



TEGRA

PRODUCT CATALOGUE

- ▶ OPENNESS
- ▶ UNIQUENESS
- ▶ QUALITY

The main activity of the TEGRA group is developing and distributing construction chemical products. Openness-based work, customer trust and the highest operational standards have expanded our activities from Western Europe to the Far East.

MAIN BUSINESS ACTIVITIES OF THE TEGRA GROUP:

- We respond to customer needs by constantly developing products and ensuring a broad and high-quality distribution network.
- We offer polyurethane mounting foam, adhesives, sealants, spray paints, and tapes.
- We wholesale trade construction chemicals and other products in European and Asian markets.

GUD FOR

WHAT IS GOOD FOR EVERYTHING,
IS GOOD FOR NOTHING

CONSTRUCTION ADHESIVES
AND SEALANTS DEVELOPED IN CLOSE
COOPERATION WITH CONSTRUCTION
PROFESSIONALS



Color: blue
Code 03-9-1-029

THERMAL SPRAY INSULATION A++ GUDFOR

For cold bridges

Covered area	2,5 m ² x 3 cm per coat
Water absorption	not more than 2%
Density of sprayed insulation	10–13,5 kg/m ³
Acoustic insulation	up to 60 dB
Compressive strength at 10% deflection MPa	0,020 (DIN 53421)
Insulation of difficult and hard-to-reach surfaces	Yes
Fasteners or adhesives required for insulation	No
Thermal conductivity λ, W/mK	0,033
Water absorption	Low
Working time per 100 m ² , min	200
Vapour permeability, mg/mhPa	0,060
Open pores	20%
Closed pores	80%

Applications

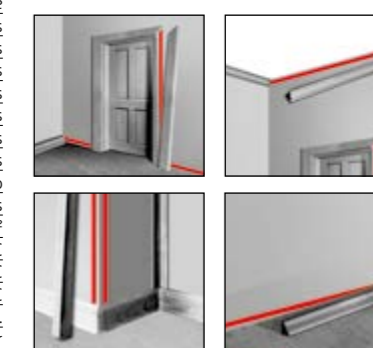


FINISHING MASTER'S ADHESIVE 911 GUDFOR

For skirting boards and edging

Adhesive base	Hybrid
Color	White
Paintable	Yes
Flexible	Yes
Vibration resistant	Yes
On dry surface	Yes
On wet surface	Yes
For outdoor use	Yes
For indoor use	Yes
Surfaces: PE, PP, PC, PMMA, PTFE, Neoprene, Bitumen	No
All other surfaces	Yes
Load capacity	32 kg/cm ²
Exploitation temperature	-40 °C ... +80 °C
Operating temperature	+5 °C ... +40 °C
Storage temperature	+5 °C ... +30 °C
Film formation	10 min.
Setting time	3 mm/24 hour

Applications



Color: white
Code 03-9-1-011



POINT

We have a clue about glue

A SMART WAY TO WORK QUICKLY
AND RELIABLY





POINT HIGH TACK
Extremely high initial tack

- MS Polymer based adhesive
- High-strength adhesion
- Elastic
- Can be used for painting
- For indoor and outdoor application



CONNECTS EVERYTHING!

POINT 100 GLUE
ONE HUNDRED IDEAS
Crystal clear MS Polymer based adhesive

- MS Polymer based
- On dry or wet surface
- Waterproof and elastic
- For indoor and outdoor application



POINT 103 HYBRI FIX STONE
Hybrid adhesive sealant

- High adhesion force: 28 kg/cm²
- Non-aggressive to natural stone
- Complete junction strength
- Wide temperature conditions
- Environmentally-friendly, odourless



POINT 104 TURBO POWER FIX
Ultra strong adhesive

- Strongest adhesion
- Adhesion strength of 20 t/m² already after 15 min.
- Bonding force after curing 380 t/m²
- Contains no aggressive thinners
- Extremely durable joint, odourless



POINT 105 HYBRI FIX MARINE
Hybrid adhesive sealant

- Complete junction strength
- Resistant to sea water and chemical agents
- Wide temperature range



POINT 200 ACRYL TACK INTERIOR
Extremely strong initial tack acrylic adhesive

- Suitable for EPS and XPS
- Quick attachment of elements
- The adhesive joint can be painted
- Moisture resistant
- For indoor application



POINT 203 FOLIE&MEMBRANE FIX
Adhesive and sealant for bonding and sealing acrylic-based films

- Quick and easy instant bonding
- Excellent adhesion to most films and membranes
- VOC free
- Permanently elastic joint



POINT 204 D3 WOOD FIX
Acrylic adhesive

- Moisture resistance class D3
- Fast curing-compression time 15-20 min.
- Class D4 can be reached with hardener
- Low application temperature, from +8 °C
- High tensile strength – 50 kg/cm²



POINT PU 301 METAL&WOOD FIX
Polyurethane adhesive

- Always elastic
- Certified for pedestrian paths and stairs
- Waterproof and low-temperature resistant
- Vibration-resistant



POINT 303 D4 CONSTRUCTION ADHESIVE
Polyurethane construction adhesive

- Extra strong seam
- Moisture resistance class D4
- For indoor and outdoor application
- Resistant to extreme temperatures



POINT 304 PUR D4 EXPRESS ADHESIVE
Polyurethane construction adhesive

- Moisture resistance class D4
- Extremely high bond strength
- Resistant to extreme temperatures
- Compression time only 20 min.



POINT PENOPLAST
Foam adhesive

- Not sticking valve
- Strong grip at the very start
- For indoor and outdoor applications



POINT 501 FIX EXPRESS
Ethyl cyanoacrylate adhesive

- High adhesion force
- Suitable for vertical surfaces
- Bonds immediately



POINT 92 – MONTAGE GLUE
For items made of polystyrene foam

- Based on water dispersion
- Does not dissolve polystyrene
- White junction
- For indoor and outdoor application



POINT 93 – MONTAGE GLUE
For mirrors

- Synthetic rubber based mounting adhesive
- No destruction to the mirror amalgam
- Gluing on glazed surfaces
- Resistant to high loads



POINT 95 – MONTAGE GLUE
Adhesive for wooden, flakeboard and wood fiber board constructions

- Based on water dispersion
- No solvents, odourless
- Humidity-resistant, paintable
- For indoor application



POINT 96 – MONTAGE GLUE
Crystal-transparent

- Synthetic rubber based mounting adhesive
- Waterproof junction
- Fast and strong grip at the very start
- For indoor and outdoor application



POINT 97 – MONTAGE GLUE
Glue and gap filler for tiles

- Based on silanized acrylic dispersion
- Humidity-resistant and elastic
- The adhesive is odourless and can be painted
- Mildew-proof



POINT 98 – MONTAGE GLUE
All-season super-fast

- Mounting glue Synthetic rubber based mounting adhesive
- Application temperature from –20 °C
- Powerful grip at the very start
- For indoor and outdoor application



POINT 99 – MONTAGE GLUE
Universal and extra-strong

- Synthetic rubber based mounting adhesive
- For higher loads
- Waterproof junction
- For indoor and outdoor application





POINT 104 TURBO POWER FIX



POINT 100 – CONNECTS EVERYTHING

MS polymer based mounting glue used for any work related to building, maintenance or household.

