



Product catalogue

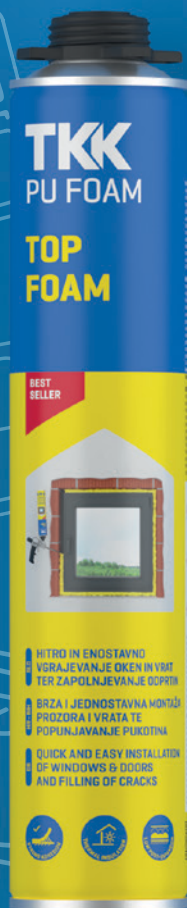
POLYURETHANE FOAMS

TKK

COLOURS

SIMPLIFY
CHOICE.

TKK MAKE
IT
EASIER



TKK PU FOAM

FILLING AND MOUNTING FOAMS

One-component polyurethane foams for filling, insulating, and installing windows and doors and for installing various fixtures.

- Easy filling and installation.
- They ensure a strong bond.
- They quickly fill openings and seal joints.
- Excellent grip on most building materials.
- For outdoor and indoor use.



TKK PU FIX

POLYURETHANE ADHESIVES

One-component, low-expanding polyurethane adhesives for bonding and fixing various building materials.

- Easy bonding.
- Low expansion.
- Rapid curing and completion of works.
- Good and strong hold.
- For outdoor and indoor use.

HAND OR GUN GRADE?

HAND HELD

One-component polyurethane foam/adhesive is used with the help of a mounting adapter.

Characteristics

- It hardens with air humidity. Moisturising with water is recommended for better grip and faster hardening.
- Hardening time is 1.5 – 5 hours (depending on temperature and humidity), 5 – 10 minutes after application, it is no longer sticky to the touch.
- Once hardened, the foam/adhesive ensures a strong joint and excellent insulation.
- It is resistant to ageing.
- After completing the work, it is necessary to protect the hardened foam/adhesive from UV light.
- It adheres well to all construction materials, including wood, concrete, foam concrete, brick, metal, and aluminium.
- Application temperature: min. +5 °C surface, 20-25 °C can



GUN GRADE

One-component low-expansion polyurethane foam/adhesive is used with the help of a mounting gun.

Characteristics

- Precise foam dosage and fast hardening enables a faster completion of finishing works and economical consumption.
- No leaking or dripping from the gun nozzle, so less cleaning is needed.
- It hardens with air humidity. Moisturising with water is recommended for better grip and faster hardening.
- Hardening time is 1.5 – 5 hours (depending on temperature and humidity), 5 – 10 minutes after application, it is no longer sticky to the touch.
- Once hardened, the foam/adhesive ensures a strong joint and excellent insulation.
- It is resistant to ageing.
- After completing the work, it is necessary to protect the hardened foam/adhesive from UV light.
- It adheres well to all construction materials, including wood, concrete, foam concrete, brick, metal, and aluminium.
- Application temperature: min. +5 °C surface, 20-25 °C can

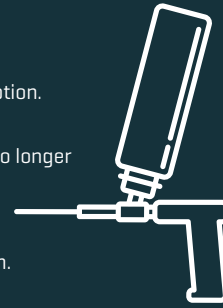


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PU FOAM

FILLING AND MOUNTING FOAMS

One-component polyurethane foams for filling, insulating, and installing windows and doors and for installing various fixtures.

- Easy filling and installation.
- They ensure a strong bond.
- They quickly fill openings and seal joints.
- Excellent grip on most building materials.
- For outdoor and indoor use.



TOP FOAM

POLYURETHANE FOAM FOR INSTALLATION OF WINDOWS, DOORS AND FILLING OPENINGS

Foam for installing windows, doors and filling construction openings, for thermal insulation of plumbing and heating systems, fixing electrical installations and ventilation systems.

Features and benefits

- Volume: 33 – 38 litres (750 ml can)
- Tack free time: 5 – 10 minutes after application, it is no longer sticky to the touch
- Cutting time: 25 – 30 minutes
- Quickly fills openings and seals joints

Tests and certificates

GEV-EMICODE EC-1 PLUS (very low emission)



TOP FOAM

POLYURETHANE FOAM FOR INSTALLATION OF WINDOWS, DOORS AND FILLING OPENINGS

Foam for installing windows, doors and filling construction openings, for thermal insulation of plumbing and heating systems, fixing electrical installations and ventilation systems.

