



**PREVENTATIVE & REMEDIAL WATERPROOFING - GEOTECH SOLUTIONS**



**HYCHEM**

INFRASTRUCTURE SOLUTIONS

# More than 35 years of experience

The origin of SPETEC® goes back more than 35 years ago when the chemical injection technology was still in full development. Since our foundation, we have developed a large number of synthetic resin systems for a variety of industrial applications. SPETEC® products are mainly used for waterproofing underground structures such as tunnels, metro stations, dams and basements and for conditioning the subsurface, soil reinforcement, coagulation, slab lifting and chemical containment.

## THE RIGHT PRODUCTS, THE RIGHT APPROACH AND THE RIGHT PEOPLE

SPETEC® does more than just provide top products. Through knowledge and innovative techniques have given SPETEC® a strong reputation. Supported by a professional team of engineers and specialists, SPETEC® has consistently strengthened its position in the world. Geographically, SPETEC® grew from a local producer into an international player with project realisations spread across all continents and as a result our systems are still used worldwide today.

## EXPERT ADVICE

SPETEC® not only strives to deliver high-quality products for the construction industry, but to work out complete solutions for our customers' problems. Are you looking for the right professionals to carry out your project? We are also happy to help you with that.

## RESEARCH & DEVELOPMENT, THE CORNERSTONE OF OUR SUCCESS

As one of the pioneers in the industry, SPETEC® continuously developed and improved its resins over the last 3 decades. Originally the resins were based on the 1-component polyurethane technology. Later, 2-component polyurethane resins were added to the range. A series of acrylic resins has recently been developed to complete the SPETEC® range. Of course you can also get the accompanying material to apply these top products. We thoroughly test our newly developed products in specific site conditions. And we continue to innovate. Our R&D department is constantly developing new products and we are constantly improving our existing systems.

## TOP QUALITY AND YOUR GUARANTEE

Our entire production process - from development to delivery - is strictly controlled according to ISO 9001 standards. Fast delivery times are also crucial. In our production unit in Wommelgem we can quickly process priority orders. At SPETEC® we only use high-quality raw materials. And of course we keep an eye on the global cost, also for the application of our products. At SPETEC® you will find a wide range of highly efficient systems for affordable prices.





# SPETEC®

## A worldwide standard

### In this leaflet you will find the following:

- |                               |       |
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A blue-tinted photograph of a construction site. The image shows a concrete wall with a vertical rebar and a horizontal cable or pipe. The text "PREVENTATIVE WATERPROOFING" is overlaid in white, bold, uppercase letters.

# PREVENTATIVE WATERPROOFING



# SPETEC® BST300

**HYDROPHILIC BENTONITE STRIP FOR WATERPROOFING OF CONSTRUCTION JOINTS IN CONCRETE.**



## DESCRIPTION

SPETEC® BST300 is a black hydrophilic strip 25 x 20 mm made of sodium bentonite and rubber with special fillers and crystalline admixture. SPETEC® BST300 is placed where the joint will arise. The sealing of the joint is realized by crystallization of additives in, and the swelling of the strip. In contact with water and in confined conditions, SPETEC® BST300 will swell and stop the water infiltration.

## ADVANTAGES

- Ecologically friendly.
- Can withstand pressures up to 7 bars.
- Permanently active system "wet/dry cycles".
- Easy to install, no special tools required.
- Swells more than 300% when in contact with water

## FIELD OF APPLICATION

SPETEC® BST300 is used in:

- Construction joints in concrete.
- Cold joints.
- Pipe penetrations through concrete.
- Joints between pre-casted concrete elements like water tanks and manholes.
- Joints between floor slabs/walls and secant pile walls/slurry walls/sheet piles...

# SPETEC® BSTF

**METAL WIRE MESH FOR THE FIXATION OF SPETEC® BST300 IN CONCRETE.**



## DESCRIPTION

SPETEC® BSTF is a galvanised steel wire mesh for the installation of SPETEC® BST300.

## ADVANTAGES

- Easy to install.
- Good fixation of the SPETEC® BST300 , especially in vertical and over-head position.

