUROFIX' is visible.

**EUROFIX**

**ADHESIVES**

## Express PU Montage Adhesive

**D4**  
DIN EN 204

### PROPERTIES



- Fast curing
- Low press time
- Transparent
- Extremely high bond strength on numerous substrates.
- Thixotropic, non-sag, ideal for vertical joints.
- Low consumption, economical
- Good filling properties
- Conforms to D4 according to DIN EN 204
- Easy to use
- Very good resistance to chemicals.
- Excellent resistance to moisture and weather conditions.
- No shrinking
- Low odour
- Useable in slightly wet substrates

### APPLICATION

It is suitable for use in construction and repair applications where a permanent strong bond is required between porous-porous and porous-nonporous surfaces. It can be used for bonding to various kinds of construction materials such as wood, MDF, concrete, metal, polystyrene and polyurethane foam, PVC, marble, granite, polycarbonate, glass and ceramic etc.



## UE520

## Acrylic Montage Adhesive

### PROPERTIES

- Acrylic dispersion based
- Good gap-filling capacity on rough surfaces
- Suitable for both indoor and outdoor applications
- Weatherproof
- Over paintable
- Low odour
- Solvent-free



### APPLICATION

- Bonding materials such as wood, non-polished stones, concrete, plaster, tiles, panels, synthetic building materials etc.
- Mounting wooden construction elements, wood and plaster panels, plaster ornaments.
- Mounting decorative wooden trimmings
- Repairing cracks in plaster.
- Quick repairs on walls and plaster.



# EU520



## PU Marine Wood Glue

### PROPERTIES

- Easy application, low viscosity
- High bond strength
- Water resistant (D4-DIN EN204)
- Can be used on slightly humid surfaces
- Resistant to temperature extremes
- Resistant to moisture and chemicals



### APPLICATION

- Fixing and gluing wooden elements to other various porous and non-porous elements as wood, metal, concrete, polystyrene foam etc.
- Furniture and boat production.
- All bonding applications that need a high water resistance.

## Express PU Marine Adhesive



### PROPERTIES

- Low press time.
- Transparent.
- Low odour.
- Easy application, low viscosity
- High bond strength
- Fast Curing
- Water resistant (D4-DIN EN204)
- Can be used on slightly humid surfaces
- Resistant to temperature extremes
- Resistant to moisture and chemicals

### APPLICATION

- Fixing and gluing wooden elements to other various porous and non-porous elements as wood, metal, concrete, polystyrene foam etc.
- Furniture and boat production.
- All bonding applications that need a high water resistance.



## D2 White Glue

### PROPERTIES

- High bond strength on numerous substrates
- Water based
- Easy application
- Dries transparent



### APPLICATION

Suitable for bonding wood, decorative laminates, chipboard, blockboard etc. which have limited exposure to high humidity



## EU523

### D3

DIN EN 204



## Super Wood Glue

### PROPERTIES

- Conforms to D3 according to DIN EN 204.
- Excellent bond strength on hard and soft woods
- Water based
- Easy application

### APPLICATION

- Suitable for gluing all types of wood, wooden materials and flat laminates,
- Wood to wood, soft- and hardboard, synthetic resin board and chipboard,
- Suitable for fixing paper, cardboard, paper or textile-backed PVC cloth to wood and board,
- May also be used to bond outdoor timber constructions such as window-frames and external doors,
- Particularly suitable for moisture-resistant bonds which have to fulfil high demands.



# EU590

EUROFIX



CE

## Chemical Anchor (Polyester)



### PROPERTIES

- Suitable for solid and hollow structures.
- High solid content.
- Easy to extrude and to inject.
- Thixotropic, can be applied in vertical and horizontal direction.
- Fast curing.



### APPLICATION

- Low to Medium-load applications in solid and hollow supports
- Fixing gates, balustrades, roller blinds, panes, antennas, consoles, cable trays etc.

# EU592

## Chemical Anchor (Epoxy)



### PROPERTIES

- Suitable for rods and reinforcing bars in plain and hollow structures.
- Styrene free and very low odour
- Easy to extrude and to inject.
- Thixotropic, can be applied in vertical and horizontal direction.

### APPLICATION

- Heavy load-carrying attachments in solid stone and concrete.
- Repair mortar or adhesive mortar for concrete components.
- Attachment of anchor rods, threaded collars, reinforcement bars, profiles etc.
- Medium-load applications in hollow-bricks.