Maintaining load	Elastic and waterproof joint	Paintable
Temperature resistance from -40 °C till +110 °C	Transparent joint	

Skin formation 5-15 min.
 Application temperature +5 °C...+40 °C
 Storage temperature +0 °C...+25 °C
 Temperature resistance after curing -40 °C...+110 °C

Volume 290 ml
 Shelf life 18 months

Color: transparent
 Code 03-1-0-100



POINT 103 HYBRI FIX STONE

Adhesive and sealant. Forms a durable, non-shrinking, extremely strong and vibration-resistant joint. Does not contain isocyanates, silicon and solvents. Does not change the color of stone, brick, concrete and marble surfaces. Withstands heavy loads. Recommended for most surfaces (including wet ones).

Maintaining load	No discoloration of brick, stone, concrete, marble	For indoor and outdoor applications
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Correction time 5-15 min.
 Application temperature +5 °C...+40 °C
 Storage temperature +5 °C...+25 °C
 Temperature resistance after curing -40 °C...+90 °C

Volume 290 ml
 Shelf life 18 months

Color: grey
 Code 03-4-0-102



POINT 104 TURBO POWER FIX

Extremely fast curing and extreme grip hybrid adhesive based on SMP polymer is designed for bonding most building materials, including bonding vertical very heavy elements such as ceramic tiles, bricks or stones. Very high adhesion strength (20 t/m²) is achieved after 15 min.

Maintaining load	For indoor and outdoor applications	For uneven surface	Odourless
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Application temperature +5 °C...+40 °C
 Temperature resistance after curing -40 °C...+90 °C
 Surface setting time 5 min.
 Curing speed 2-3 mm/24 h

Volume 290 ml
 Shelf life 18 months

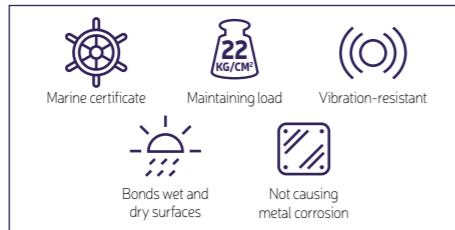
Color: white
 Code 03-4-0-109





POINT 105 HYBRI FIX MARINE

Adhesive and sealant. It is a hybrid construction adhesive and sealant with high adhesion strength after curing. Suitable for many construction and finishing materials, as well for teak, bonding and sealing.



Elongation at break 300 %
 Application temperature +5 °C...+30 °C
 Storage temperature +5 °C...+25 °C
 Temperature resistance after curing -40 °C...+90 °C

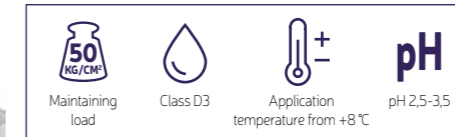
Volume 290 ml
 Shelf life 18 months

Color: black
 Code 03-4-0-115



POINT 204 D3 WOOD FIX ADHESIVE

It is a high quality D3 class PVA adhesive with increased adhesion. It is used for gluing all types of wood, as well as in places where increased resistance to moisture is required.



Tensile strength after curing 50 kg/cm²
 Density 1,1 g/ml
 pH 2.5-3.5
 Compression force 0,2-0,6 N/mm²
 Application temperature +8 °C...+30 °C

Volume 200, 500, 1000 ml, 5 kg
 Shelf life 18 months

Color: transparent
 Code 03-4-0-210, 200 ml
 Code 03-4-0-204, 500 ml
 Code 03-4-0-207, 1000 ml
 Code 03-4-0-211, 5 kg



POINT 200 ACRYL TACK INTERIOR

Extremely fast and the strongest primary tack acrylic adhesive. The adhesive properties allow easy, comfortable and secure gluing of finishing elements and construction elements made of polystyrene, OSB, wood, etc. to most surfaces such as: plaster, masonry, gypsum, metal.



Tensile strength after curing 55 kg/cm²
 Curing time 24 h
 Temperature resistance after curing -20 °C...+75 °C, 300 ml
 Application temperature +5 °C...+40 °C, 300 ml
 Temperature resistance after curing -20 °C...+60 °C, 80 ml
 Application temperature +10 °C...+30 °C, 80 ml

Volume 80 ml, 300 ml
 Shelf life 18 months

Color: white
 Code 03-4-0-106, 300 ml
 Code 03-4-0-200, 80 ml



POINT PU 301 WOOD & METAL FIX

Multi-purpose, extra strong polyurethane-based construction adhesive and sealant with permanent elasticity. Commonly used for bonding and sealing stair treads and metal structures.



Adhesive strength after curing ... 25 kg/cm²
 Elongation at break 450%
 Shore hardness A 45
 Temperature resistance after curing -30 °C...+70 °C
 Application temperature +5 °C...+40 °C

Volume 300 ml
 Shelf life 18 months

Color: grey
 Code 03-4-0-301



POINT 203 FOLIE & MEMBRANE FIX

Strong and elastic adhesive and sealant based on modified acrylic dispersion for bonding and sealing a wide range of films. Used for fixing and sealing steam, diffusion, aluminum, polyethylene, polyamide and other films and membranes on surfaces such as plaster, concrete, wood and metal.



Density 1,2 g/ml
 Skin formation 40 min.
 Thermal resistance after curing -20 °C...+75 °C
 Application temperature +5 °C...+40 °C

Volume 300 ml
 Shelf life 18 months

Color: blue
 Code 03-4-0-201



POINT 303 D4 CONSTRUCTION ADHESIVE

Single component, polyurethane-based construction adhesive with excellent moisture resistance. D4 to DIN EN204 with extremely high bond strength. Easy to use, low viscosity. Can be used on slightly damp surfaces. Withstands extreme temperatures. For interior and exterior applications where the bonded surfaces are subject to frequent or prolonged exposure to water or condensation.



Density 1,15 g/ml
 Application temperature +5 °C...+35 °C
 Temperature resistance after full cure -30 °C...+100 °C
 Compressing time 2 h
 Viscosity 5000-15000 cp

Volume 500 ml
 Shelf life 18 months

Color: honey transparent
 Code 03-4-0-303





POINT 304 PUR D4 EXPRESS ADHESIVE

Highly resistant, single-component, polyurethane-based, high-speed construction adhesive. D4 to DIN EN204 with extremely high bond strength. Pot life only 20 minutes. Can be used on slightly damp surfaces. Withstands extreme temperatures. For interior and exterior applications where the surfaces to be bonded are subject to frequent or prolonged exposure to water or condensation.



Density 1.11 g/ml
 Application temperature +5 °C...+35 °C
 Temperature resistance after curing -30 °C...+100 °C
 Compression time 20 min.
 Viscosity 3000 ± 1000 cp

Volume 500 ml
 Shelf life 18 months

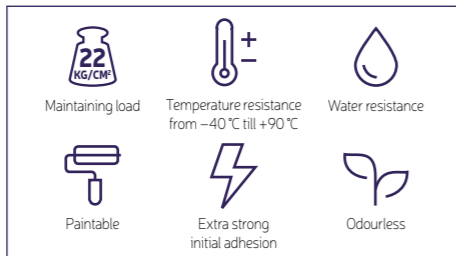


Color: transparent
 Code 03-4-0-304



POINT HIGH TACK EXPRESS GLUE

MS POLYMER Based glue with extremely high initial tack.