Features and benefits

- Volume: 42 – 47 litres (750 ml can)
- Tack free time: 5 – 10 minutes after application, it is no longer sticky to the touch
- Cutting time: 20 – 25 minutes
- Quickly fills openings and seals joints

Tests and certificates

GEV-EMICODE EC-1 PLUS (very low emission)



TOP FOAM WINTER

POLYURETHANE FOAM FOR INSTALLATION OF WINDOWS, DOORS AND FILLING OPENINGS EVEN IN WINTER CONDITIONS

Foam for installing windows, doors and filling construction openings, for thermal insulation of plumbing and heating systems, fixing electrical installations and ventilation systems. Minimum air temperature for application - 5 °C, minimum can temperature 0 °C.

Features and benefits

- Volume: 33 – 38 litres (750 ml can)
- Tack free time: 5 – 10 minutes after application, it is no longer sticky to the touch
- Hardening time: 2 – 8 hours, depending on temperature and humidity
- Quickly fills openings and seals joints

Tests and certificates

GEV-EMICODE EC-1 PLUS (very low emission)



TOP FOAM WINTER

POLYURETHANE FOAM FOR INSTALLATION OF WINDOWS, DOORS AND FILLING OPENINGS EVEN IN WINTER CONDITIONS

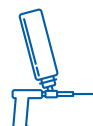
Foam for installing windows and doors, filling construction openings, for thermal insulation of plumbing and heating systems, fixing electrical installations and ventilation systems. Minimum air temperature for application - 5 °C, minimum can temperature 0 °C.

Features and benefits

- Volume: 40 – 45 litres (750 ml can)
- Tack free time: 5 – 10 minutes after application, it is no longer sticky to the touch
- Hardening time: 1.5 – 8 hours, depending on temperature and humidity
- Quickly fills openings and seals joints

Tests and certificates

GEV-EMICODE EC-1 PLUS (very low emission)





WINDOW & DOOR

POLYURETHANE FOAM FOR PROFESSIONAL INSTALLATION OF WINDOWS & DOORS

Dedicated low-expansion foam for professional window & door installation, filling openings, bonding and fixing various building materials.

Features and benefits

- Volume: 35 – 40 litres (750 ml can)
- Tack free time: 5 – 10 minutes after application, it is no longer sticky to the touch
- Cutting time: 25 – 30 minutes
- Excellent adhesion to all types of window frame materials

Tests and certificates

GEV-EMICODE EC-1 PLUS (very low emission)



WINDOW & DOOR

POLYURETHANE FOAM FOR PROFESSIONAL INSTALLATION OF WINDOWS & DOORS

Dedicated low-expansion foam for professional window & door installation, filling openings, bonding and fixing various building materials.

Features and benefits

- Volume: 42 – 47 litres (750 ml can)
- Tack free time: 5 – 10 minutes after application, it is no longer sticky to the touch
- Cutting time: 20 – 25 minutes
- Excellent adhesion to all types of window frame materials

Tests and certificates

GEV-EMICODE EC-1 PLUS (very low emission)



WINDOW & DOOR WINTER

POLYURETHANE FOAM FOR PROFESSIONAL INSTALLATION OF WINDOWS & DOORS IN WINTER CONDITIONS

Dedicated low-expansion foam for professional window & door installation, filling openings, bonding and fixing various building materials. Minimum air temperature for application - 10 °C, minimum can temperature 0 °C.

Features and benefits

- Volume: 40 – 45 litres (750 ml can)
- Tack free time: 7 – 12 minutes after application, it is no longer sticky to the touch
- Hardening time: 2 – 8 hours, depending on temperature and humidity
- Excellent adhesion to all types of window frame materials

Tests and certificates

GEV-EMICODE EC-1 PLUS (very low emission)



DOOR EXPERT

POLYURETHANE FOAM FOR QUICK INSTALLATION OF DOOR FRAMES

Low-expansion foam is specifically designed for fast and professional door installation, as well as bonding and fastening of various building materials such as window frames, wooden stairs and window sills.

Features and benefits

- Volume: 42 – 47 litres (750 ml can)
- Tack free time: 1-2 minutes after application is no longer sticky to the touch.
- Cutting time: 10 – 12 minutes
- Hardening time: 15 – 45 minutes, depending on temperature and humidity
- Excellent adhesion to all types of frame materials and window frames

Tests and certificates

EN 13501-1 E
 GEV-EMICODE EC-1 PLUS (very low emission)



INTERIOR DOOR EXPERT 2K

POLYURETHANE FOAM FOR QUICK FILLING AND INSTALLATION

Two-component polyurethane foam is used for quick installation of door frames, it is very suitable for filling openings, insulating and bonding in places with no air humidity.

