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SEALANTS, ADHESIVES & CHEMICALS

AEROSOL ADHESIVES

"AEROSOL GLUE" FOR TEXTILE

T R I S

- FOR UPHOLSTERY AND LINING-UP OF THE PASSENGER COMPARTMENT
- FOR FURNITURE PRODUCTION
- FOR ALL TYPES OF TEXTILES
- FOR FOAM RUBBER AND FOAM RUBBER COATINGS
- FOR CARPET FLOORING AND CARPET FLOORING PLATES

PRODUCT DESCRIPTION

S-Tet is rubber-based aerosol glue. Aerosol glue sticks together foam rubber, fabric, wood, foam rubber, felted fabric and etc. in any combination quickly and reliably. The glue dries quickly, allowing you to stick pieces together in 10-15 minutes after application. It leaves a durable frost-resistant elastic glued seam, absolutely odorless. It has excellent adhesion to various materials. High initial strength.

TECHNICAL DATA

Base	artificial rubber, resins
Color	Light yellow
Surface skinning	2-5 minutes
Drying period	5-30 minutes (depending on the glue film)
Full seal strength	24 hours 500 ml – 45 l. m. and more, 210 ml – 27 l. m.
Output (linear meter)	Flexible
Tensile strength	Foam plastic
Sticking property (adhesion):	Fabric
	Wood
	Foam rubber
	Felted fabric
	Carpet flooring



STORAGE

Glue should be stored in a dry place at a temperature of -15°C to $+35^{\circ}\text{C}$. A shelf life is 18 months.

PRECAUTIONS

- Harmful if inhaled.
- Combustible.
- Keep away from children.
- Keep away from sources of fire. Do not smoke when working with glue. Avoid contact with skin and eyes.
- Use in well-ventilated areas.
- Use protective gloves when working with glue. Improper use results in inhalation of glue vapors, which is dangerous for health.
- The cylinder is under pressure. Do not store in direct sunlight or at temperatures above $+50^{\circ}\text{C}$
- Do not pierce or throw the cylinder into the fire after use. Do not direct the glue jet to fire or hot surfaces.
- Attention! If swallowed, seek medical attention immediately! Swallowing can lead to injury or death.

INSTRUCTION FOR USE

Shake the cylinder thoroughly for 1 minute before use. Apply a thin coat of the glue on surfaces previously cleaned of dust and dirt. It is enough to apply on one of surfaces. Hold the cylinder 10-20 cm away from the surface to be coated with the glue. Apply the glue to one surface, leave the material with the glue applied for 2-5 minutes, and then press it to the other surface.

Drying time is 5-30 minutes (depending on the glue film). Full seal strength will be achieved after 24 hours. Flow rate: 500 ml – 45 linear meter ($7,2 \text{ m}^2$), 210 ml – 27 meter ($3,5 \text{ m}^2$). Apply at a temperature of $+5^{\circ}\text{C}$ to $+30^{\circ}\text{C}$. Before you begin, it is recommended to keep the cylinder at a temperature of $+18^{\circ}\text{C}$ to $+25^{\circ}\text{C}$ for at least 10 hours.

To prevent glue hardening in the sprayer after the end of the work, it is necessary to turn the cylinder upside-down, press the sprayer to force out the glue residue.

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AEROSOL ADHESIVES

"AEROSOL GLUE" FOR PLASTIC

T R I S

- FOR ALL TYPES OF PLASTIC AND PVC
- FOR INSTALLATION OF WINDOW JAMBS
- FOR INSTALLATION OF DECORATIVE ANGLES
- FOR CEILING TILES AND FLOOR MOULDINGS
- FOR LIGHT IMMEDIATE DOMESTIC WORKS

PRODUCT DESCRIPTION

S-Tet is a rubber-based aerosol glue. Aerosol glue sticks together plastic, ceiling tiles and floor mouldings, reveals, plastic angles quickly and reliable. The glue dries quickly, allowing you to stick pieces together in 5-10 minutes after application. It leaves a durable frost-resistant elastic glued seam. It's irreplaceable when installing window jambs, plastic angles, etc., an excellent replacement for construction silicone.

TECHNICAL DATA

Base	Blended polymers of polyvinyl acetate	
Color	transparent	
Surface skinning	2-5 minutes	
Drying period	5-30 minutes (depending on the glue film)	
Full seal strength	24 hours	
Output (linear meter)	500 ml – 45 l.m. and more, 210 ml – 27 l.m.	
Tensile strength	Flexible	
Sticking property (adhesion):	wood	cork
	plastic	leatherette
	PVC	ceramics
	paper polystyrol	glass



STORAGE

Glue should be stored in a dry place at a temperature of -15°C to +35°C . Shelf life is 18 months.