Application temperature +5 °C...+40 °C
 Storage temperature +5 °C...+25 °C
 Temperature resistance after curing -40 °C...+90 °C
 Curing speed 2-3 mm/24 h

Volume 290 ml
 Shelf life 18 months



Color: white Code 03-4-0-105
 Color: grey Code 03-4-0-108
 Color: black Code 03-4-0-107



POINT 416 POLY FIX

A two-component styrene-free polyester chemical anchor for medium loads, CE marked and ETA assessed, for use in a variety of materials such as concrete, solid and hollow bricks masonry.

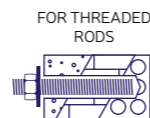


Application temperature 0 °C...+30 °C

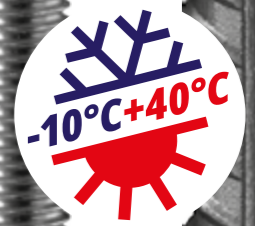
Volume 300 ml
 Shelf life 15 months



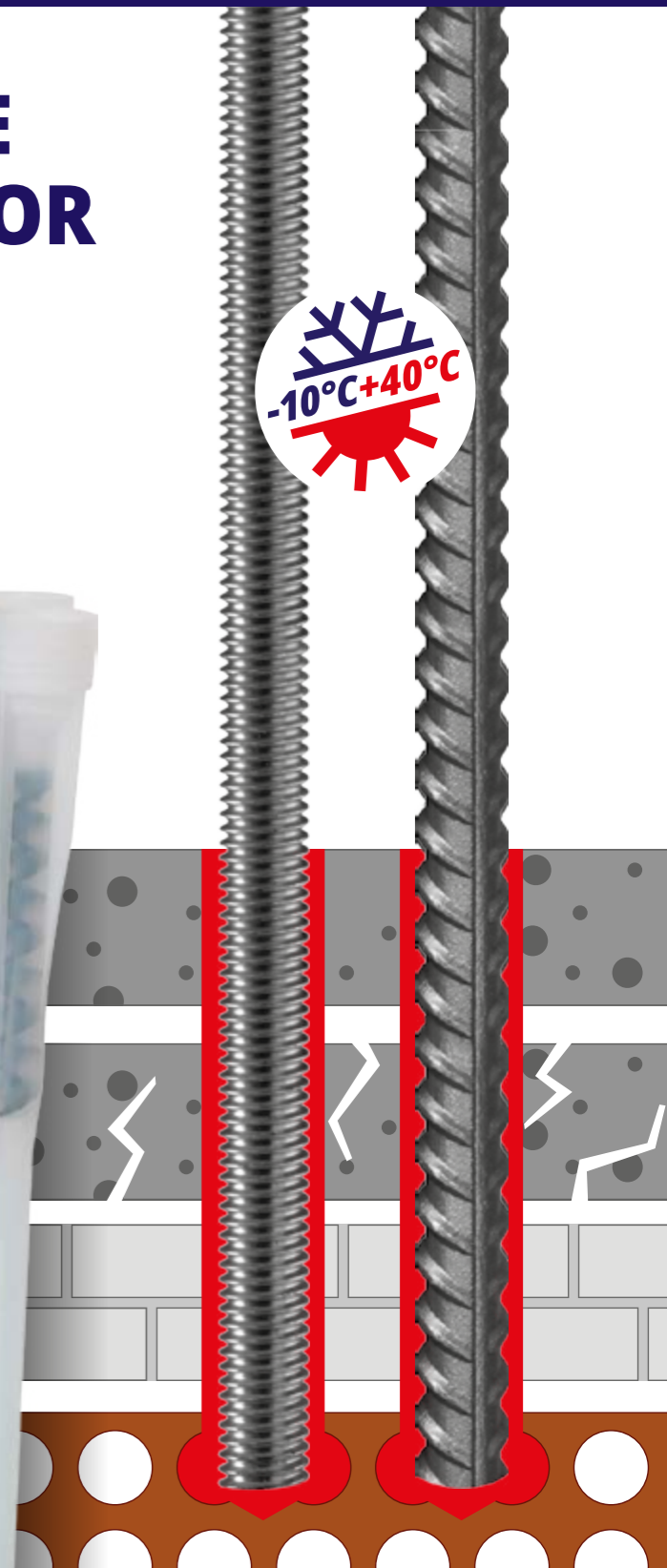
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 Code 03-2-0-416



VINYLESTER BASE CHEMICAL ANCHOR



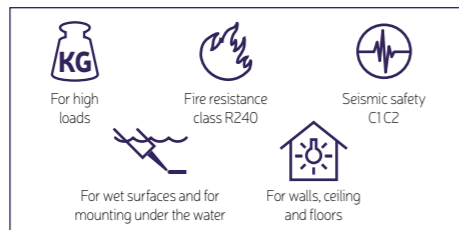
- FOR INDOOR AND OUTDOOR
- FOR WALLS, SEALING AND FLOOR
- MAX 22 000 KG
- SEISMIC CERTIFICATION
- FOR WET CONCRETE AND FLOODED HOLE





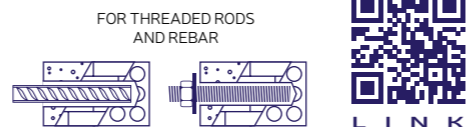
POINT 430 VINYL FIX

A two-component styrene-free vinyl ester chemical anchor for structural or heavy loads, CE marked and ETA assessed. For use in a variety of materials such as concrete, cracked concrete, reinforced concrete, solid and hollow bricks masonry and wood.



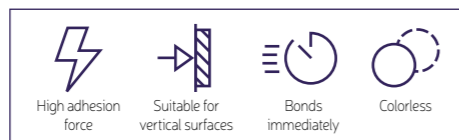
Application temperature -10 °C...+40 °C
 Volume 300 ml
 Shelf life 15 months

Color: grey
 Code 03-2-0-430



POINT 501 FIX EXPRESS

A super-fast, multi-purpose adhesive kit consisting of a high-viscosity cyanoacrylate adhesive and an aerosol activator.



Glue basis Ethyl Cyanoacrylate
 Activator basis Hexane
 Glue appearance liquid gel
 Activator appearance aerosol
 Application temperature +5 °C...+35 °C
 Temperature resistance after curing -20 °C...+70 °C

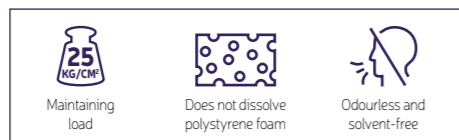
Volume 100 ml+25 g
 Shelf life 18 months

Color: transparent
 Code 03-4-0-501



POINT 92 – GLUE FOR LIGHT ELEMENTS

Mounting adhesive based on acrylic dispersion. Contains no solvents. Glues light material objects inside and outside the house (expanded polystyrene, cardboard, cork, wood).



Skin formation 10-15 min.
 Application temperature -10 °C...+30 °C
 Storage temperature +5 °C...+25 °C
 Temperature resistance after curing -20 °C...+80 °C

Volume 280 ml
 Shelf life 18 months

Color: white
 Code 03-1-0-292



POINT 93 – MIRROR GLUE

Synthetic rubber based mounting glue. Excellent adhesion and joint strength. Elastic and water-resistant joint.



Skin formation 10-20 min.
 Application temperature +15 °C...+30 °C
 Storage temperature +5 °C...+25 °C
 Temperature resistance after curing -20 °C...+60 °C

Volume 280 ml
 Shelf life 18 months

Color: beige
 Code 03-1-0-293



POINT 95 – GLUE FOR WOODEN CONSTRUCTIONS

For wooden, MDP, MPP and OSB structures.