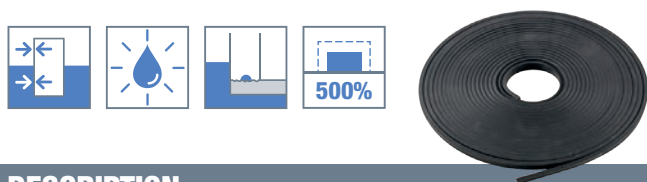
## FIELD OF APPLICATION

For the fixation of water swellable sealing strips in concrete construction joints or reinforced concrete construction.



# SPETEC® SST500

**HYDROPHILIC SYNTHETIC WATERPROOFING STRIP FOR SEALING JOINTS.**



## DESCRIPTION

SPETEC® SST500 is a black hydrophilic synthetic waterproofing strip of 20 x 5 mm and 20 x 10 mm and is available in lengths of 10 meter. It is simply fastened onto an existing joint. In contact with water and in confined conditions the strip will swell and stop the water infiltration. SPETEC® SST500 remains consistent in its performance throughout its life cycle and the flexibility allows it to fill voids and cracks in the immediate surrounding area.

## ADVANTAGES

- Ecologically friendly.
- Good impact resistance.
- Permanently active system "wet/dry cycles".
- Easy to install, no special tools required.
- Swells more than 500% when in contact with water.
- Will not sag when correctly placed.
- Due to its flexibility and high swelling capacity, SPETEC® SST500 can absorb movements in the construction. (Attention, this strip is not suitable for waterproofing expansion joints.)
- Good chemical resistance.

## FIELD OF APPLICATION

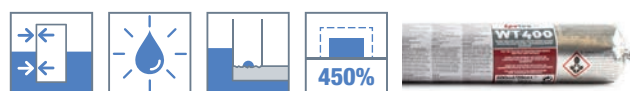
SPETEC® SST500 is used in:

- Construction joints in concrete.
- Cold joints between concrete precast elements
- Pipe penetrations through concrete.
- Joints between prefabricated pipe elements.
- Joints between pre-casted concrete elements like water tanks and manholes.
- Joints between floor slabs/walls and secant pile walls/slurry walls/sheet piles...
- Sealing vertical and horizontal construction joints.
- Sealing cold joints between concrete tunnel elements.



# SPETEC® WT400

**HYDRO-SWELLING SEALANT FOR WATERPROOFING CONSTRUCTION JOINTS IN CONCRETE.**



## DESCRIPTION

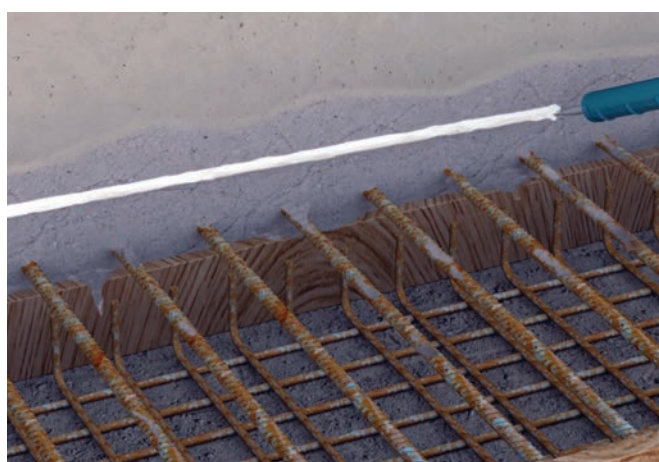
SPETEC® WT400 is a single component hydrophilic caulk designed to swell in the presence of water creating a water tight seal around pipe penetrations, cold joints, construction joints and joints between pre-cast segments. Can also be used as adhesive for SPETEC® BST300 and SPETEC® SST500.

## ADVANTAGES

- Single component.
- MDI based.
- Strong adhesion to concrete and steel even in humid conditions.
- High elongation.
- Remains elastic after curing.
- Solvent free.
- High expansion: 450%
- Can be applied under water.
- Non-sagging.

## FIELD OF APPLICATION

- Waterstop
- Tunnel segment joints
- Pipe penetrations
- Poured wall joints
- Cold joints
- Sheet pile joints
- Manhole joints
- Pre-cast segments





# SPETEC® PLUG

WATER-SWELLABLE PLUG TO SEAL OFF FORMWORK SPACERS



## DESCRIPTION

Plug made of a white semi hard plastic with a tip of swellable polymers. The ribbed structure of the plug provides a first barrier against water ingress while the swelling of the tip when in contact with water will provide as secondary barrier.