# PVC Cement Adhesive

> THF FREE

## PROPERTIES

Very high initial forging speed. High resin content gives a good filling capacity in diametrical gaps. consistency and excellent fluidity. High thixotropy index – prevents it from dripping upon application. Acts as a real chemical welding system for PVC, due to its composition. Easy to apply; it does not run or form "tears" inside the fixed pipes. The fixed joints present resistance and ageing characteristics comparable to those of cement PVC. Complies with requirements of the standard BS-EN14680 and BS-EN14814.



## APPLICATION

Specifically indicated for: Bonding cement PVC-U pipes and accessories in pressure systems up to 16 PN according to BS EN 14814 "Adhesives for thermoplastic piping systems for fluids under pressure. Specifications". Specifically indicated to bond thermoplastic piping systems that conform to BS EN 1452 and BS EN 1329. Bonding pipes and accessories in waste systems according to the following standards:

- PVC-U plastics piping systems for soil and waste discharge (low and high temperature) – BS EN 1329.
- ABS plastics piping systems for soil and waste discharge (low and high temperature) – BS EN 1455.
- PVC-C plastics piping systems for soil and waste discharge (low and high temperature) – BS EN 1566.

# EU552

## Super Glue



## PROPERTIES

- Immediate bond
- Very high bond strength after a few seconds.

## APPLICATION

- Suitable for glass, rubber, metals, ceramic and many plastics.



## Granite & Marble Adhesive



### PROPERTIES

- Fast curing (15-30 minutes at 20°C).
- When fully cured it can resist temperatures as low as -20°C
- Easy to process.
- Perfect shine after mechanical polishing.
- High bonding power even in high temperatures.



### APPLICATION

- Bonding of natural stones like marble, travertine etc.
- Bonding of concrete, granite, wood surfaces.

## EU535

## Heavy Duty Wallpaper Adhesive

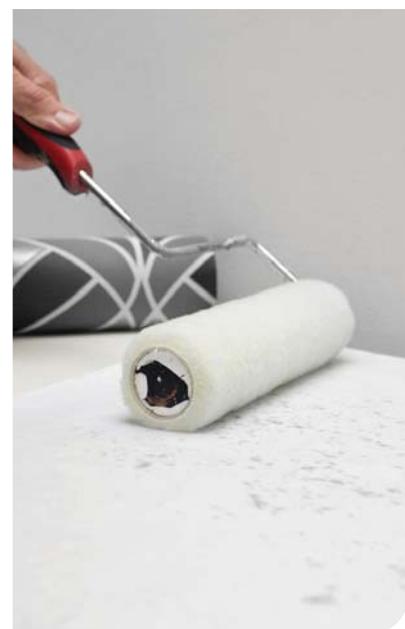
### PROPERTIES

- Easy to apply.
- Thanks to quick dissolving adhesive, viscosity rise quickly.
- Allows time for positioning.
- Makes future removal quick and easy.
- Dissolves in water with ease.
- Can be cleaned with a sponge and water.
- Contains anti-fungal & bacterial protection.



### APPLICATION

- Suitable for hanging most common types of wall coverings including paper backed, vinyl coated, textured, embossed etc.



# Quick Setting Epoxy

## PROPERTIES

- High lap shear strength and durability,
- Very fast cure,
- Cures at room temperature,
- Cures without shrinkage and crack,
- Good gap filling capability,
- Water and chemical resistant,
- Weather and temperature resistant,
- Easy to mix and dispense,
- Paintable and sandable.



## APPLICATION

- Bonding for wood, glass, crystal, ceramic, porcelain, marble metal, fiberglass, leather, rubber, fabric and rigid plastic substrates,
- Sealing electrical components,
- Repairing furniture and house materials,
- Not recommended for polyethylene, polypropylene, nylon, PTFE or flexible plastics.



# Steel Epoxy

## PROPERTIES

- High lap shear strength and durability,
- Very fast cure,
- Cures at room temperature,
- Cures without shrinkage and crack,
- Good gap filling capability,
- Machinable,
- Water and chemical resistant,
- Weather and temperature resistant,
- Easy to mix and dispense,
- Paintable and sandable.



## APPLICATION

- Bonding surfaces of metal, concrete, wood, glass and ceramic,
- Fixing machinery, appliances, tools, automotive components, pipes,
- Imbedding bolts and screws into metals, concrete or stone,
- Sealing electrical components,
- Not recommended for polyethylene, polypropylene, nylon, PTFE or flexible plastics.