Features and benefits

- Volume: 12-14 litres (400 ml can)
- Tack free time: 5 – 10 minutes after application, it is no longer sticky to the touch
- Cutting time: 15 – 20 minutes
- Curing time: 45 – 60 minutes

Tests and certificates

EN 13501-1 E
 EN ISO 717-1 62 dB
 GEV-EMICODE EC-1 PLUS (very low emission)





FIRESTOP FOAM

FIRE-RESISTANT POLYURETHANE FOAM

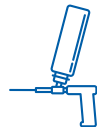
Modified polyurethane foam has low flame spread characteristics and is intended for areas that require greater resistance to combustion. It is used for filling, insulating, and installing electrical installations, duct penetrations, fire doors, vaults.

Features and benefits

- Volume: 33 – 38 litres (750 ml can)
- Tack free time: 5 – 10 minutes after application, it is no longer sticky to the touch
- Cutting time: 25 – 30 minutes

Tests and certificates

DIN 4102-1	B1
EN 13501-1	B – s1, d0
EN 13501-2	EI 240
BS 476, Part 20	
GEV-EMICODE	EC-1 PLUS [very low emission]
CERTIFIRE CERTIFICATE	



FIRESTOP FOAM

FIRE-RESISTANT POLYURETHANE FOAM

Low-expansion modified polyurethane foam has low flame spread characteristics and is intended for areas that require greater resistance to combustion. It is used for filling, insulating, and installing electrical installations, duct penetrations, fire doors, vaults.

Features and benefits

- Volume: 42 – 47 litres (750 ml can)
- Tack free time: 5 – 10 minutes after application, it is no longer sticky to the touch
- Cutting time: 20 – 25 minutes

Tests and certificates

DIN 4102-1	B1
EN 13501-1	B – s1, d0
EN 13501-2	EI 240
BS 476, Part 20	
GEV-EMICODE	EC-1 PLUS [very low emission]
CERTIFIRE CERTIFICATE	



TOP FOAM XXL

POLYURETHANE FOAM FOR INSTALLATION OF WINDOWS & DOORS, FILLING LARGER OPENINGS

Foam is used for quick installation of windows & doors, insulating and filling larger openings. Contains up to 40% more volume than with standard gun grade foam.

Features and benefits

- Volume: 65 – 70 litres (840 ml can), 40 – 45 litres (560 ml can)
- Tack free time: 5 – 10 minutes after application, it is no longer sticky to the touch
- Cutting time: 20 – 25 minutes
- Openings larger than 5 cm are filled in layers
- Higher efficiency from the can means fewer can changes, more time saved, and less packaging waste

Tests and certificates

GEV-EMICODE	EC-1 PLUS [very low emission]
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PU CLEANER

CLEANER FOR REMOVING FRESH FOAM AND ADHESIVES

Cleaner is suitable for removing fresh polyurethane foam and adhesives, grease, oil, tar, wax, adhesive residues, and fresh sealants. It serves both for cleaning the gun and for manual cleaning of instruments and place of work.

Features and benefits

- It is transparent and soluble in water.
- Removes grease, oils, tar, waxes, adhesive residues and fresh sealants.
- It degreases iron, steel, chromium, aluminium, anodized aluminium, uncoated wood, and marble [stone].
- Hardened foam can be removed from the gun and other surfaces only mechanically.



UNIVERSAL FOAM

POLYURETHANE FOAM FOR EASY FILLING OF OPENINGS AND INSTALLATION OF WINDOWS & DOORS

Foam for easy installation of windows & doors, filling construction openings, for thermal insulation of plumbing and heating systems, fixing electrical installations and ventilation systems.

Features and benefits

- Volume: 28 – 32 litres (600 ml can)
- Tack free time: 5 – 10 minutes after application, it is no longer sticky to the touch
- Cutting time: 25 – 30 minutes

Tests and certificates

GEV-EMICODE EC-1 PLUS [very low emission]



UNIVERSAL FOAM

POLYURETHANE FOAM FOR EASY FILLING OF OPENINGS AND INSTALLATION OF WINDOWS & DOORS

Foam for easy installation of windows & doors, filling construction openings, for thermal insulation of plumbing and heating systems, fixing electrical installations and ventilation systems.