## ADVANTAGES

- Easy installation.
- No special tools required
- No after-treatment required
- Good overall chemical resistance

## FIELD OF APPLICATION

All formwork spacers made out of plastic, PVC or metal with an internal diameter of 22 mm

# SPETEC® ITS

INJECTION TUBE SYSTEM FOR THE WATERPROOFING OF CONSTRUCTION AND COLD JOINTS.



## DESCRIPTION

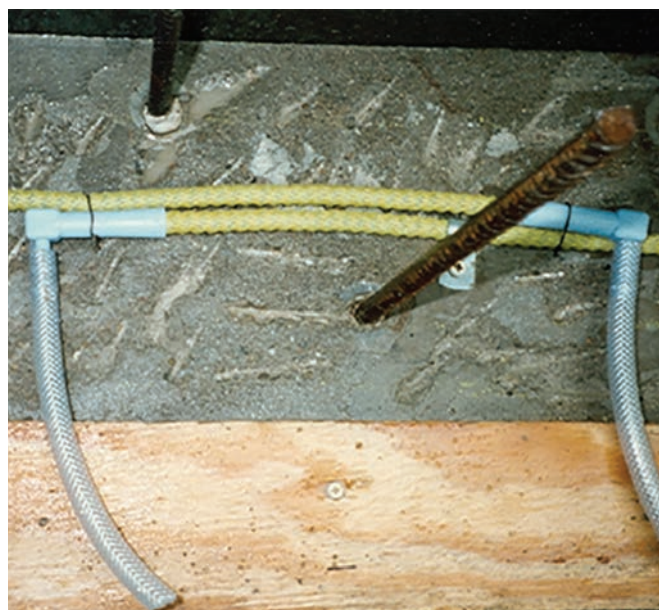
SPETEC® ITS is an injection tube system that allows injection of cold and construction joints via a pre-installed injection canal. SPETEC® ITS is placed in the joint during construction. It acts as a canal for the injection resin which will, when in contact with water, expand and seal the joint permanently.

## ADVANTAGES

- Easy to install
- No special tools required.
- Complete system, delivered with all necessary accessories.
- The hose can be adjusted to the correct length on site.
- Due to the metal spiral core the hose keeps its inner diameter when bended.
- Low pressure injection possible.
- Can be injected preventatively or when leakages actually occur.
- After injection the joint is permanently sealed.
- Injection is done continuously over the porous surface of the tube, not via points or slits resulting in a more even distribution of the resin in the joint.
- No leak, no injection necessary.
- There is no interruption of the construction activities when SPETEC® ITS is installed.
- Can be combined with other preventative waterproofing systems like swelling bars and PVC water stops.

## FIELD OF APPLICATION

- SPETEC® ITS is installed in construction joints in concrete, pipe penetrations and voids between secant piles walls and slabs, ...
- Joints between old cured concrete and fresh concrete to be poured.





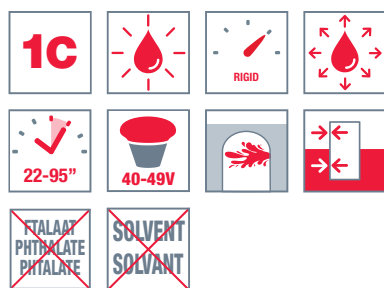
A construction worker wearing a white protective suit and a hard hat is shown from the side, leaning over a trench. They are pouring a thick, grey concrete mixture from a large, flexible white bag into a black plastic bucket. The bucket is placed on the ground within the trench. The background consists of a rough, uneven wall of earth or rock. The entire image is overlaid with a semi-transparent red filter.

# REMEDIAL WATERPROOFING



# SPETEC® STOP HF300 (HIGHFOAMER)

**FAST REACTING RIGID INJECTION RESIN WITH HIGH EXPANSION (HIGHFOAMER) FOR SEALING LARGE FLOW HIGH PRESSURE WATER LEAKS AND FOR FILLING GAPS AND VOIDS.**



## DESCRIPTION

One component, closed cell, hydrophobic, water reactive, solvent and phthalate free, low viscosity polyurethane injection resin for cut-off of large water leaks and void filling. In contact with water the SPETEC® STOP HF300 (Highfoamer) will react fast and expand drastically.