## Waterproof Epoxy



### PROPERTIES

- High lap shear strength and durability,
- Apply and cure under water
- Sets in 20 minutes,
- Cures at room temperature,
- Cures without shrinkage and crack,
- Good gap filling capability,
- Water and chemical resistant,
- Weather and temperature resistant,
- Easy to mix and dispense,
- Paintable and sandable,



### APPLICATION

- Bonding for wood, glass, crystal, ceramic, porcelain, metal, fiberglass,
- Repairing furniture and household materials,
- Not recommended for polyethylene, polypropylene, nylon, PTFE or flexible plastics.

## EU410

## Super Glue (Extra Low Viscosity)

### PROPERTIES

- Immediate bond
- Very high bond strength after a few seconds.



### APPLICATION

- Suitable for glass, rubber, metals, ceramic and many plastics.



## Universal Contact Adhesive

### PROPERTIES

- Rapid curing
- Provides flexible bond
- Good frost resistance
- Moisture resistant



### APPLICATION

- It is mainly used in upholstery, shoe and textile industry for bonding of the most common materials such as; rubber, fabric, leather, artificial, leather, cork, metal chipboard etc. To itself or to several other substrates

## EU500

## Professional Fast Adhesive



### PROPERTIES

- Extremely fast bonding,
- High bonding strength.
- Suitable for use on vertical surfaces as it will not drip or slump.
- It is particularly suited to bonding difficult substrates which have a porous or uneven nature since it increases bonding strength by preventing the adhesive to be absorbed by the surface.

### APPLICATION

- It is suitable for the bonding of a very wide range of materials, including acidic surfaces and some porous ones, where rapid bonding times are required.
- Suitable for MDF wood, chip wood, rubber, most plastics, leather and other common substrates.
- Especially suitable for the applications where cure speed needs to be accelerated.
- Although it has a degree of gap filling ability, it is generally recommended for use on close-fitting parts and fairly smooth, even surfaces





**SEALANTS**

## Automotives & Constructions PU Sealant



### PROPERTIES

- Fast curing
- Permanently flexible
- Non-sag consistency - Exceptional thixotropy
- Non-sticky / does not pick up dirt
- No change in volume - No shrinkage
- Improved storage stability
- Easy to gun, can be easily smoothed
- Over-paintable

### APPLICATION

- Body construction of cars, containers, caravans etc.
- Sealing and bonding of ventilation ducts, gutters and spouts etc.
- Sealing of sheet metal seams
- For vibration reduction in all type of sheet metal assembly works
- Sealing against water, air, gas and dust.



## EU741 FC

## Automotives & Constructions PU Sealant Adhesive



### PROPERTIES

- Fast curing
- Possesses permanent elasticity
- No sagging – Thixotropic
- No surface tackiness after full cure. Do not pick up dirt
- No shrinkage
- Enhanced storage stability
- Can be applied with hand gun and tooled easily
- Paintable
- Cures bubble-free
- 25 % movement capability

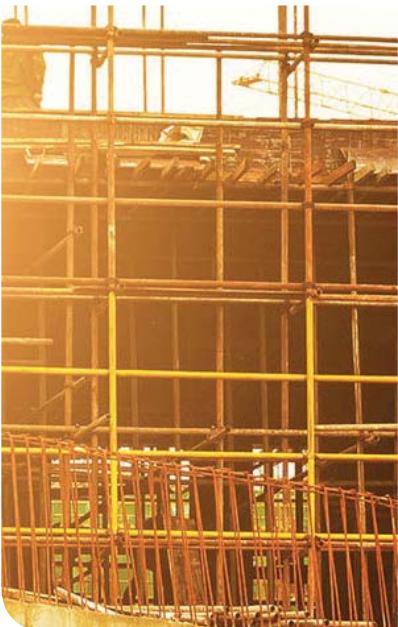
### APPLICATION

- Expansion joints between many different construction materials
- Movement and connection joints in floors
- Indoor and outdoor applications for pedestrian and traffic areas
- Joints between prefabricated construction materials
- Sealing and bonding of ventilation ducts, gutters and spouts etc.
- For expansion joints between pre-cast concrete panels



# EU735

EUROFIX



## Construction PU Sealant

### PROPERTIES

- Possesses permanent elasticity
- No sagging - Thixotropic
- No surface tackiness after full cure.. Do not pick up dirt
- No shrinkage
- Enhanced storage stability
- Can be applied with hand gun and tooled easily
- Paintable
- Cures bubble-free
- 25 % movement capability
- Conforms to the requirements of VOC content specifications in LEED credit EQc4.1 "Low-emitting products" of SCAQMD rule 1168. • Meets the French VOC requirements for class A+