PRECAUTIONS

- Harmful if inhaled.
- Combustible.
- Keep away from children.
- Keep away from sources of fire.
- Do not smoke when working with glue.
- Avoid contact with skin and eyes.
- Use in well-ventilated areas.
- Use protective gloves when working with glue. Improper use results in inhalation of glue vapors, which is dangerous for health.
- The cylinder is under pressure. Do not store in direct sunlight or at temperatures above +50°C
- Do not pierce or throw the cylinder into the fire after use. Do not direct the glue jet to fire or hot surfaces.
- Attention! If swallowed, seek medical attention immediately! Swallowing can lead to injury or death.

INSTRUCTION FOR USE

Shake the cylinder thoroughly for 1 minute before use. Apply a thin coat of the glue on surfaces previously cleaned of dust and dirt. It's enough to apply the glue to one surface, leave the material with the glue applied for 2-5 minutes, then press it to the other surface.

Drying time is 5-30 minutes (depending on the glue film). Full seal strength will be achieved after 24 hours. Flow rate: 45-95 linear meters of the glue. Apply at a temperature of +5°C to +30°C . Before you begin, it is recommended to keep the cylinder at a temperature of +18°C to +25°C for at least 10 hours.

To prevent glue hardening in the sprayer after the end of the work, it is necessary to turn the cylinder upside-down, press the sprayer to force out the glue residue.



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SEALANTS, ADHESIVES & CHEMICALS

AEROSOL ADHESIVES

"LIQUID NAILS" SPRAY ADHESIVE

T R I S

PRODUCT DESCRIPTION

Glue S-Tet for crown moldings and ceiling panels is perfect for construction and repair work performed on different kinds of surface. The glue can be used for paraget, concrete, wood, plywood, MDF, as well as over plastered surfaces. The glue has high strength. The glue is easy to apply on the surface with the help of a nose.

TECHNICAL DATA

Base	copolymers of vinyl acetate
Color	transparent
Skinning	2-5 min*
Drying period	5-10 min (depends on a layer)
Full strength	24 hours*
Yield (running metre)	500 ml – 45-95 r.m.
Longitudinal strength	flexible
Adherence:	ceiling panels moldings



STORAGE

Store the glue in a dry place at an ambient temperature of -15°C to +35°C. Shelf life is 18 months.

SAFETY MEASURES

- Do not inhale
- Flammable
- Keep away from children
- Keep away from open flame and heat
- Avoid skin and eye contact
- Use only in well-ventilated areas
- Wear gloves when using
- Improper use may cause vapor inhalation, which is dangerous for health
- The cylinder is under pressure! Protect from direct sunlight and above 50°C.
- Do not pierce and throw into fire after use.
- Do not spray the glue into fire or hot surfaces
- Attention! If swallowed, seek medical attention immediately. It may cause serious injury or death.

APPLICATION INSTRUCTIONS

Shake the cylinder thoroughly for 1 min before use. Apply a thin layer of glue to surfaces free of dust and dirt. It is sufficient to apply glue into one surface, Let it dry for 2-5 min and press to another surface.

Primary drying is 5-10 min, Correction period is 20-30 min (depending on a layer). complete transparency is achieved after 24 h. The consumption rate of the glue is 45-95 r.m. Apply at the temperature of +5°C to +30°C. Keep the cylinder at the temperature of +18°C to +25°C for not less than 10 h before use.

HANDY ADAPTER, NO SPECIAL GUN NEEDED

GOOD ADHESION TO MOST SURFACES

CONSUMPTION RATE UP TO 95 R.M.

To prevent the glue from setting in the diffuser after the work, turn the cylinder over, press the diffuser, let the glue waste out.

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AEROSOL ADHESIVES

"UNIVERSAL" SPRAY ADHESIVE

T R I S

PRODUCT DESCRIPTION

S-Tet - rubber-based spray adhesive. Spray adhesive fast and firmly glues paper, cardboard, canvas, tile, stone and etc. The adhesive is quickdrying, enabling the adhesion in 5 - 10 minutes after application. It forms a firm and frostproof flexible adhesive line, absolutely odorless. It is indispensable in printing for book production, pictures and etc. Perfect for posting of notices.

TECHNICAL DATA

Base	polyvinyl acetate copolymers
Color	transparent
Skinning	2-5 min*
Drying period	20-30 minutes (depending on a layer)
Full strength	24 hours*
Efficiency (running meters)	500 ml- from 45 r.m., 210 ml- 27 r.m., 75 ml- 6 r.m.
Tensile strength	flexible
Adherence:	wood, polystyrene, MDF, foam plastic, glass, concrete, veneer sheet, ceramics, stone, cardboard, PVC, tile, plywood, linoleum, imitation leather, textile, metal, paper, felt, plastic, cork



STORAGE

Keep in a dry place at temperatures between -15.°C and +35°C.
Shelf life is 18 months.