## ADVANTAGES

- Single component
- Different reaction times are possible by adjusting the percentage of SPETEC® Gen Acc accelerator. To get an even faster reaction, there is also a SPETEC® Gen Acc Fast accelerator available.
- Cured polyurethane is rigid and exhibits high strength and good chemical resistance. (contact our technical service department for more information)
- Cured polyurethane is harmless for the environment and resistant to biological attack.

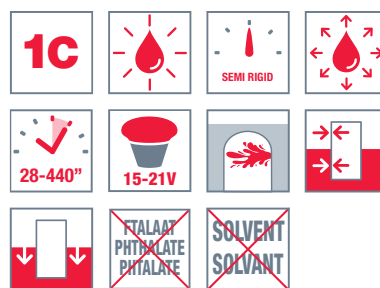
## FIELD OF APPLICATION

- Water cut-off of large flow and high pressure water leaks.
- Sealing foundations and sludge walls, sheet piles, secant pile walls.
- Stabilisation and water cut-off of large cracks, voids and gravel layers.
- Pre and post injections in mines, tunnels, pipe jacking, drill & blast and TBM applications.
- Injections in combination with cement-based grout.
- Crack and gravel nests injections in concrete structures.
- Water cut-off of sewer water leaks and sewer stabilisation.
- Injection of man holes.



# SPETEC® STOP H100

**SEMI RIGID INJECTION RESIN FOR SEALING LEAKING CRACKS AND JOINTS.**



## DESCRIPTION

One component, closed cell, hydrophobic, water reactive, solvent and phthalate free, low viscosity polyurethane injection resin for stabilisation and water cut-off of large water leaks. In contact with water the SPETEC® STOP H100 will expand and set as a permanent water seal inside the crack or joint.

## ADVANTAGES

- Single component system.
- Different reaction times are possible by adjusting the percentage of SPETEC® Gen Acc (accelerator). To get an even faster reaction, there is also a SPETEC® Gen Acc Fast accelerator available.
- Cured polyurethane exhibits high strength and good chemical resistance. (contact our Technical Service for more information)
- Cured polyurethane is harmless for the environment and resistant to biological attack.

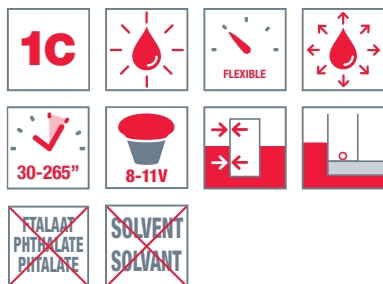
## FIELD OF APPLICATION

- Water cut-off of large flow and high pressure water leaks.
- Water cut-off of water leaks in foundations such as diaphragm walls, piling sheets and secant piles.
- Stabilisation and water cut-off of large cracks, voids and gravel layers.
- Pre and post injections in mines, tunnels, pipe jacking, drill & blast and TBM applications.
- Injections in combination with cement-based grout, "combi-grouting".
- Crack and gravel layer injections in concrete structures.
- Soil stabilisation and anchors in porous geology.
- Water cut-off of sewer water leaks and sewer stabilisation.
- Probe Grouting for below grade pipes.
- Manhole Injections.



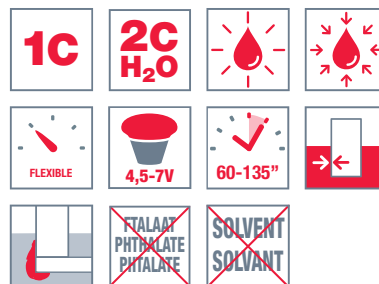
# SPETEC® SEAL F400

**LOW VISCOSOUS, FLEXIBLE INJECTION RESIN FOR SEALING LEAKING JOINTS AND CRACKS.**



# SPETEC® SEAL GT350

**LOW VISCOSITY, FLEXIBLE, HYDROPHILIC INJECTION RESIN FOR SEALING LEAKING CRACKS AND JOINTS.**



## DESCRIPTION

One component, closed cell, hydrophobic, water reactive, solvent and phthalate free, low viscosity polyurethane injection resin for stabilisation and water cut-off of large water leaks. In contact with water the SPETEC® SEAL F400 will expand and set as a permanent flexible water seal inside the crack or joint.