### APPLICATION

- Expansion joints between many different construction materials
- Movement and connection joints in floors
- Indoor and outdoor applications for pedestrian and traffic areas
- Joints between prefabricated construction materials
- Sealing and bonding of ventilation ducts, gutters and spouts etc.
- For expansion joints between pre-cast concrete panels
- Meets the requirements of ISO 11600 F 25 LM



# EU745



## Polyurethane Sealant Automotive



### PROPERTIES

- Permanently flexible
- Non-sag consistency - Exceptional thixotropy
- Non-sticky / does not pick up dirt
- No change in volume - No shrinkage
- Improved storage stability
- Easy to gun, can be easily smoothed
- Over-paintable
- Conforms to the requirements of VOC content specifications in LEED credit EQc4.1 "Low-emitting products" of SCAQMD rule 1168.
- Meets the French VOC requirements for class A+

### APPLICATION

- Body construction of cars, containers, caravans etc.
- Sealing and bonding of ventilation ducts, gutters and spouts etc.
- Sealing of sheet metal seams
- For vibration reduction in all type of sheet metal assembly works
- Sealing against water, air, gas and dust.



## High Tack Adhesive



### PROPERTIES

- High initial tack.
- Eco-friendly, free from isocyanate, solvent, acids and halogens.
- Excellent primerless adhesion to numerous porous and non-porous substrates.
- Excellent elasticity, no bubble formation, waterproof, no shrinkage, over-paintable.



### APPLICATION

- It is specially developed as a universal adhesive for bonding various building materials.
- Sound isolation panels (mineral wool, wood-wool cement & plastic foams).
- Thermal isolation panels (PUR, PIR, PS). Casings and frames in building construction.
- Wooden and plastic laths, ornaments and frames.
- Doorsteps, window sills, skirting boards and cover plates.

## EU547

## Multi Seal Hybrid Sealant Adhesive



### PROPERTIES

- Does not contain solvent, silicone or isocyanate.
- Very Low VOC content.
- No bubble formation, even in wet and humid conditions.
- Very good UV resistance.
- Over-paintable with water based paints.
- No shrinkage.
- Does not cause oil stains in panels and porous material.
- Non-sag, very easy to apply.
- No surface tackiness.

### APPLICATION

- Window and door perimeter.
- General sealing and waterproofing.
- Roofing and gutter.
- Concrete joints.
- Metal building construction.
- HVAC.



# EU540

EUROFIX

## Universal Hybrid Sealant Adhesive



### PROPERTIES

- Highly thixotropic: Suitable for horizontal and vertical joints.
- Eco-friendly, free from isocyanate, solvent, acids and halogens.
- Excellent primerless adhesion to numerous porous and non-porous substrates.
- No bubble formation, even in wet and humid conditions.
- Very good UV resistance.
- Over-paintable with water based paints.
- No shrinkage.

### APPLICATION

- Connection joints in sheet metal fabrication, sealing of HVAC systems.
- Elastic bonding in vibrating construction elements.
- Sealing of floor joints and low movement wall joints.
- Sealing joints in containers, cisterns, silos etc.



# EU544

## Clear Hybrid Sealant Adhesive



### PROPERTIES

- Clear, transparent color.
- Highly thixotropic: Suitable for horizontal and vertical application.
- Eco-friendly, free from isocyanate, solvent, acids and halogens.
- Excellent primerless adhesion to numerous porous and non-porous substrates.
- No bubble formation, even in wet and humid conditions.
- Over-paintable with water based paints.
- No shrinkage.

### APPLICATION

- It has a good adhesive strength without primer on most common materials such as aluminum, zinc, galvanized steel, stainless steel, copper, natural stone, concrete, brick, etc.
- Common application areas are: Transparent and elastic bonding in construction and building applications.
- Invisible bonding and sealing of glass and other transparent materials in indoor applications.



## Flexi Elastic Joint Sealant



### PROPERTIES

- Highly thixotropic: Suitable for horizontal and vertical joints.
- Low modulus can withstand extreme joint movement.
- Eco-friendly, free from isocyanate, solvent, acids and halogens.
- Excellent primerless adhesion to numerous porous and non-porous substrates.
- No bubble formation, even in wet and humid conditions.
- Very good UV resistance.
- Over-paintable with water based paints.
- No shrinkage.

### APPLICATION

- Expansion and connection joints in the building industry.
- Sealing of joints in prefabricated buildings.
- Movement joints in high rise constructions.
- Sealing between window and door frames.
- Where joints have to be painted.