Features and benefits

- Volume: 38 – 41 litres (700 ml can)
- Tack free time: 5 – 10 minutes after application, it is no longer sticky to the touch
- Cutting time: 20 – 25 minutes

Tests and certificates

GEV-EMICODE EC-1 PLUS [very low emission]









PU FIX POLYURETHANE ADHESIVES

One-component, low-expanding polyurethane adhesives for bonding and fixing various building materials.

- Easy bonding.
- Low expansion.
- Rapid curing and completion of works.
- Good and strong hold.
- For outdoor and indoor use.



FAST FIXING ADHESIVE

POLYURETHANE ADHESIVE FOR FAST AND EXTREMELY STRONG BONDING

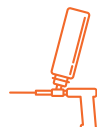
Adhesive for fast and extremely strong bonding of various building materials such as wooden stairs, window sills, insulation materials (EPS and XPS boards, OSB boards, gypsum boards) ...

Features and benefits

- Amount: 45 – 60 length meters (750 ml can)
- Tack free time: 5 – 10 minutes after application, it is no longer sticky to the touch
- Hardening time: 1.5 – 2 hours, depending on temperature and humidity

Tests and certificates

GEV-EMICODE EC-1 PLUS (very low emission)



FAST FIXING ADHESIVE

POLYURETHANE ADHESIVE FOR FAST AND EXTREMELY STRONG BONDING

Adhesive for fast and extremely strong bonding of various building materials such as wooden stairs, window sills, insulation materials (EPS and XPS boards, OSB boards, gypsum boards) ...

Features and benefits

- Amount: 50 – 70 length meters (750 ml can)
- Tack free time: 1-2 minutes after application is no longer sticky to the touch
- Hardening time: 15 – 45 minutes, depending on temperature and humidity

Tests and certificates

EN 13501-1 E

GEV-EMICODE EC-1 PLUS (very low emission)



INSULATION ADHESIVE

POLYURETHANE ADHESIVE FOR THERMAL INSULATION BOARDS

Adhesive is purpose-designed for bonding thermal insulation boards on various construction surfaces, it is also suitable for filling openings between boards.

Features and benefits

- Amount: 45 – 60 length meters (750 ml can)
- Consumption: One can is sufficient to secure 7-10 m² of insulation
- Tack free time: 6 – 12 minutes after application, it is no longer sticky to the touch
- Hardening time: 1 – 2 hours, depending on temperature and humidity
- Adhesive has good adhesion to EPS and XPS boards, MW insulation boards and slats, concrete, bricks, OSB panels and wood
- Precise adhesive dosage and fast hardening enables a faster completion of finishing works and more economical consumption compared to cement adhesives
- Adhesive provides additional thermal insulation and prevents the formation of thermal bridges

Tests and certificates

GEV-EMICODE EC-1 PLUS (very low emission)



INSULATION ADHESIVE

POLYURETHANE ADHESIVE FOR THERMAL INSULATION BOARDS

Adhesive is designed for bonding thermal insulation boards on various construction surfaces, it is also suitable for filling openings between boards.

Features and benefits

- Amount: 60 – 80 length meters (750 ml can)
- Consumption: One can suffices for the fixation of 8-12 m² of insulation
- Tack free time: 6 – 12 minutes after application, it is no longer sticky to the touch
- Hardening time: 1 – 2 hours, depending on temperature and humidity
- Adhesive has good adhesion to EPS and XPS boards, MW insulation boards and slats, concrete, bricks, OSB panels and wood
- Precise adhesive dosage and fast hardening enables a faster completion of finishing works and more economical consumption compared to cement adhesives
- Adhesive provides additional thermal insulation and prevents the formation of thermal bridges

Tests and certificates

EN 13501-1 E
 GEV-EMICODE EC-1 PLUS (very low emission)
 Testing for use with ETICS systems EAD 040083-00-0404



INSULATION ADHESIVE WINTER

POLYURETHANE ADHESIVE FOR THERMAL INSULATION BOARDS IN WINTER CONDITIONS

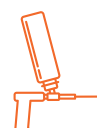
Adhesive is designed for bonding thermal insulation boards on various construction surfaces, it is also suitable for filling openings. Minimum surface temperature for application - 5 °C, minimum can temperature of 0 °C.

