The company TKK Srpenica was founded in 1947, with the aim to rebuild and develop traditional way of obtaining and processing chalk in Soča valley. During its long and successful work, TKK Srpenica prove itself to be a specialist in the production of high quality chemical products used in building. Production programme involves the production of sealants (acrylic sealants, silicone sealants, MS, polysulphide and polyurethane sealants), polyurethane foam, adhesives, mortars and admixtures for concrete and mortars. Rich offer of products is enlarged with the production of technical sprays.

Main reason for success is foremost capable and motivated personnel. In the laboratories with modern equipment, engineers in cooperation with other specialist in building as final customers, thoroughly develop products. Continual development, putting the customer in the centre of business, conformability of products with strict European standards and conducting business according to ISO standards (9001 and 14001), are the essence of philosophy of TKK Srpenica.

**TEKAPUR**

**Polyurethane foam**

**PU - foam hand held for sealing pipes**  
For gluing and jointing concrete water pipes, water shafts and drain pipes.  
**Packaging:** 750 ml

**PU - foam fire retardant hand held and gun grade**  
For sealing, filing, insulating and installation where fire retardant materials are required.  
**Packaging:** 700 ml

**PU - foam gun grade**  
For sealing, filing, insulating and installation with PU foam guns. Because of precision application is less waste.  
**Packaging:** 750 ml

**PU - foam winter gun grade**  
For precision sealing, filling, insulating, mounting and installation at temperatures up to -10°C.  
**Packaging:** 750 ml

**PU - foam gun grade for roofing tiles**  
PU foam for adhering and fixing roofing tiles to roofing frames.  
**Packaging:** 750 ml

**PU - foam gun grade for bonding**  
For fixing, sealing and filing. It has good adhesion and low post expansion.  
**Packaging:** 750 ml

**PU - foam gun grade fast setting**  
For sealing, filing, insulating, mounting and installation where fast setting is required.  
**Packaging:** 750 ml

**PU - foam gun grade sound insulating**  
For sealing, filling, insulating, mounting and installation where sound insulation is required.  
**Packaging:** 750 ml

**PU - foam gun grade mega 65**  
For precision sealing, filling, insulating and mounting, 40% more PU foam than normal PU foam.  
**Packaging:** 750 ml

**PU - foam gun grade mini mega**  
For precision sealing, filling, insulating and mounting, 40% more PU foam than normal PU foam.  
**Packaging:** 500 ml

**PU - foam hand held for sealing pipes**  
For gluing and jointing concrete water pipes, water shafts and drain pipes.  
**Packaging:** 750 ml

**PU - foam winter hand held**  
For sealing, filing, insulating and installation at temperatures up to -10°C.  
**Packaging:** 750 ml

**PU - foam hand held multiposition**  
For easy and precise sealing, insulation, filing and setting on places which are hard to reach. Particularly useful in situations where a normal can, turned upside down, would obstruct precise application (for gaps under the ceiling).  
**Packaging:** 600 ml

**PU - foam plus**  
For sealing, filing, insulating, fixing, installing and mounting. It has 30% greater output.  
**Packaging:** 750 ml

**PU - foam gun grade for roofing tiles**  
PU foam for adhering and fixing roofing tiles to roofing frames.  
**Packaging:** 750 ml

**PU - foam gun grade for bonding**  
For fixing, sealing and filing. It has good adhesion and low post expansion.  
**Packaging:** 750 ml

**PU - foam gun grade fast setting**  
For sealing, filing, insulating, mounting and installation where fast setting is required.  
**Packaging:** 750 ml
**Acetat profi**
For installation of glass, copelit glass and aluminium, and for sealing ceramics.
*Base*: acetic acid silicone
*Packaging*: 300 ml cartridge, 600 ml sausage

**Acetat**
For sealing joints between glass, aluminium and ceramics subjected to modest stresses.
*Base*: acetic acid silicone
*Packaging*: 280 ml cartridge, 600 ml sausage

**Sanitar acetat**
For sealing ceramics and aluminium in damp areas.
*Base*: acetic acid silicone
*Packaging*: 300 ml cartridge, 60 ml tube

**300°C acetat**
For sealing of joints which are exposed to high temperatures.
*Base*: acetic acid silicone
*Packaging*: 300 ml cartridge, 60 ml tube