## EU545

## Fast&Strong Adhesive



### PROPERTIES

- Very high final strength.
- Waterproof. Becomes plasto-elastic with air humidity.
- Eco-friendly, free from isocyanate, solvent, acids and halogens.
- Over-paintable.
- No bubble formation.
- Waterproof.
- Becomes plasto-elastic with air humidity.
- No shrinkage.
- Does not need primer (preliminary test recommended).
- Excellent elasticity and very good adhesion strength.

### APPLICATION

- Sealing and bonding of the most common substrates such as natural stone, hard PVC, concrete, wood, glass, metals etc.



# EU320

EUROFIX



## Sanitary Silicone Sealant

### PROPERTIES

- 100% silicone, does not contain any solvent.
- Cures very fast.
- Mold-Proof.
- No shrinkage
- Stays bright and clean.
- Outstanding resistance to mildew and fungus.
- Resistant to temperature extremes and aging.
- Does not crack or discolor.
- Withstands detergents, cleaning agents and chemicals.
- Acetoxyl curing system.
- Conforms to the requirements of VOC content specifications in LEED credit EQc4.1 "Low-emitting products" of SCAQMD rule 1168.



### APPLICATION

- Glazing and bonding in shower cabinets during production.
- Filling joints between tiles, tub and shower cabin during installation.
- Filling joints between bath tubs and tiles after production.
- Waterproofing sinks.

# EU300

EU 15651-1

## RTV High-Temp Silicone

### PROPERTIES

- Excellent heat resistance after curing up to 250 °C permanently and up to 300 °C temporarily.
- Acetoxyl cure, RTV silicone.
- 100% silicone.
- Fast cure, high strength.
- Resists to mechanical enforcement after curing.
- Remains flexible at low (-40 °C) and high (+250 °C) temperatures.
- Will not crack, shrink or become brittle.
- One component.
- Conforms to the requirements of VOC content specifications in LEED credit EQc4.1 "Low emitting products" of SCAQMD rule 1168.



### APPLICATION

- Sealing and bonding applications in automotive
- On heating systems and ovens for sealing/ tightness
- Sealing and bonding in stoves
- In heating devices
- Gaskets in pumps and motors
- In sealing chimneys
- Other bonding and sealing applications where parts must perform at high temperatures



## Universal Silicone Sealant



### PROPERTIES

- Stays permanently elastic after curing.
- Acetoxyl curing system.
- Excellent adhesion to non-porous surfaces.
- Resistance to aging, cracking and discoloring.
- Resistant to many chemicals, cleaning agents and detergents.
- Can be applied in any season.
- Typical acetic smell during curing.
- Conforms to the requirements of VOC content specifications in LEED credit EQc4.1 "Low emitting products" of SCAQMD rule 1168.



### APPLICATION

- General sealing and glazing applications
- Sealing around windows and doors for insulation and gap filling.
- Sealing in DIY applications
- On bathroom, kitchen and plumbing applications.
- Connection and expansion joints on glass, porcelain, steel etc.
- Sealing electric, telephone etc. sockets and switches.

## EU315



## Mirror Adhesive



### PROPERTIES

- Non-corrosive to mirrors.
- 100 % Silicone, solventless.
- Very low odor.
- Highly elastic.
- Resistant to temperature extremes (-60 °C to +180 °C)
- Fast curing.
- One component, moisture-cured.

### APPLICATION

- Bonding mirrors.
- Glazing works.
- Sealing applications where a low odor is required.



# EU360

EUROFIX



## Neutral Silicone Sealant

### PROPERTIES

- One component, moisture-cured.
- Excellent primer less adhesion to numerous porous and non-porous substrates.
- Noncorrosive. Does not react with or corrode common building materials.
- Excellent weather ability in direct sunlight, rain, snow and ozone.
- Resistant to temperature extremes (-60 °C to +180 °C).
- Fast curing.
- Low modulus, high elasticity.
- 100% Silicone, solvent less.
- Very low odor.
- Conforms to the requirements of VOC content specifications in LEED credit EQc4.1 "Low-emitting products" of SCAQMD rule 1168.

### APPLICATION

- Sealing of connection joints in building industry (brick, wall, concrete, PVC, wood, glass etc.)
- Weather seal applications.
- Mounting of windows and doors.
- Glazing works.
- Sealing applications in kitchens and bathrooms.