Skin formation 20-30 min.
 Application temperature +10 °C...+30 °C
 Storage temperature +5 °C...+25 °C
 Temperature resistance after curing -20 °C...+60 °C

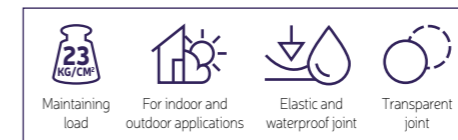
Volume 280 ml
 Shelf life 18 months

Color: transparent
 Code 03-1-0-295



POINT 96 – CRYSTAL CLEAR GLUE

Synthetic rubber based mounting glue for installation and finishing works. Creates a strong adhesion with an elastic, transparent and water-resistant joint.



Skin formation 10-15 min.
 Application temperature -10 °C...+30 °C
 Storage temperature +5 °C...+30 °C
 Temperature resistance after curing -20 °C...+60 °C

Volume 80 ml, 280 ml
 Shelf life 18 months

Color: transparent
 Code 03-1-0-296, 280 ml
 Code 03-1-0-496, 80 ml





POINT 97 – GLUE AND GAP FILLER FOR TILES

Montage glue based on silanized acrylic dispersion with antifungal supplements, having a bright white joint. For gluing ceramic tiles and various tiles on flat surfaces as well as for filling and renewing of old junctions.



Skin formation 20 min.
 Application temperature +5 °C...+40 °C
 Storage temperature +5 °C...+25 °C
 Temperature resistance after curing -20 °C...+60 °C

Volume 280 ml
 Shelf life 18 months

Color: white
 Code 03-1-0-297



POINT 98 – ALL SEASON EXPRESS GLUE

All season and extra fast, a synthetic rubber based mounting glue. This bonding construction glue forms a waterproof and elastic joint.



Skin formation 5-7 min.
 Application temperature -20 °C...+30 °C
 Storage temperature +5 °C...+25 °C
 Temperature resistance after curing -20 °C...+60 °C

Volume 280 ml
 Shelf life 18 months

Color: beige
 Code 03-1-0-298



POINT 99 – EXTRA STRONG GLUE

A synthetic rubber based glue with extreme adhesion for repair works.



Skin formation 10-15 min.
 Application temperature +10 °C...+30 °C
 Storage temperature +5 °C...+25 °C
 Temperature resistance after curing -20 °C...+60 °C

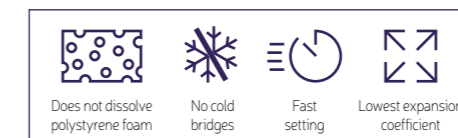
Volume 80 ml, 280 ml
 Shelf life 18 months

Color: beige
 Code 03-1-0-299, 280 ml
 Code 03-1-0-499, 80 ml



POINT PENOPLAST PISTOL

All-season polyurethane mounting foam adhesive for foam guns. Bonds and seals polystyrene, gypsum board, mineral wool, wood, plastic, concrete, brick, metal, plaster, including wet surfaces.



Application temperature -10 °C...+30 °C
 Storage temperature +5 °C...+25 °C
 Temperature resistance after curing -40 °C...+80 °C
 Yield approx. 8 m²/can

Volume 780 g
 Shelf life 24 months

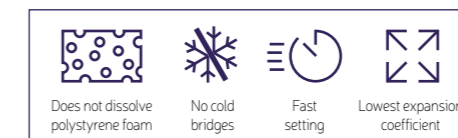


Code 03-0-0-042



POINT PENOPLAST

All-season adapter polyurethane mounting foam adhesive. Bonds and seals polystyrene, gypsum board, mineral wool, wood, plastic, concrete, brick, metal, plaster, including wet surfaces.



Application temperature -10 °C...+30 °C
 Storage temperature +5 °C...+25 °C
 Temperature resistance after full hardening -40 °C...+80 °C
 Yield approx. 6 m²/can

Volume 780 g
 Shelf life 18 months



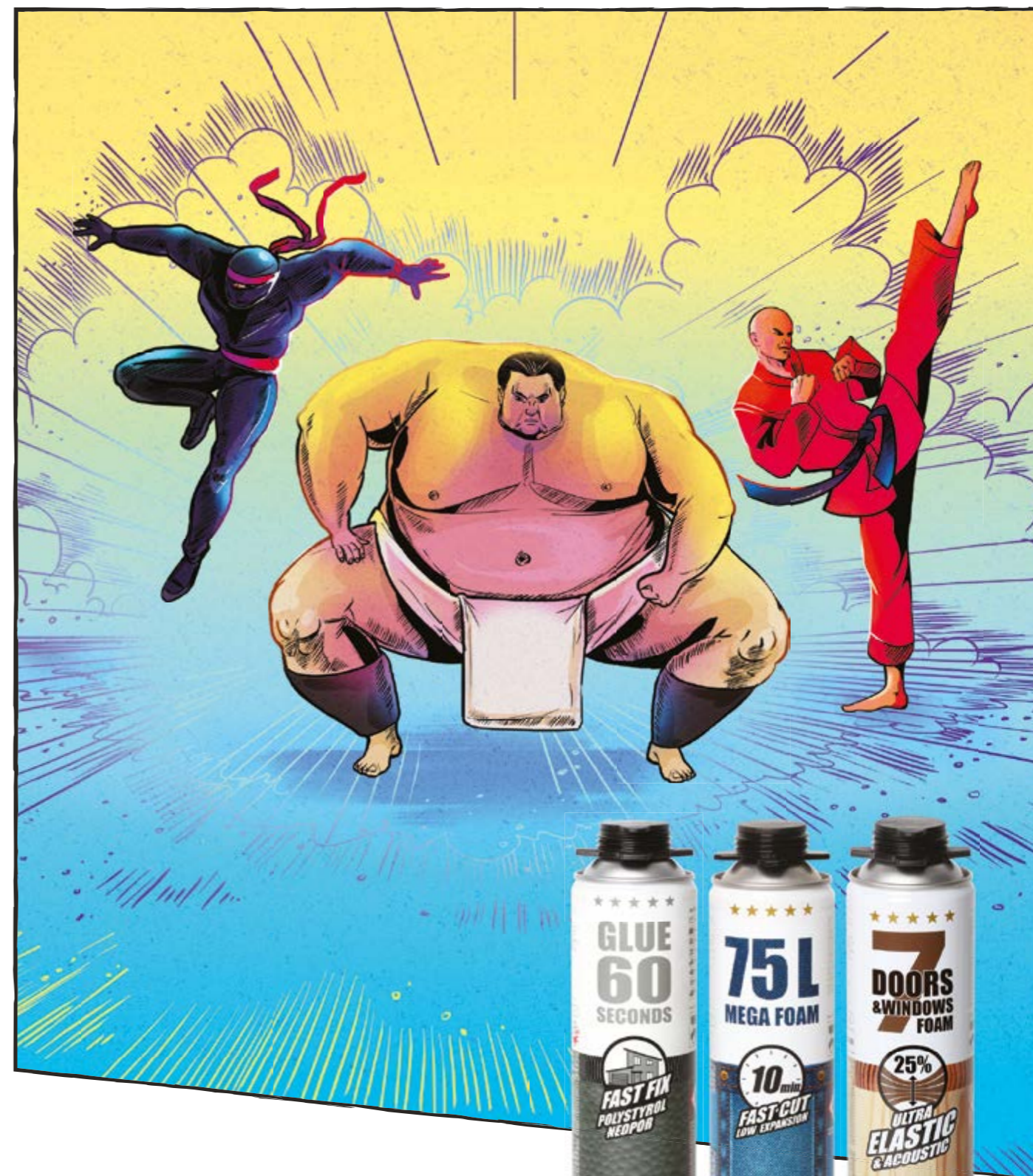
Code 03-0-0-041



FOME^{FLEX}

GET MORE!