**Neutral profi**
For installation of glass in wood, aluminium and PVC frames and sealing expansion joints.
*Base*: neutral oxim silicone
*Packaging*: 300 ml cartridge, 600 ml sausage, 60 ml tube

**Neutral**
For sealing balconies, terraces, garages, cars, boats and trailer homes.
*Base*: neutral oxim silicone
*Packaging*: 280 ml cartridge, 600 ml sausage

**Sanitar neutral**
For sealing joints between various materials in damp areas.
*Base*: neutral oxim silicone
*Packaging*: 300 ml cartridge

**300°C neutral**
For sealing various materials which are exposed to high temperatures.
*Base*: neutral oxim silicone
*Packaging*: 300 ml cartridge

**Alkoxsi neutral**
For installing glass into wooden, aluminium or PVC frames.

**Base**: neutral alkoxsi silicone
**Packaging**: 300 ml cartridge, 300 ml, 400 ml and 600 ml sausage

**Firestop**
For sealing joints to control the spread of fire, smoke and toxic gases, joints around firedoors, pipe, cable and channel entries through walls and floors.
*Base*: neutral oxim silicone
*Packaging*: 300 ml cartridge

**2K pourable**
Pouring compound for making simple reliefs and producing simple forms and stuccos.
*Base*: polycondensate two - part silicone
*Packaging*: 3,09 kg and 20,9 kg pail

**2K Z 010**
For making reliefs and producing complex forms with undercuts.
*Base*: polycondensate two - part silicone
*Packaging*: 5,25 kg and 21 kg pail

**T**
For the production of heat insulating glass where there is a lot of UV stress. It has excellent adhesion to various form of glass, aluminium, ceramics, wood, PVC. It is resistant to various weather conditions and chemicals.
*Base*: neutral oximic silicone
*Packaging*: 300 ml, 400 ml and 600 ml sausage, 20 kg and 25 kg buckets

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**Acrylic sealant profi**
For sealing porous materials. For joints between window frames, doors, plaster tiles and concrete elements. For the repair of small cracks in walls.
*Base*: acrylic dispersion
*Packaging*: 300 ml cartridge, 600 ml sausage

**Acrylic sealant**
For sealing porous materials (concrete, wood, ceramic tiles, plaster tiles,...). For reparring small cracks in walls. It can be painted, does not contain solvents and it can be used for sealing on damp surfaces.
*Base*: acrylic dispersion
*Packaging*: 300 ml cartridge, 600 ml sausage

**For parquet**
For finishing works in the parkquet laying trade. It is also suitable for laminates, wooden flooring and cork. It can be sanded, painted and it is resistant to atmospheric conditions and ageing.
*Base*: acrylic dispersion
*Packaging*: 300 ml cartridge

**Bitumen**
For repairs of cracks, holes, fractures on roofs and between old membranes. For sealing cracks, valleys and joints between concrete, wall, plaster and sheet metal (cooper, zinc, aluminium). Suitable for sealing chimney covers.
*Base*: bitumen with solvents
*Packaging*: 300 ml cartridge

**Waterproof sealant**
For repairing leakages, crack filling and sealing in any weather. For sealing dry, wet and even greasy surfaces. It is mould resistant and can be painted.
*Base*: synthetic rubber with solvents
*Packaging*: 300 ml cartridge

**Waterproof coating**
For repairing leakages, filling cracks and is also used as a protective coating. For dry, wet and even greasy surfaces. It can be painted.
*Base*: modified rubber reinforced
*Packaging*: 11 can

**Aquakit**
For repairing leakages in water piping, tanks, central heating,... For various repairs under water in swimming pools, aquariums. It can be drilled, sawed and sanded. It can be painted.
*Base*: epoksi - mercapto
*Packaging*: 57 g blister

**Tekastrip**
Tekastrip is a plastic, adhesive multi - use tape fabricated on the basis of synthetic rubber, used as sealing or spacing material.
*Packaging*: reels 20 x 2 x 3 and reels of 50 m in length
**Construction adhesive BT**
For gluing porous construction materials and styrofoam. It has quick adhesion for wood, concrete, ceramics, stone, styrofoam and PVC. Does not contain solvents. It is usable on dump materials.