# EU310

## Aquarium Silicone

### PROPERTIES

- 100% silicone
- Very good bond and physical strength
- Rapid curing
- Non-toxic to fish after curing
- One component, cures with atmospheric moisture
- Keep its elasticity at low and high temperatures
- Does not crack, discolour or shrink
- Resistant to many chemicals



### APPLICATION

- Bonding, sealing and repairing of aquariums
- Construction of glass structures
- On glass/aluminum structures
- Sealing of windows and doors
- Sealing of ventilation, heating and air-conditioning systems
- Glazing on aluminum frames and shop displays



## Butyl Sealant



### PROPERTIES

- Excellent adhesion to many construction materials
- Perfect resistant to vibrations
- Fills and prevents moisture and dust from entering
- Retains its flexibility after application



### APPLICATION

- It is used in the assembly of ventilation ducts, air conditioner assembly
- In the joints of metal roof panels, in the joints of metal and wooden joinery with the wall
- In expansion joints where low movement is expected.

## EU200



## Acrylic Sealant

### PROPERTIES

- Over paintable
- Can be used on all porous surfaces such as brick, concrete, wood etc.
- Very easy to apply and clean
- Water-proof after curing
- No odour
- Conforms to the requirements of VOC content specifications in LEED credit EQc4.1 "Low-emitting products" of SCAQMD rule 1168.
- Conforms to French A+ indoor air quality requirement.



### APPLICATION

- Sealing of low movement joints between various construction materials (wood, concrete, brick etc.)
- Filling cracks in walls and on ceilings.
- Sealing joints between windows, walls, doors etc.





## Siliconized Acrylic Sealant



### PROPERTIES

- Can be used on all porous surfaces such as brick, concrete, wood etc.
- Very easy to apply and clean
- Water-proof after curing
- Over paintable
- No odour
- Conforms to the requirements of VOC content specifications in LEED credit EQc4.1 "Low-emitting products" of SCAQMD rule 1168.
- Conforms to French A+ indoor air quality requirement.

### APPLICATION

- Sealing of low and medium movement joints between various construction materials (wood, concrete, brick etc.)
- Sealing joints between windows, walls, doors etc.
- Filling cracks in walls and on ceilings.





**PU FOAMS**



## Mega Professional Winter PU Foam



### PROPERTIES

- High yield up to 70 liters, depending on the humidity and temperature.
- Usable at temperatures below to -15°C
- Excellent adhesion on common construction materials.
- Economical consumption thanks to precise application.
- Conforms to fire class B3 according to DIN 4102-1.
- Mould-proof, water-proof and over paintable.
- It does not contain any propellant gases which are harmful to the ozone layer.



### APPLICATION

- Fixing and insulating of door and window frames.
- Filling and sealing of gaps, joints and cavities.
- Filling of penetrations in walls.
- Insulating electrical outlets and water pipes.

## Safety Valve Reusable Pu Foam



### PROPERTIES

- Reusability: Can be re-used repeatedly even if partially used before.
- Even stored in horizontal or upside-down position the valve is never blocked.
- Better control of the outflow thanks to special adaptor.
- High horizontal yield thanks to special design tube.
- Mould-proof, water-proof and over paintable.
- It does not contain any propellant gases which are harmful to the ozone layer.



### APPLICATION

- Fixing and insulating of door and window frames.
- Filling and sealing of gaps, joints and cavities.
- Filling of penetrations in walls.
- Insulating electrical outlets and water pipes.

## PU Adhesive Foam



### PROPERTIES



- Powerful adhesion of polystyrene heat panels (XPS and EPS).
- Instant adhesion and wall plugging within two hours.
- More economical. Ready to use in aerosol can.
- Up to 14 m<sup>2</sup> heat insulation panel adhesion for each can.
- Minimum expansion during drying period.
- After dried, no further expansion and shrinkage.
- A lighter material compared to plaster, alternative material, used in heat insulation systems.
- No more extra burden or weight to building.
- High yield up to 55 liters, depending on the humidity and temperature.
- Fire Class: F (According to EN 13501-1. It refers to B3 for DIN 4102)
- Usable at low temperature like 0 °C
- It does not contain any propellant gases which are harmful to the ozone layer.

### APPLICATION

- Best for mounting heat insulation panels and filling voids during adhesive application.
- Advised for wooden type construction materials adhesion to concrete, metal etc.
- Applications needed minimum expansion.
- Mounting and isolation for frames of windows and doors.