## ADVANTAGES

- One component
- Different reaction times are possible by adjusting the percentage of SPETEC® Gen Acc. To get an even faster reaction, there is also a SPETEC® Gen Acc Fast accelerator available.
- Cured polyurethane is flexible, shrink-free and exhibits good chemical resistance (contact our Technical Service for more information)
- Cured polyurethane is harmless for the environment and resistant to biological attacks.

## FIELD OF APPLICATION

- Shut off water leaks in concrete, brickwork and sewers where movement and settlement may occur
- Injecting very fine joints, cracks and microcracks < 0.5 mm
- Water cut-off of water leaks in foundations such as diaphragm walls, piling sheets and secant piles
- Sealing water-carrying cracks and joints in tunnel segments
- Curtain grouting behind tunnel, concrete, brickwork and sewer walls
- Injection of water cut-off membranes and liners in tunnels
- Injection of preventively placed injection tubes



## DESCRIPTION

MDI based hydrophilic, one-component, low viscosity, flexible, solvent and phthalate free, polyurethane injection resin for waterproofing. In contact with water the SPETEC® SEAL GT350 will expand and set as a permanent water seal inside the crack or joint.

## ADVANTAGES

- 1 Component hydrophilic PU resin, additional waterproofing due to post expansion.
- Fast reaction with immediate increase of viscosity.
- Reaction can be set faster with SPETEC® Gen Acc.
- Can be injected as 1 component or 2 component in combination with water, maximum amount of water = 200%.
- Foam factor 4,5-7V.
- Cured polyurethane is highly flexible, ideally suited for structures where a high degree of settlement and movement can occur.
- Cured polyurethane is harmless for the environment and resistant to biological attacks.

## FIELD OF APPLICATION

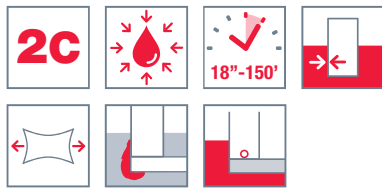
- Cut - off water leaks in concrete, brickwork and sewers where movement and settlement may occur.
- Water cut-off of water leaks in foundations such as diaphragm walls, piling sheets and secant piles.
- Sealing water-carrying cracks and joints in tunnel segments.
- Curtain grouting behind tunnel, concrete, brickwork and sewer walls.
- Injection of failing membranes and liners in tunnels and buildings.





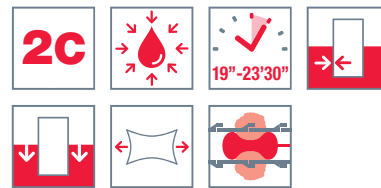
# SPETEC® SEAL AG100

**ULTRA LOW VISCOSITY ACRYLIC INJECTION RESIN MAINLY APPLIED FOR WATERPROOFING CRACKS, JOINTS AND FOR SCREEN INJECTIONS.**



# SPETEC® SEWER AG300

**FLEXIBLE, MEDIUM-LOW VISCOSITY, INJECTION RESIN FOR SEALING LEAKING JOINTS AND CRACKS.**



## DESCRIPTION

SPETEC® SEAL AG100 is a resin, based on Acrylic monomers. After injection, the resin gels in a few seconds to a few minutes based on the amount of activator/initiator added just before use. The final injected product is a soft and tacky crosslinked gel that provides a waterproofing course.

## ADVANTAGES

- Non-toxic for the environment.
- Not flammable.
- No acrylamide.
- Very low viscosity.
- Durable in wet and dry conditions.

## FIELD OF APPLICATION

### MAIN FIELDS OF APPLICATION

#### WITH WATER OR SPETEC® Reinforcing Agent

- Screen injections behind existing structures.
- Waterproofing - Low flow leaks:  
Underground structures in concrete and masonry.  
(ex. basements, underground parking spaces, ...).  
Cracks in concrete and rock formations.
- Filling and waterproofing gravel nests in concrete.
- Preventive waterproofing of structures with constant water pressure.  
(If treated during the dry period)
- Injection into very fine leaking cracks or joints.
- Injection of re-injectable injection hoses.