**Packaging:** 300 ml cartridge, 60 ml tube

**Construction adhesive ST**
Universal adhesive for gluing all types of construction materials except styrofoam. For gluing decorative panels, wooden tiles, stair edges, floor and wall tiles, metallic parts,...

**Packaging:** 300 ml cartridge

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**PU universal adhesive**
For gluing wooden parts where quick hardening is required (150 kg / cm²). Suitable for gluing wooden elements onto porous and non porous materials having carrying functions.

**Packaging:** 310 ml cartridge

**For mirrors**
For adhesion of mirrors to various surfaces (wood, ceramics, clinker, brick, glazed tiles,...).

**Packaging:** 300 ml cartridge

**For aquarium**
For the construction of aquarium and for sealing larger glass constructions. Also for sealing ceramics and aluminium.

**Packaging:** 300 ml cartridge

**For marble**
For sealing marble, neutral stone and granite. Ideal for sealing neutral stone facade. It does not leave stains on marble or neutral stone and it is mould resistant in damp places.

**Packaging:** 300 ml cartridge

**Multi use**
All types of household sealing and gluing. Replaces mechanical fixing and other adhesives. For sealing in toilets and other damp places.

**Packaging:** 290 ml cartridge, 60 ml tube

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**Super MS transparent**
For gluing and sealing where sealant or glue shouldn’t be seen. Very suitable for gluing glass on glass.

**Packaging:** 290 ml cartridge

**MS marine deck bonding**
For all types of bonding on deck. Resistant on sea water and UV. Environment friendly and can be painted.

**Packaging:** 290 ml cartridge

**For bonding swelling waterstop**
For bonding swelling waterstop on standard building materials, such as concrete, metal and plastics (PVC). It has good adhesion on dry, wet and rough surfaces.

**Packaging:** 290 ml cartridge

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**Polyurethane sealants and sealants based on MS polymers**

**PU 15 polyurethane**
For dilatation joints in construction or for sealing window frames. Especially suitable for places, where there is a lot of dilatation and stress. It can be painted and it is resistant to all weather conditions and UV.

**Packaging:** 310 ml cartridge and 600 ml sausage

**MS 15 hybrid MS polymer**
For dilatation joints in construction, on outer walls, in green - houses or for sealing window frames. It is environment friendly. It can be painted. It is resistant to various atmospheric conditions, aging and also UV.

**Packaging:** 290 ml cartridge and 600 ml sausage

**MS 40 hybrid MS polymer**
For gluing constructions under vibrations. For sealing joints in vacuum systems, aluminium constructions, cisterns, silos. It is environment friendly and it can be painted. Resistant to atmospheric conditions, aging and UV resistant.

**Packaging:** 290 ml cartridge and 600 ml sausage

**MS 55 hybrid MS polymer**
For excellent adhesion and very strong bond on the most building materials, metals and plastics. It has good extrudability even at low temperatures, excellent mechanical properties and high hardness. It is environment friendly and resistant to ageing and sunlight.

**Packaging:** 290 ml cartridge and 600 ml sausage

**MS marine deck caulking hybrid MS polymer**
For waterproof sealing of seams and teak wood decks of shipbuilding. It is resistant to sea water, UV and all weather conditions. It has excellent adhesion to most materials: wood, metals, aluminium, steel, concrete, ceramics, rubber, PVC, glass.

**Packaging:** 290 ml cartridge and 600 ml sausage
Multipurpose grease
Mineral oil based multipurpose grease for elimination of friction between mechanical moveable parts and sliding surfaces like hinges, latches, engine areas and bearings. It is water repellent and provides excellent protection and long lasting lubricating quality.
Packaging: 400 ml aerosol

Multipurpose adhesive
Neoprene adhesive for professional and do-it-yourself use on different surfaces like metal, plastics, wood, foam, glass, paper

Spray paint remover
For removing any type of paint from metal or wood surfaces. It is very effective and can be used also on vertical surfaces.
Packaging: 400 ml aerosol

Welding antiadhesive
For cleaning and protection of product for the welding process. It protects tools and welding elements from sticking of the welding splitters without affecting the weld itself. Allows further varnishing, galvanizing or chroming.
Packaging: 400 ml aerosol