## EU800P



## Professional PU Foam



### PROPERTIES

- Excellent adhesion & filling capacity and high thermal & acoustical insulation value.
- Economical consumption thanks to precise application.
- High yield up to 45 liters depending on temperature and humidity.
- Conforms to fire class B3 according to DIN 4102-1.
- Mould-proof, water-proof and over paintable.
- The French VOC requirements for class A+
- The requirements of VOC content specifications in LEED credit EQc4.1 "Low-emitting products" of SCAQMD rule 1168.

### APPLICATION

- Fixing and insulating of door and window frames.
- Filling and sealing of gaps, joints and cavities.
- Filling of penetrations in walls.
- Insulating electrical outlets and water pipes.



# EU850P

EUROFIX



## Mega PU Foam 70L



### PROPERTIES

- High yield up to 70 liters, depending on the humidity and temperature.
- Excellent adhesion on common construction materials.
- Economical consumption thanks to precise application.
- Conforms to fire class B3 according to DIN 4102-1.
- Mould-proof, water-proof and over paintable.
- It does not contain any propellant gases which are harmful to the ozone layer.

### APPLICATION

- Fixing and insulating of door and window frames.
- Filling and sealing of gaps, joints and cavities.
- Filling of penetrations in walls.
- Insulating electrical outlets and water pipes.



## Mega PU Foam 65L



### PROPERTIES

- High yield up to 65 liters, depending on the humidity and temperature.
- Excellent adhesion on common construction materials.
- Economical consumption thanks to precise application.
- Conforms to fire class B3 according to DIN 4102-1.
- Mould-proof, water-proof and over paintable.
- It does not contain any propellant gases which are harmful to the ozone layer.

### APPLICATION

- Fixing and insulating of door and window frames.
- Filling and sealing of gaps, joints and cavities.
- Filling of penetrations in walls.
- Insulating electrical outlets and water pipes.



# Fire Rated Professional PU Foam



## PROPERTIES

- Rated B2 according to DIN 4102.
- Excellent adhesion to most building materials.
- It does not contain any propellant gases that are harmful to the ozone layer.
- It can be painted after curing.
- It can be cut and sawn.



## APPLICATION

- Fixing and insulating of door and window frames.
- Filling and sealing of gaps, joints and cavities.
- Filling of penetrations in walls.
- Insulating electrical outlets and water pipes.

# EU825



# Fire Rated PU Foam



## PROPERTIES

- Rated B2 according to DIN 4102.
- Excellent adhesion to most building materials.
- It does not contain any propellant gases that are harmful to the ozone layer.
- It can be painted after curing.
- It can be cut and sawn.

## APPLICATION

- Fixing and insulating of door and window frames.
- Filling and sealing of gaps, joints and cavities.
- Filling of penetrations in walls.
- Insulating electrical outlets and water pipes.



## Maximum Gun Foam 65L



### PROPERTIES

- Maximum Yield: Provides more yield than that of standard foams.
- Low-Expansion: Ensures not to bend or bow door and window frames. Decreases foam waste.
- Fast Cure: Becomes tack free in 5 minutes and cuttable within 45 minutes.
- Improved Adhesion & Stability: Better non-flowing performance on vertical surfaces.
- Usable in 4 Seasons: Special formulation allows application in low temperatures -12 °C
- Polyurethane based: Perfect adhesion on common building materials.

### APPLICATION

- Fixing & sealing of door and window frames.
- Sealing applications where low-expansion is needed.
- Filling small cavities.



## EU850

## Maximum Foam 65L

### PROPERTIES

- Maximum Yield: Provides %100 more yield than that of standard straw foams.
- Low-Expansion: Ensures not to bend or bow door and window frames. Decreases foam waste.
- Fast Cure: Becomes tack free in 5 minutes and cut able within 45 minutes.
- Cures Flexible: Easier to cut if the gap is overfilled
- Reusable: Highest technology valves system provides none sticking and reusability.
- Improved Adhesion & Stability: Better non-sagging performance on vertical surfaces.
- Usable in 4 Seasons: Special formulation allows application at low temperatures (-2 °C)
- Polyurethane based: Perfect adhesion on common building materials.
- Closed-Cell Structure: Provides effective heat & sound insulation.
- It does not contain any propellant gases which are harmful to the ozone layer.

### APPLICATION

- Fixing & sealing of door and window frames.
- Sealing applications where low-expansion is needed.
- Filling small cavities.



## Polyurethane Foam



### PROPERTIES

- Excellent adhesion & filling capacity and high thermal & acoustical insulation value.
- Excellent mounting capacity and stability.
- Adheres to almost all building materials with the exception of surfaces such as polyethylene, Teflon, silicone and surfaces contaminated with oils and greases, mold release agents and similar materials.
- Mould-proof, water-proof, over paintable.
- Cured foam dries rigid and can be trimmed, shaped and sanded.
- The French VOC requirements for class A+
- The requirements of VOC content specifications in LEED credit EQc4.1 "Low-emitting products" of SCAQMD rule 1168.