SAFETY MEASURES

- Very toxic for inhalation.
- Flammable
- Keep away from children
- Keep away from sources of flame
- No smoking when working with the adhesive
- Avoid contact with skin and eyes
- Use in a well-ventilated areas
- Use gloves when working with the adhesive
- Improper use may cause vapor inhalation, which is hazardous to health
- Can is under pressure
- Store out of direct sunlight and at the temperature above +50°C
- Do not puncture and incinerate the can after using.
- Do not use the adhesive spray near fire or incandescent materials.
- Attention! If ingested, obtain medical attention without delay!
Internal use may lead to severe injury or death.

APPLICATION INSTRUCTIONS

Shake the can vigorously for a minimum of 1 minute. Apply adhesive in a thin layer to surfaces previously cleaned from dust and grease. It is enough to apply adhesive to any surface. Keep the can at 10-20 cm from the applied surface. Apply the adhesive to anyone surface, hold off the material with the adhesive for 2-5 minutes, press to the other surface.

Drying period is 20-30 minutes (depending on a layer). Full strength will be in 24 hours. Consumption rate: 500 ml-45 r.m. of adhesive (7.2 m²), 210 ml- 27 r.m. (3.5 m²), 75 ml- 6 r.m. Use at the temperatures between +5 °C and + 30°C. It's recommended to keep the can at the temperatures between +18°C and +25°C before use at least 10 hours.

**FOR ALL MATERIALS;
SCRAP BOOKING AND CHILDREN'S HANDICRAFT;
POSTING OF NOTICES;
PRINTING AND DESIGN STUDIOS.**

After finishing works, it's required to turn the can upside down and press the sprayer to obtain delivery of remains of adhesive, to prevent from adhesive hardening in the sprayer.



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SEALANTS, ADHESIVES & CHEMICALS

AEROSOL ADHESIVES

"AEROSOL GLUE" FOR WOOD

T R I S

- For upholstery and lining-up of the passenger compartment
- For furniture production
- For all types of textiles
- For foam rubber and foam rubber coatings
- For carpet flooring and carpet flooring plates

PRODUCT DESCRIPTION

S-Tet is polyurethane-based aerosol glue. Aerosol glue sticks together wood, veneer, plywood, wood-chip board, wood-fiber board, MDF plates quickly and reliable. It can be used as a binder for rubber, marble chips, and metal particles. It leaves a durable frost-resistant rigid glued seam.

TECHNICAL DATA

Base	Polyurethane pre polymer
Color	Light yellow
Surface skinning	30-60 minutes*
Drying period	8-24 minutes (depending on the glue film)
Full seal strength	36 hours*
Output (linear meter)	500 ml – 45-95 l. m.
Tensile strength	rigid
Adherence:	wood
	veneer
	plywood
	wood-chip board
	wood-fiber board
	MDF plates



STORAGE

glue should be stored in a dry place at a temperature of -15°C to +35°C . A shelf life is 18 months.

PRECAUTIONS

harmful if inhaled. Combustible. Keep away from children. Keep away from sources of fire. Do not smoke when working with glue. Avoid contact with skin and eyes.

Use in well-ventilated areas. Use protective gloves when working with glue. Improper use results in inhalation of glue vapors, which is dangerous for health. The cylinder is under pressure.

Do not store in direct sunlight or at temperatures above + 50°C
Do not pierce or throw the cylinder into the fire after use. Do not direct the glue jet to fire or hot surfaces.

Attention! If swallowed, seek medical attention immediately!
Swallowing can lead to injury or death.

INSTRUCTIONS FOR USE

Shake the cylinder thoroughly for 1 minute before use. Apply a thin coat of the glue on surfaces previously cleaned of dust and dirt. For maximum firm gluing, it's necessary to apply glue on both surfaces, leave the material with the glue applied for 8-15 minutes*, then press it to the other surface.

Drying time is 8 up to 24 hours (depending on the glue film and air humidity). Full seal strength will be achieved after 24 hours. Flow rate: 500 ml -45 linear meter (7,2 m²), 210 ml- 27 meter (3.5 m²).

Apply at a temperature of +5°C to +30°C . Before you begin, it is recommended to keep the cylinder at a temperature of + 18°C to +25°C for at least 10 hours.

To prevent glue hardening in the sprayer after the end of the work, it is necessary to turn the cylinder upside-down, press the sprayer to force out the glue residue.

In case the glue is not in operation for a long time, the valve shall be washed through with acetone. The recommendations contained in this data sheet are the result of our experiments and our experience.

Due to the variety of materials and applications beyond our control, we do not accept responsibility for the results obtained.

A preliminary test is recommended in each case.

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