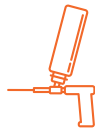
Features and benefits

- Amount: 60 – 80 length meters (750 ml can)
- Consumption: One can suffices for the fixation of 8-12 m² of insulation
- Tack free time: 10 – 15 minutes after application, it is no longer sticky to the touch
- Hardening time: 1.5 – 8 hours, depending on temperature and humidity
- Adhesive has good adhesion to EPS and XPS boards, MW insulation boards and slats, concrete, bricks, OSB panels and wood
- Precise adhesive dosage and fast hardening enables a faster completion of finishing works and more economical consumption compared to cement adhesives
- Adhesive provides additional thermal insulation and prevents the formation of thermal bridges

Tests and certificates

GEV-EMICODE EC-1 PLUS (very low emission)





BITUMEN ADHESIVE

POLYURETHANE ADHESIVE FOR FIXING THERMAL INSULATION PANELS TO BITUMEN MATERIALS

Adhesive is designed for fixing thermal insulation boards to substrates protected by bitumen materials.

Features and benefits

- Amount: 60 – 80 length meters
- Consumption: One can suffices for the fixation of 12–16 m² of insulation
- Tack free time: 5 – 10 minutes after application, it is no longer sticky to the touch
- Hardening time: 1.5 – 2 hours, depending on temperature and humidity
- Adhesive has good adhesion to EPS and XPS boards and bituminous insulation materials
- Precise adhesive dosage and fast hardening enables a faster completion of finishing works and more economical consumption compared to cement adhesives
- Do not moisten the substrate
- Adhesive is intended as aid in fixing of boards; 14 days after adhesive is applied, boards should be backfilled with drainage material

Tests and certificates

GEV-EMICODE EC-1 PLUS (very low emission)



ROOF TILE ADHESIVE

POLYURETHANE ADHESIVE FOR FIXING ROOF TILES

Adhesive for easy and reliable fixing of roof tiles. Adhesive adheres to roof tiles and substrate and expands minimally.

Features and benefits

- Amount: 45 – 60 length meters (750 ml can)
- Consumption: One can suffices for the fixation of 5–8 m²
- Tack free time: 5 – 10 minutes after application, it is no longer sticky to the touch
- Hardening time: 1.5 – 2 hours, depending on temperature and humidity
- It is a simpler, cheaper and more reliable alternative to classic mortars and adhesive compounds

Tests and certificates

GEV-EMICODE EC-1 PLUS (very low emission)



ROOF TILE ADHESIVE

POLYURETHANE ADHESIVE FOR FIXING ROOF TILES

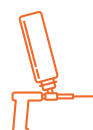
Adhesive for easy and reliable fixing of roof tiles. Adhesive adheres to roof tiles and substrate and expands minimally.

Features and benefits

- Amount: 60 – 80 length meters (750 ml can)
- Consumption: One can suffices for the fixation of roof tiles to 7 - 10 m²
- Tack free time: 5 – 10 minutes after application, it is no longer sticky to the touch
- Hardening time: 1.5 – 2 hours, depending on temperature and humidity
- It is a simpler, cheaper and more reliable alternative to classic mortars and adhesive compounds

Tests and certificates

GEV-EMICODE EC-1 PLUS (very low emission)



ROOF TILE ADHESIVE WINTER

POLYURETHANE ADHESIVE FOR FIXING ROOF TILES IN WINTER CONDITIONS

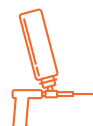
Adhesive for easy and reliable fixing of roof tiles. Adhesive adheres to roof tiles and substrate and expands minimally. Minimum surface temperature for application - 5 °C, minimum can temperature 0 °C.

Features and benefits

- Amount: 60 – 80 length meters (750 ml can)
- Consumption: One can suffices for the fixation of roof tiles to 7 - 10 m²
- Tack free time: 5 – 10 minutes after application, it is no longer sticky to the touch
- Hardening time: 1.5 – 8 hours, depending on temperature and humidity
- It is a simpler, cheaper and more reliable alternative to classic mortars and adhesive compounds

Tests and certificates

GEV-EMICODE EC-1 PLUS (very low emission)



FLAT ROOF ADHESIVE

POLYURETHANE ADHESIVE FOR FLAT AND SLOPING ROOFS

Adhesive is designed for bonding thermal insulation panels on flat and sloping roofs. Suitable for polystyrene, stone wool, polyurethane.