A JOB DONE FAST AND EFFICIENTLY
ALLOWS YOU TO EARN MORE AND ENJOY
YOUR LEISURE TIME



FOME^{FLEX}

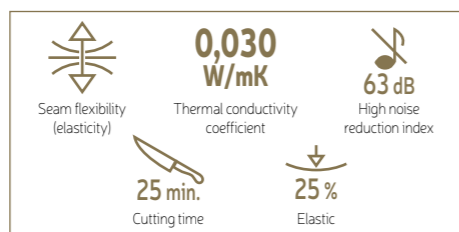
GET MORE!





FOME FLEX 7 DOORS & WINDOWS

One-component polyurethane mounting foam FOME FLEX 7 DOORS WINDOWS ELASTIC PISTOL FOAM is intended for professional window and door sealing ensuring highest thermal and acoustic insulation.



Storage temperature +5 °C...+25 °C
Application temperature (while raining or snowing) -5 °C...+35 °C

Volume 750 ml
Shelf life 18 months

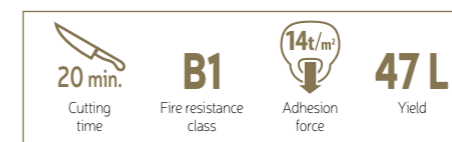


Code 01-3-2-011



FOME FLEX FIRE BLOCK

Fireproof pistol mounting foam. Used to fill in the gaps between hard mineral or metal construction materials. Properties include excellent fire resistance in demanding environments.



Fire resistance class according to . . . EN 13501-1 EI 30, EI 60, EI 240
Output at free expansion . . . approx. 47 liters
Application temperature +5 °C...+30 °C
Can temperature min. +5 °C
Storage temperature +5 °C ... +25 °C
Temperature resistance after full hardening -40 °C ... +90 °C

Volume 750 ml
Shelf life 18 months

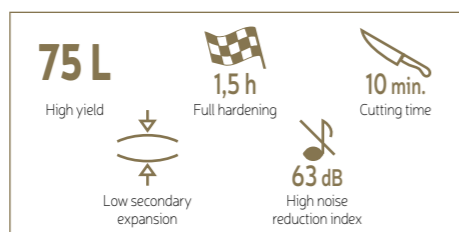


Code 01-3-2-016



FOME FLEX FAST CUT 75L

New generation FOME FLEX ULTRA FAST 75L is polyurethane mounting foam with ultra-high yield and fastest curing time on the market. Yield is 75-77 litres. Product is developed for very fast installation of windows and doors as well as for sealing of any gaps in construction, ensuring high thermal and sound insulation.



Application temperature (while raining or snowing) 0 °C...+35 °C
Can temperature optimal +20 °C
Storage temperature +5 °C...+25 °C
Temperature resistance after full hardening -60 °C...+100 °C

Volume 870 ml
Shelf life 18 months

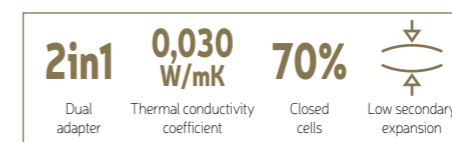


Code 01-3-2-012



FOME FLEX DOUBLE PISTOL FOAM

Professional mounting foam. The new DOUBLE PISTOL technology allows working with both a regular gun and the adapter (supplied with the product). The foam has a low expansion coefficient when spraying it with a foam gun. Used for mounting and reinforcing door boxes, window boxes and other constructions, as well as for insulating the distribution network, sealing seams and cracks and filling various spaces.



Output at free expansion approx. 45 liters
Application temperature -10 °C...+35 °C
Can temperature +10 °C...+30 °C
..... optimal +20 °C
Storage temperature +5 °C...+25 °C
Temperature resistance after full hardening -40 °C...+90 °C

Volume 750 ml
Shelf life 18 months

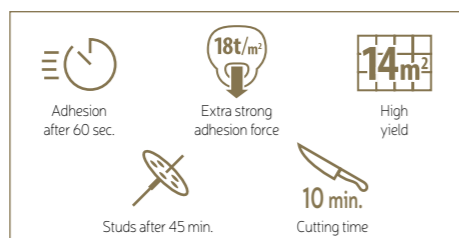


Code 01-3-2-008



FOME FLEX 60 SECONDS FAST FIX

It is the fastest primary grip adhesive foam in the market, without secondary expansion, designed for bonding all insulating materials and most finishing, construction and renovation work. The main areas of application: installation of insulation and finishing panels of any size, block masonry, installation of decorative elements, gluing steps, plinth installation, window sills, etc.



Yield 14 m²
Application temperature +5 °C...+35 °C
Can temperature +5 °C...+30 °C
..... optimal +20 °C
Storage temperature +5 °C...+25 °C
Temperature resistance after full hardening -40 °C...+90 °C

Volume 850 ml
Shelf life 18 months

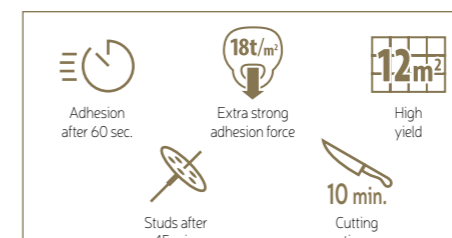


Code 01-3-2-015



FOME FLEX 60 SECONDS ALL SEASON

It is the fastest primary grip adhesive foam in the market, without secondary expansion, designed for bonding all insulating materials and most finishing, construction and renovation work. The main areas of application: installation of insulation and finishing panels of any size, block masonry, installation of decorative elements, gluing steps, plinth installation, window sills, etc.



Application temperature -10 °C...+35 °C
Can temperature +5 °C...+30 °C
..... optimal +20 °C
Storage temperature +5 °C...+25 °C
Temperature resistance after full hardening -40 °C...+90 °C

Volume 750 ml
Shelf life 18 months



Code 01-3-2-018



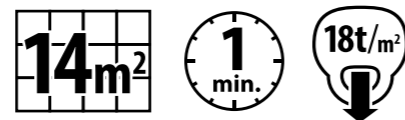
FOME FLEX

GET MORE!

ADHESIVE – FOAM

FOR NEOPOR POLYSTYRENE

EPS • XPS • MW • GP • PIR • PF



FOME FLEX MEGA 65L



Increased output polyurethane mounting foam provides performance properties over a wide temperature range from -20°C – to $+30^{\circ}\text{C}$. Used for installing door frames, thermal insulation of spaces between the window box and masonry, insulation of the water supply line, insulation and noise absorption of bathtubs and shower trays, filling thorough cracks in masonry and other materials, during roofing thermal insulation works and gluing tiles. This foam also prevents the spread of mold and fungi.