Marking spray
For making lines on a variety of surfaces. It can be used indoors and outdoors, for horizontal signalisation, for parking lots, for indication of danger zones and for limiting working areas.
Packaging: 400 ml aerosol

Releasing agent
For releasing of nuts, bolts, joints threads, hinges and all other mechanical parts affected by rust and oxidation. Protects metals against corrosion and repels moisture. Leaves long lasting, waterproof film.
Packaging: 400 ml aerosol

Zinc 98%
Protective coating for metals that gives an extremely tough and long lasting metal coating that can be painted or left as a final protection and protects metal surfaces from oxidation.
Packaging: 400 ml aerosol

Light zinc spray
Protective coating for metals. Makes metal surfaces resistant to weathering. It is ideal for retouching and for finishing and repairing gates, railings, gutters and all metal parts that require protection.
Packaging: 400 ml aerosol

MF 101
Cleans grease and grime, removes adhesive residues, protects electrical systems by replacing the moisture, lubricates and protects metal surfaces from moisture and corrosion.
Packaging: 400 ml aerosol

Silicone spray
Grease free lubricant, protective and parting agent as well as conditioner for plastics. Suitable for plastics, wood, rubber and metals. Forms a clean non-curing lubricated film and protects from oxidation and corrosion.
Packaging: 400 ml aerosol

TKASOL
Technical aerosols

Polysulphide sealants

KVZ polysulphide polymer
For sealing joints between various building materials subjected to larger dilatation.
Packaging: cartridge 450 ml; 0.6 kg; can: 2.5 l; 4 kg

KOS polysulphide polymer
For sealing joints subjected to greater chemical stress.
Packaging: cartridge 450 ml; 0.6 kg; can: 2.5 l; 4 kg

TM polysulphide polymer
For the construction of insulating glass.
Packaging: cartridge 450 ml; 0.6 kg; can: 2.5 l; 4 kg; 203.5 l barrels

Butmelt polyisobuthylene
For primary sealing of heat insulation glass.
Packaging: reel 7 kg; 2.8 kg; 1.3 kg; 1 kg

CLEANERS

Tekapur cleaner
Cleaner for fresh polyurethane foam, useful also for removing fats, oils, tar, waxes, glue residue and fresh sealants. It is used also for cleaning guns for polyurethane foam.
Packaging: 500 ml aerosol

Tekasan
Liquid cleaner for mildew removal in damp places and as a disinfectant in toilets.
Packaging: 500 ml plastic container

Tekafin
Cleaner for cleaning the tools used for the application of sealants.
Packaging: 1 l, 5 l tin

Apursil
Universal cleaner for home use (stains on carpet, remains of stickers and various adhesives). Also for cleaning hardened silicone and polyurethane foam.
Packaging: 150 ml aerosol

Tekapursil S
Cleaner used for the removal of hardened silicone. It also removes mould from old joint gaps.
Packaging: 110 ml tube
Silver line

PU foam guns

PU - foam hand held
For sealing, filing, insulating and installation.
Packaging: 650 ml

Tekasil univerzal
For sealing joints between glass, aluminium and ceramics subjected to modest stresses.
Base: acetic acid silicone
Packaging: 280 ml cartridge

Tekadom univerzal
For sealing porous materials. For repairing small cracks in walls. It can be painted, does not contain solvents and it can be used for sealing on damp surfaces.
Base: acrylic dispersion
Packaging: 280 ml cartridge

Sealant guns

Other products for building industry

CEMENTOL
Admixtures for concrete, mortar and grout
Set accelerating and hardening accelerating admixtures
Plasticizing and superplasticizing admixtures
Set retarding admixtures
Air entraining admixtures
Water resisting admixtures
Water retaining admixtures
Admixtures for injection grouts
Admixtures for gypsum
Additives for cement

MORTARS
Special dry mortars
Adhesives for tiles
Self - leveling compound

WATER - REPELLENT AGENTS AND OTHER PROTECTIVE COATINGS
Polysulphide sealants

Polyurethane foam

Silicone sealants

Adhesives

Acrylic sealants

Polyurethane sealants and sealants based on MS polymers

Technical aerosols

The real friend of all professionals