### APPLICATION

- Fixing and insulating of door and window frames.
- Filling and sealing gaps, joints and cavities.
- Filling of penetrations in walls.
- Insulating electrical outlets and water pipes



## EU804



## Door & Window Frames PU Foam



### PROPERTIES

- Excellent adhesion & filling capacity and high thermal & acoustical insulation value.
- Excellent mounting capacity and stability.
- Adheres to almost all building materials with the exception of surfaces such as polyethylene, Teflon, silicone and surfaces contaminated with oils and greases, mold release agents and similar materials.
- Mould-proof, water-proof, over paintable.
- Cured foam dries rigid and can be trimmed, shaped and sanded.

### APPLICATION

- Fixing and insulating of door and window frames.
- Filling and sealing gaps, joints and cavities.
- Filling of penetrations in walls.
- Insulating electrical outlets and water pipes.





**COATING**

# Waterproofing Membrane

## PROPERTIES

- Ready to use. 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

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



# Standard Epoxy Primer

## 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

- It can be used before polyurea, polyurethane and epoxy coating applications for humidity and water vapor prevention on damp concrete surfaces.
- To avoid osmosis bubbles that formed via the effect of the pressure from the negative side.



## PUR Waterproof Membrane



### PROPERTIES

- Excellent adhesion.
- Easy application. May be applied interior and exterior areas.
- Crack Bridging. Highly elastic.
- Economical in use.
- Silk/matt appearance.
- Root penetration resistant.

### APPLICATION

- Seamless coating on roofs and concrete structures, which can also be used as a waterproofing membrane on non-trafficked areas. Not suitable for permanent water immersion.
- Can be applied on concrete, brickwork, asbestos cement, roof tiles, roofing felt etc. For areas with specific official performance requirements, please contact us for product selection.



## Polyurea Joint Sealant

### PROPERTIES

- 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.



### APPLICATION

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





**AEROSOLS**

# EU700

EUROFIX

## Long-Term Anti-Rust

### PROPERTIES



- Ultimate penetrating ability
- Loosens rusted or corroded bolts, nuts, cables and any other fasteners.
- Greases and loosens door and window hinges, locks, and other fittings.
- Decreases frictions and stops squeaks of pedals, chairs, windows, faucets and hinges.
- Does not contain silicon and any dirty trap additives.
- Penetrates into humidity, drives it out of surface and dries it fast, thus provides longtime lubricating effect.
- Protects metal parts against rust.
- Provides maintenance by penetrating into surface and protects it against dirt.
- Dissolves tar, gum, adhesive etc.
- Permeates into grease and dirt and creates a protective film layer on the surface.

### APPLICATION

- In all fittings; door and window mechanisms, locks, handles, hinges.
- For annulling humidity on metallic surfaces of bikes, motorbikes, small motor vehicles, electronic contacts and other home tools such as drills, jigsaws, etc.
- For loosening and activating rusted and jammed mechanisms.
- Can be used as protective on surfaces vulnerable to water and rust.
- For dissolving adhesive materials like tar, gum, adhesive tapes etc.
- Can be used for cleaning and maintenance of weapons.



# EU780

## Foam Cleaner

### PROPERTIES



### APPLICATION

- Cleaning of the gun adapter
- Cleaning of the valves of the PU Foam Aerosol
- Removal of uncured foam



## Spray Paint

### PROPERTIES

- Very good coverage.
- Excellent adhesion on many surfaces.
- Good flow, smooth surface.
- Quick-drying.
- Suitable for indoor and outdoor applications.
- The surface is polishable.
- Weather-resistant, light-proof, UV-resistant.
- Scratch-, shock- and impact-resistant.
- Quick-drying (The drying time depends on surrounding temperature, air humidity and thickness of the applied coat).

### APPLICATION

- Suitable for wood, metal, paper, glass or paintable hard plastics as well as for many textiles for any variety of designing applications. Also applicable for the designing of finery, concrete and natural stone.



# EUROFIX PRODUCTS PACKAGE DESIGN IS RENEWED WITH NEW MODERN CONCEPT.

## NEW DESIGN



ADHESIVE & GLUES – SEALANTS – PU FOAMS – AEROSOLS

Perfect Choice For Tough Jobs!



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