65 L High yield	0,036 W/mK Thermal conductivity coefficient	30 min. Cutting time	+ Application temperature from -20°C to $+30^{\circ}\text{C}$
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Yield at free expansion up to 65 liters
 Application temperature -20°C ... $+30^{\circ}\text{C}$
 Can temperature $+5^{\circ}\text{C}$... $+30^{\circ}\text{C}$
 optimal $+20^{\circ}\text{C}$
 Storage temperature $+5^{\circ}\text{C}$... $+30^{\circ}\text{C}$
 Temperature resistance after full hardening -60°C ... $+100^{\circ}\text{C}$

Volume 870 ml
 Shelf life 18 months



Code 01-3-2-009

FOME FLEX MOUNTING FOAM ALL SEASON



Polyurethane mounting foam. Used for installing door frames, thermal insulation of spaces between the window box and masonry, insulation of the water supply line, insulation and noise absorption of bathtubs and shower trays, filling thorough cracks in masonry and other materials, during roofing thermal insulation works and gluing tiles.

750 ml Water absorption 1 kg/m^3	0,036 W/mK Thermal conductivity coefficient	45 L Yield	+ Application temperature from -10°C till $+30^{\circ}\text{C}$
230 ml	0,030 W/mK Thermal conductivity coefficient	+ Application temperature from -10°C till $+30^{\circ}\text{C}$	

Output at free expansion 12 l / 45 l
 Application temperature -10°C ... $+30^{\circ}\text{C}$
 Can temperature $+5^{\circ}\text{C}$... $+30^{\circ}\text{C}$
 Storage temperature $+5^{\circ}\text{C}$... $+30^{\circ}\text{C}$
 Temperature resistance after full hardening -50°C ... $+90^{\circ}\text{C}$

Filling 230 ml / 750 ml
 Shelf life 18 months

Code 01-3-2-006, 750 ml
 Code 01-3-2-007, 230 ml

FOME FLEX GLUE BLOCKS



Special polyurethane-based, gel-absorbing adhesive foam adhesive for bonding construction materials such as blocks, bricks, stone, natural stone, etc. Designed to make masonry work faster, more convenient and dust-free. Construction adhesives can completely replace all mortars and construction adhesives in non-load bearing internal walls.

1,2 N/mm ² Adhesive strength	0 Zero expansion	+ Application temperature from -5°C to $+30^{\circ}\text{C}$	≡ Fast bonding
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Yield (2 cm seam) 55 m
 Shear strength 1,2 N/mm²
 Application temperature -5°C ... $+30^{\circ}\text{C}$
 Temperature resistance after curing -40°C ... $+80^{\circ}\text{C}$

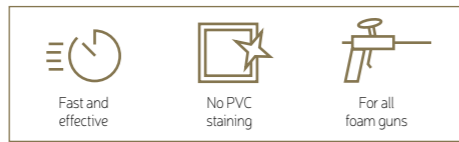
Filling 750 ml
 Shelf life 18 months



Code 01-3-2-017

FOME FLEX FOAM CLEANER

FOME FLEX Foam Cleaner – is an aerosol cleaning spray designed to remove unhardened mounting foam. Use it to remove this foam from clothes or tools and to clean your foam gun after using it, both on the inside and on the outside. This cleaner can also be used to clean unhardened foam from window frames, doors, door frames and other surfaces.



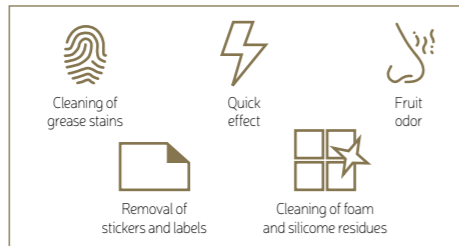
Application temperature -10 °C...+30 °C
Storage temperature +5 °C...+ 30 °C

Volume 500 ml
Shelf life 18 months

Code 01-0-2-004

FOME FLEX MULTICLEANER

FOME FLEX MULTICLEANER is universal cleaner. Perfect for removing old stickers, stains from carpets or furniture and cleaning fireplace doors, plumbing materials or jewelry. Liquid is transparent and has fruit scent.



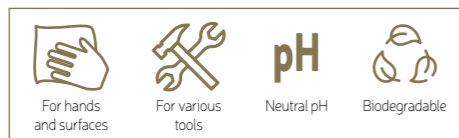
Storage temperature +5 °C...+25 °C

Volume 400 ml
Shelf life 24 months

Code 01-0-2-043

FOME FLEX PROFI WIPES

Wet wipes with abrasive for cleaning hands and tools.

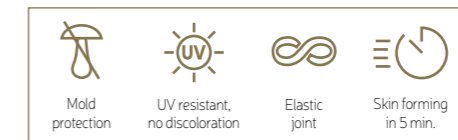


Tissues per container 75 pcs.
Size 20 x 21 cm

Code 24-0-1-001

FOME FLEX GLAZING & WINDOW PROTECTION

It is an Oxime-based premium neutral silicone used in window manufacturing and professional glazing, as well as façade work. It is UV, moisture and mold resistant, making it ideal for use in very humid areas inside buildings and for glazing and facade work outdoors as well. Compatible with butyl, plastics and other silicones making it ideal for window applications. Excellent durability properties ensure long service life (Shore A even 26).



Silicone base neutral oxime
Application temperature +5 °C...+40 °C
Temperature resistance after curing -40 °C...+180 °C
Hardening time 24 h

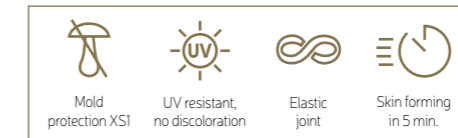
Volume 310 / 600 ml
Shelf life 18 months

Color: transparent
Code 01-4-2-018; 310 ml
Color: black
Code 01-4-2-055; 310 ml
Code 01-4-2-036; 600 ml



FOME FLEX 100% SILICONE

It is a premium quality, sanitary-acid clear silicone for professionals. This product is perfect for sealing in bathrooms and kitchens. This silicone is resistant to UV rays and temperature fluctuations, making it ideal for work not only indoors but also outdoors. The highest concentration and highest quality silicone material and the highest protection against mold ensure a fast and guaranteed work result. Extremely fast polymerization time allows you to use a shower, bath or kitchen sink after 25 minutes.



Silicone base acetate silicone
Application temperature +5 °C...+40 °C
Temperature resistance after curing -40 °C...+180 °C
Curing time 24 h

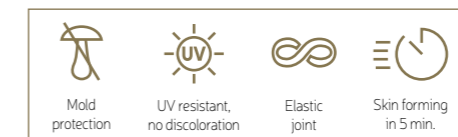
Volume 310 ml
Shelf life 24 months

Color: transparent
Code 01-4-2-045
Color: white
Code 01-4-2-046



FOME FLEX SANITARY SILICONE 102

It is a premium quality, sanitary-acid clear silicone for professionals. This product is perfect for sealing in bathrooms and kitchens. This silicone is resistant to UV rays and temperature fluctuations, making it ideal for work not only indoors but also outdoors. The highest concentration and highest quality silicone material and the highest protection against mold ensure a fast and guaranteed work result. Extremely fast polymerization time allows you to use a shower, bath or kitchen sink after 25 minutes.