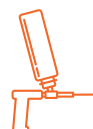
Features and benefits

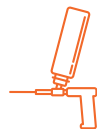
- Amount: 80 – 90 length meters (750 ml can)
- Consumption: One can suffices for the fixation of 10 – 16 m² of insulation
- Tack free time: 5 – 10 minutes after application, it is no longer sticky to the touch
- Hardening time: 1.5 – 2 hours, depending on temperature and humidity
- Joint is safe and durable
- Adhesive provides additional thermal insulation

Tests and certificates

GEV-EMICODE EC-1 PLUS (very low emission)

Testing according to EAD 030351-00-0402 - DIN EN 16002 resistance to wind load (I.F.I. test, Aachen) (max. load withstood 5500 N/m²)





BUILDING BLOCK ADHESIVE

POLYURETHANE ADHESIVE FOR ALL BUILDING MATERIALS

Adhesive with high final strength for building internal partitions as a substitute for mortar and for bonding various building materials such as building wood and metals.

Features and benefits

- Amount: 60 – 80 length meters (800 ml can)
- Tack free time: 5 – 10 minutes after application, it is no longer sticky to the touch
- Hardening time: 1.5 – 2 hours, depending on temperature and humidity
- Tensile strength adhesive: 0.35 – 0.40 MPa
- Adhesive hardens with air humidity and humidity from the substrate

Tests and certificates

EN 13501-1

E

GEV-EMICODE

EC-1 PLUS (very low emission)



CONCRETE PIPE SEALING

POLYURETHANE ADHESIVE FOR CONCRETE PIPES, SHAFTS, DRAINAGE CHANNELS

Adhesive for bonding and joining concrete pipes, shafts and drainage channels. It is also suitable for bonding, joining, and filling holes in underground parts, sealing and joining concrete elements and shafts for running water, sealing septic tanks, and filling openings around pipes.

Features and benefits

- Amount: 45 – 60 length meters (750 ml can)
- Tack free time: 7 – 10 minutes after application, it is no longer sticky to the touch
- Hardening time: 1.5 – 5 hours, depending on temperature and humidity
- Adhesive ensures an ideal joint
- It is resistant to petrol, oil, water, sea water, dilute acids and alkali and all bacteria found in the soil
- Compared to cement mortar, it simplifies and shortens the working process
- Watertight up to a pressure of 0.5 bar

Tests and certificates

DIN 4034-2

remains watertight up to 0.5 bar

GEV-EMICODE

EC-1 PLUS (very low emission)







ACCESSORIES



PU GUN

POLYURETHANE FOAM APPLICATION GUN

Gun for applying polyurethane foam in cans.

Features and benefits

- Metal construction elements ensure high durability and a long service life.
- Gun is compatible with all types of gun foams.
- Adapter on gun has a Teflon coating for easier cleaning.
- Ergonomic handle for easy handling.
- Screw on the back of the gun allows adjusting the amount of foam outflow.
- Applying foam without dripping foam from the nozzle.
- Compared to PVC mounting adapter with a tube, application with a gun allows more accurate dosing and consumption.
- Cleaning with PU cleaner is quick and easy.



PU GUN EXTRA

POLYURETHANE FOAM APPLICATION GUN

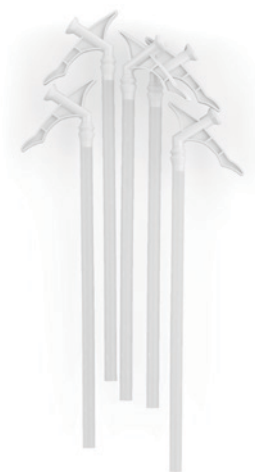
Gun for applying polyurethane foam in cans.

Features and benefits

- Metal construction elements and PVC coating ensure high durability and long service life.
- Gun is compatible with all types of gun foams.
- Adapter and the needle in the gun have a Teflon coating for easier cleaning.
- Ergonomic handle for easy handling.
- A safety catch for easy switching at the rear of the release/trigger lock, which allows PU foam to flow out.
- Applying foam without dripping foam from the nozzle.
- Compared to PVC mounting adapter with a tube, application with a gun allows more accurate dosing and consumption.
- Cleaning with PU cleaner is quick and easy.







STRAW SET - PU FOAM

PVC ADAPTER WITH TUBE FOR APPLYING PU FOAM

Mounting adapter with PVC tube for applying polyurethane foam in cans. It is compatible with all types of spray valves.

Characteristics

- Width of the application tube is 5 mm.



STRAW SET - PU FIX

PVC ADAPTER WITH TUBE FOR APPLYING PU ADHESIVE

Mounting adapter with PVC tube for applying polyurethane foam in cans. It is compatible with all types of spray valves.

Characteristics

- Width of the application tube is 2 mm.





TKK
MAKE IT EASIER

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