#### ONLY WITH SPETEC® Reinforcing Agent

- Waterproofing voids and joints (max 2 - 3 mm) of tunnel elements.
- Below grade expansion joints. (Below level of the groundwater table)

### OTHER FIELDS OF APPLICATION

#### WITH WATER OR SPETEC® Reinforcing Agent

- Sewer joint repair (only manual method)

#### ONLY WITH WATER

- Filling hollow spaces and gaps behind structures (If the soil around the gap is to loose, product flows into the soil)



## DESCRIPTION

SPETEC® SEWER AG300 is a resin, based on Acrylic monomers. After injection, the resin gels in a few seconds to a few minutes based on the amount of activator/initiator added just before use. The final injected product is a more brittle, durable and rather hard crosslinked gel.

## ADVANTAGES

- Non-toxic for the environment.
- Not flammable.
- No acrylamide.
- Very low viscosity.
- Durable in wet and dry conditions.

## FIELD OF APPLICATION

### MAIN FIELDS OF APPLICATION

#### WITH WATER OR SPETEC® Reinforcing Agent

- Sewer joint repair. (Manual)
- Soil conditioning, -stabilisation, -consolidation, coagulation.
- Stabilisation of moving structures.
- Borehole injections.
- Vibration demping.
- Repair of water leaks in structures with constant water pressure.  
(max. 4 to 5 times dilution by the water, fast setting times, max. 3 to 5 liter/min. injection)

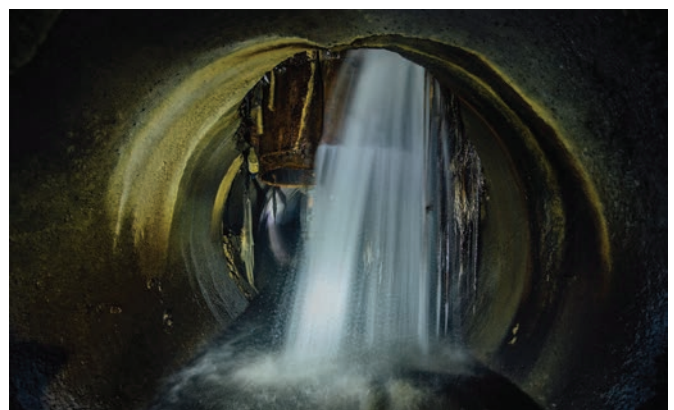
#### ONLY WITH WATER

- Sewer renovation with inflatable packer system (inaccessible sewers)
- Filling hollow spaces and gaps behind structures. (If the soil around the gap is to loose, product flows into the soil)
- Mixing with cement for waterproofing and consolidating structures and gaps. (Use correct ratio's for ideal mechanical resistance)

### OTHER FIELDS OF APPLICATION

#### WITH WATER OR SPETEC® Reinforcing Agent

- Screen injections behind existing structures.



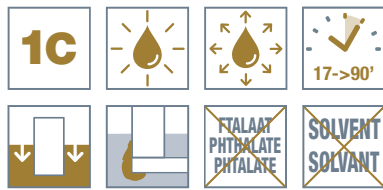


# **GEOTECH SOLUTIONS**



# SPETEC® SOIL H40

POLYURETHANE INJECTION RESIN FOR SOIL CONDITIONING.



## DESCRIPTION

SPETEC® SOIL H40 is a solvent and phthalate free, water reactive, hydrophobic, one-component low viscosity polyurethane injection resin designed for soil stabilisation.

## ADVANTAGES

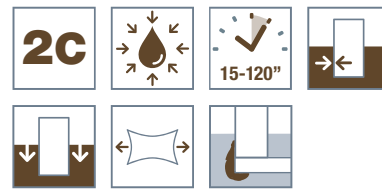
- One component.
- Very low viscosity.
- Different reaction times are possible by adjusting the percentage of SPETEC® Geo Acc accelerator.
- Injections in compact soil layers up to coefficient  $10^{-6}$  m/s are possible.
- Cured polyurethane chemically anchored with substrate exhibits high strength and good chemical resistance. (contact our Technical Service department for more information)
- Cured polyurethane is harmless for the environment and resistant to biological attacks.

## FIELD OF APPLICATION

- Soil and gravel layer stabilisation.
- Pre- and post-injections in mines, tunnels, pipe jacking, drill & blast and TBM applications.
- Injections in combination with cement and micro fine cement.
- Anchoring and micropiles.
- Stabilisation of quay walls, floor slabs, roads, slopes and sewers.
- Curtain grouting
- Damming of chemically contaminated soil.