Silicone base acetate silicone
Application temperature +5 °C...+40 °C
Temperature resistance after curing -40 °C...+150 °C
Storage temperature +5 °C...+25 °C
Skin formation time 20 min.
Curing speed 2,0 mm / 24 h

Volume 310 ml
Shelf life 18 months

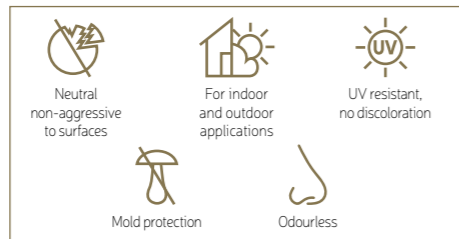
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Color: black
Code 01-4-1-103
Color: beige
Code 01-4-1-104
Color: brown
Code 01-4-1-105
Color: grey
Code 01-4-1-106





FOME FLEX SILICONE-N

High quality, sanitary, waterproof, single component, neutral silicone sealant. This silicone sealant is No MEKO oxime based and used for: indoor and outdoor works, dry and humid premises, door and window installation, sealing, glazing and ventilation works. This sealant is perfect for acrylic bathtubs and shower trays and is odorless.



Silicone base neutral oxime
 Application temperature +5 °C...+40 °C
 Temperature resistance after curing -40 °C...+180 °C
 Storage temperature -10 °C...+40 °C

Volume 300 ml
 Shelf life 18 months

- Color: white
Code 01-4-2-001
- Color: transparent
Code 01-4-2-002



FOME FLEX AQUARIUM

Silicone sealant for outstanding mechanical properties and high rate of hardening. Used in aquarium production, sealing joints in pools and water parks, sealing terrariums and other glass constructions. Hardened sealant is absolutely harmless to any aquatic organisms.



Silicone base acid silicone
 Application temperature +5 °C...+40 °C
 Temperature resistance after curing -40 °C...+80 °C
 Storage temperature +5 °C...+25 °C

Volume 310 ml
 Shelf life 18 months

- Color: transparent
Code 01-4-2-005



FOME FLEX THERMO

High temperature resistant silicone for sealing seams exposed to high temperatures and vibration. This sealant is used to seal automobile engine heads and gaskets of industrial and marine engines, various heating and ventilation devices. This is an excellent sealing and gluing mass and it sticks really well to most of the surfaces (especially to glass and metal).



Application temperature +5 °C...+40 °C
 Temperature resistance after curing -65 °C...+260 °C
 (short term +315 °C)
 Storage temperature +5 °C...+25 °C

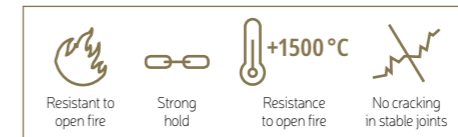
Volume 300 ml
 Shelf life 24 months

- Color: red
Code 01-4-2-006



FOME FLEX KAMIN

High quality, one-component silicate sealant, resistant to high temperatures up to +1500 °C. Used to seal holes, cracks and dents between construction elements (of metal, cement, concrete, rock), exposed to high temperatures. It can be also used in construction of stoves, boilers and fireplaces. This sealant is applied effortlessly on any surface and is resistant to direct fire effects. The sealant becomes inelastic after hardening and does not crack in static seams.



Application temperature +5 °C...+40 °C
 Resistance to open fire +1500 °C
 Storage temperature +5 °C...+25 °C

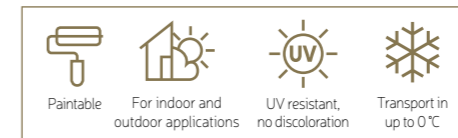
Volume 300 ml
 Shelf life 18 months

- Color: black
Code 01-4-2-007



FOME FLEX ACRYL 202

Paintable, plastic and elastic sealant based on acrylic dispersion. Used to treating cracks in concrete, plaster, brickwork and wood. Suitable for indoor and outdoor use. Resistant to temperature and air humidity fluctuations. Forms a stable elastic connection after the evaporation of water.



Application temperature +5 °C...+40 °C
 Temperature resistance after full hardening -20 °C...+75 °C
 Storage temperature +5 °C...+25 °C
 Curing speed 2,0 mm / 24 h

Volume 310 ml
 Shelf life 18 months

- Color: white
Code 01-5-1-101



FOME FLEX PAINTASIL

FOME FLEX paintable silicone PAINTASIL – is an easy-to-paint, highly elastic, mould-proof (with fungicide) acrylic sealant suitable for all types of paints. The silicone joint is very flexible and adheres perfectly to most building materials.



Application temperature +5 °C...+50 °C
 Temperature resistance after curing -30 °C...+80 °C
 Storage temperature +5 °C...+25 °C

Volume 310 ml
 Shelf life 18 months

- Color: white
Code 01-4-2-025





FOME FLEX PARQUET

White, paintable, plastic and elastic sealant based on acrylic dispersion. Used for treating cracks and joints in wooden floors, parquet, laminate, window frame joints, door boxes, concrete, stone, brick, etc. Suitable for indoor and outdoor use and is resistant to temperature swings and air humidity. Does not cause metal corrosion. Almost odourless and can be painted over. Minimum allowed transportation temperature is -15 °C.



Application temperature +5 °C...+40 °C
 Temperature resistance after curing -20 °C...+75 °C
 Storage temperature +5 °C...+25 °C

Volume 300 ml
 Shelf life 18 months

- Color: pine
Code 01-4-2-020
- Color: oak
Code 01-4-2-021
- Color: beech
Code 01-4-2-022
- Color: cherry tree
Code 01-4-2-023
- Color: mahogany
Code 01-4-2-024



FOME FLEX FINISH

FOME FLEX FINISH is an ultralight putty material based on acrylic dispersion used for finishing works – sealing gypsum board joints, leveling cracks in concrete, gypsum, masonry and plaster.



Application temperature +5 °C...+30 °C
 Temperature resistance after curing -20 °C...+75 °C
 Storage temperature +5 °C...+25 °C
 Skin formation time 5 min.
 Curing speed depends on the thickness of the layer, humidity and air temperature 2 mm / 1-8 h

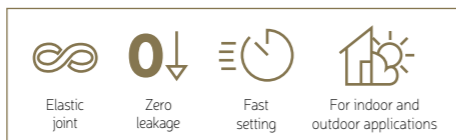
Volume 300 ml
 Shelf life 24 months

- Color: white
Code 01-4-2-014



FOME FLEX PU FAST CONSTRUCTION & AUTOMOTIVE HM

Fast curing, mechanical load resistant, high adhesion polyurethane sealant and adhesive. The product is ideal for automotive, container, caravan and other body structures. It can be used for sealing and bonding ventilation ducts, gutters, spouts.



Base Polyurethane
 Leakage rate 0
 Operating temperature +5 °C...+40 °C
 Temperature resistance after curing -40 °C...+90 °C

Volume 310/600 ml
 Shelf life 18 months

- Color: white
Code 01-4-2-057, 310 ml
Code 01-4-2-060, 600 ml
- Color: grey
Code 01-4-2-059, 310 ml
Code 01-4-2-062, 600 ml
- Color: black
Code 01-4-2-058, 310 ml
Code 01-4-2-061, 600 ml



NEW GENERATION PROFESSIONAL HYBRID SEALANT FOR ROOFS AND FACADES

- Bubble-free curing
- Virtually odourless, completely safe
- Isocyanate, solvent and silicone free
- Suitable for plaster joints

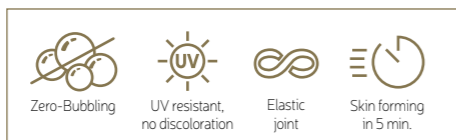


FOME FLEX



FOME FLEX SEAL & FLEX PREMIUM

It is a new generation, one-component, polyurethane sealant and adhesive for sealing structural and expansion joints, roof joints and floors in pedestrian areas. It has a high resistance to mechanical effects, is always elastic, hardens quickly and is easy to apply. Curing speed even 3 mm per day. Unlike the old generation PU sealant, it never forms bubbles and is very user friendly due to its low isocyanate content.