# SPETEC® SOIL AG200

ULTRA LOW VISCOSITY ACRYLIC INJECTION RESIN MAINLY APPLIED FOR SOIL CONDITIONING AND SCREEN INJECTIONS



## DESCRIPTION

SPETEC® SOIL AG200 is a resin, based on Acrylic monomers. After injection, the resin gels in a few seconds to a few minutes based on the amount of activator/initiator added just before use. The final injected product is a soft and slightly sticky crosslinked gel which becomes more jelly the more water is added to the base acryl resin.

## ADVANTAGES

- Non-toxic for the environment.
- Not flammable.
- No acrylamide.
- Very low viscosity.
- Durable in wet and dry conditions.

## FIELD OF APPLICATION

### MAIN FIELDS OF APPLICATION

- Soil conditioning, -stabilisation, -coagulation.
- Screen injections behind existing structures.
- Filling hollow spaces and gaps behind structures.  
(If the soil around the gap is too loose, product flows into the soil)

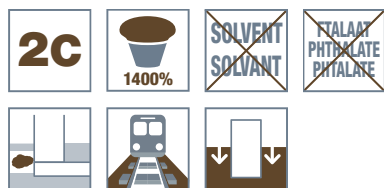
### OTHER FIELDS OF APPLICATIONS

- Filling and waterproofing gravel nests in concrete.
- Waterproofing of underground structures in concrete and masonry.  
(ex. basements, underground parking spaces, ...)
- Waterproofing cracks in rock formations.
- Injection of re-injectable injection hoses.
- Below grade expansion joints.



# SPETEC® SOIL N180

**2 COMPONENT POLYURETHANE INJECTION RESIN FOR STABILISATION APPLICATIONS AND VOID FILLING.**



## DESCRIPTION

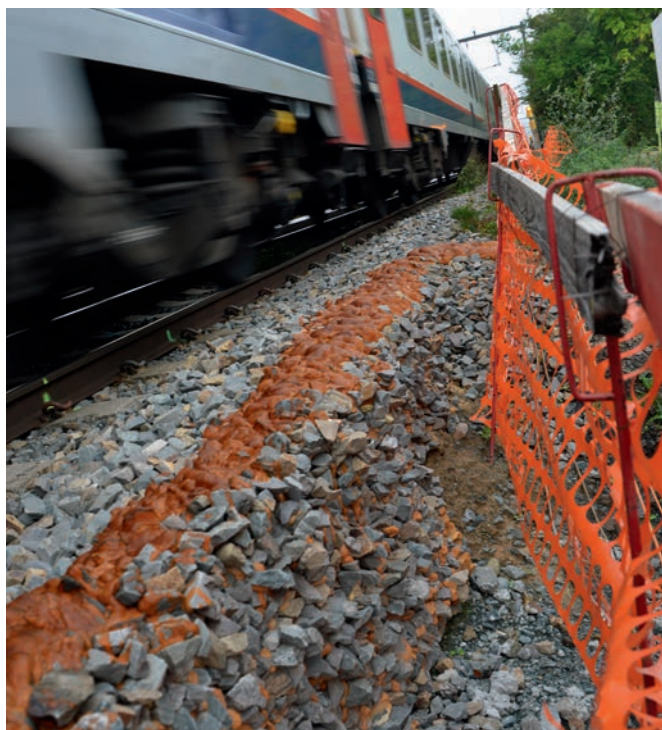
Medium viscous, 2 components, solvent and phthalate free, expansive, polyurethane resin developed for stabilizing railway ballast, for improving and stabilisation of various loose types of soil and filling voids.

## ADVANTAGES

- Excellent adhesion to all substrate types
- Hard foam with outstanding structure reinforcing properties
- High tensile strength
- Expansion up to 1400%
- SPETEC® SOIL N180 can be pumped and poured
- Cured polyurethane is shrink-free and exhibits good chemical resistance (contact our Technical Service department for more information)
- Cured polyurethane is functional between -40°C and +100°C
- Cured polyurethane is harmless for the environment and resistant to biological attacks.

## FIELD OF APPLICATION

- Railway ballast stabilisation (during excavation or tunneling of railway lines)
- Dike and slope stabilisation
- Securing anchors and foundation piles
- Restoration of load-bearing capacity below floors
- Foundation stabilisation
- Filling voids



# SPETEC® SOIL N450

**2 COMPONENT POLYURETHANE INJECTION RESIN FOR THE REDUCTION OF LARGE FLOW HIGH PRESSURE WATER LEAKS, STABILISATION APPLICATIONS AND VOID FILLING WHERE HIGH COMPRESSIVE STRENGTH IS REQUIRED.**



## DESCRIPTION

Medium viscous, 2 components, solvent and phthalate free, expansive, polyurethane resin developed for the reduction of large flow high pressure water leaks, for improving and stabilisation of various loose types of soil and filling voids where high compressive strength is required.

## ADVANTAGES

- Excellent adhesive strength to different substrates
- Outstanding structure reinforcing properties
- High compressive strength
- Fast reaction time
- Expansion up to 750%
- Cured polyurethane is shrink-free and exhibits good chemical resistance (contact our Technical Service for more information)
- Cured polyurethane is functional between -40°C and +100°C
- Cured polyurethane is harmless for the environment and resistant to biological attacks.

## FIELD OF APPLICATION

- Sealing large water leaks and cracks in mines, tunnels and underground foundations.
- Wet and dry foundation stabilisation.
- Sealing large cracks and voids where high compressive strengths are required.





A photograph of industrial equipment, possibly a water sprayer or pump, with a tank labeled '20'. The equipment is connected to various hoses and has a control panel with two gauges. It is situated on a plastic-covered floor next to a white bucket. The background shows a brick wall.

## EQUIPMENT & ACCESSORIES

# SPETEC® PACKERS & ACCESSORIES



MEASUREMENT	QUANTITY
13 x 115 mm Ø 6 mm	1 box of 200 pieces.



MEASUREMENT	QUANTITY
16 x 115 mm Ø 6 mm	1 box of 100 pieces.



MEASUREMENT	QUANTITY
17 x 115 mm Ø 8 mm	1 box of 100 pieces.



MEASUREMENT	QUANTITY
16 x 150 mm Ø 10 mm	1 box of 100 pieces.



MEASUREMENT	QUANTITY
14 x 80 mm	1 bag of 5 pieces.



	QUANTITY
Sliding coupling + Rotating coupling	2 bags of 5 pieces.



	QUANTITY
Flathead M8 + ball & spring for flathead M8	1 bag of 5 pieces.

# SPETEC® PUMP CLEANER

**ECOLOGICAL WASHING AGENT FOR POLYURETHANE INJECTION EQUIPMENT.**



## DESCRIPTION

SPETEC® PUMP CLEANER is a non-flammable solvent mixture for cleaning polyurethane grout pumps and equipment. SPETEC® PUMP CLEANER is composed of a mixture of organic solvents with high dissolving properties for liquid polyurethane products.

## ADVANTAGES

- Non-flammable.
- Contains no water.
- Ecological Friendly.

## FIELD OF APPLICATION

- Flushing out and cleaning pumps and lines used to inject polyurethane grouts.
- Cleaning of all tools that come in contact with Polyurethane resins.



## **SPETEC®**

**ALSO STANDS FOR**

- cement and bituminous based waterproofing
- products against rising damp
- concrete repair and renovation
- liquid waterproofing membranes
- bonding
- joint fillers
- glued-on reinforcement
- structural epoxy injections
- grouting
- epoxy liner for sewer renovation
- road surface repair

### **See also on the website:**

[www.resiplast.be](http://www.resiplast.be) and [www.cermix.com](http://www.cermix.com)  
or contact your SPETEC® representative.

# SPETEC® ONLINE

ALWAYS AT HAND, ON ANY DEVICE AND UP-TO-DATE IN MULTIPLE LANGUAGES.



- TDS Technical data sheets
- MSDS Safety sheets
- Product Catalogue

Find your product by product group, feature and / or application.

References

[www.spetec.com](http://www.spetec.com)

## PROJECT STEWARDSHIP MORE THAN JUST BUYING A PRODUCT

SPETEC® can fully accompany your project and inform you which are the right choices to optimize your project.

### SPETEC® REPRESENTATIVE

Your everyday contact

### SPETEC® ACADEMY

Training center Wommelgem  
Theory and Practice

### SPETEC® TECHNICAL SUPPORT

With the customer and on the jobsite









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#### **Resiplast nv/sa**

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