Base new generation PU
 Application temperature +5 °C...+40 °C
 Temperature resistance after curing -30 °C...+80 °C
 Curing time 24 h

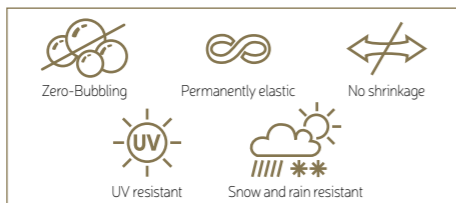
Volume 300 ml, 600 ml
 Shelf life 18 months

Color: grey
 Code 01-4-2-035, 300 ml
 Code 01-4-2-037, 600 ml



FOME FLEX HYBRID ROOF & FAÇADE

Is a high-quality professional universal hybrid sealant for sealing structural and expansion joints in facades, roofs on commonly used building materials such as concrete, brickwork, painted wood, enamel, aluminum, stainless steel and various plastics. Forms a particularly elastic and durable seam. It hardens quickly and applies easily.



Base SPUR
 Joint movement capacity 25%
 Elongation at break 600%
 Application temperature +5 °C...+40 °C
 Temperature resistance after curing -30 °C...+70 °C
 Hardening time 24 h

Volume 300 ml, 600 ml
 Shelf life 18 months

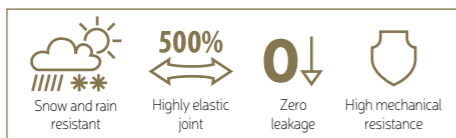
Color: transparent
 Code 01-4-2-039, 300 ml
 Color: white
 Code 01-4-2-042, 300 ml
 Color: black
 Code 01-4-2-040, 300 ml

Color: grey
 Code 01-4-2-038, 300 ml
 Code 01-4-2-043, 600 ml
 Color: anthracite
 Code 01-4-2-041, 300 ml
 Code 01-4-2-044, 600 ml



FOME FLEX PU PROFESSIONAL SEALANT HM

Highly mechanically resistant (high modulus) flexible polyurethane sealant and adhesive for sealing construction and expansion joints, roof seams and floors in pedestrian areas.



Seam flexibility 25%
 Elongation at break 500%
 Application temperature +5 °C...+35 °C
 Temperature resistance after full cure -30 °C...+80 °C

Volume 600 ml
 Shelf life 18 months

Color: grey
 Code 01-4-2-054

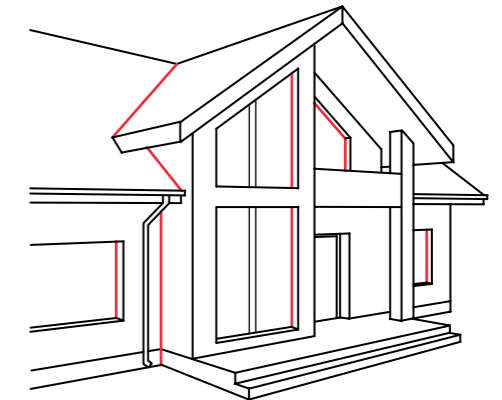


FOME FLEX POLYURETHANE SEALANTS APPLICATIONS



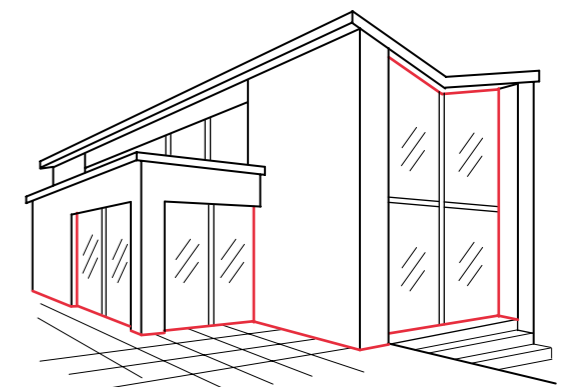
FOME FLEX HYBRID ROOF & FAÇADE

For sealing seams in facades, roofs on common building materials such as concrete, masonry, painted wood, enamel, aluminium, stainless steel and various plastics.



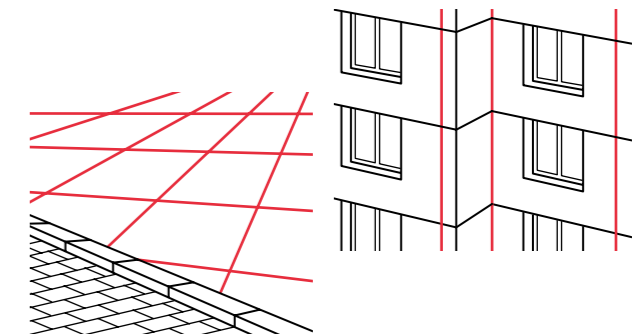
FOME FLEX PU SEAL&FLEX PREMIUM

Specially developed as a multi-purpose sealant for sealing construction and expansion joints as well as pavement joints.



FOME FLEX PROFESSIONAL PU SEALANT HM

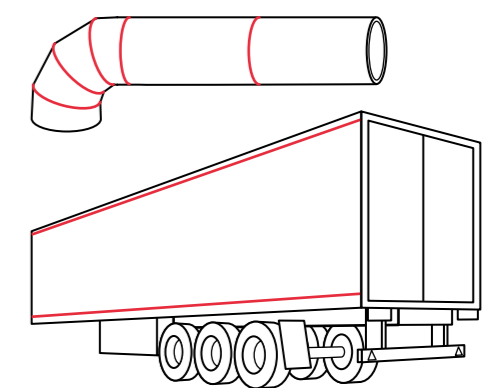
Specially formulated as a multi-purpose sealant for construction and expansion joints and pedestrian walkways.



FOME FLEX PROFESSIONAL PU SEALANT HM

One component, high modulus, mechanically resistant polyurethane sealant.

- For car bodies, containers, caravans, etc.
- For sealing and bonding ventilation ducts, gutters, outlets, etc.
- For vibration reduction in all types of sheet metal assembly work.



HYDROPROTECT PRIMER

CAPACITY: 1 L / 5 L



HYDROPROTECT MEMBRANE

CAPACITY: 1,5 KG / 5 KG / 10 KG / 15 KG



HYDROPROTECT FLEX TAPE

DIMENSIONS: 12 CM × 10 M

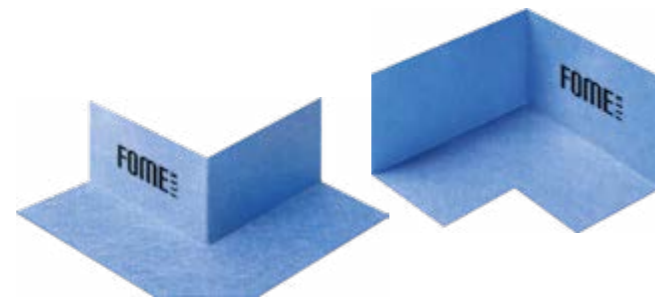


HYDROPROTECT TAPE

DIMENSIONS: 10 CM × 25 M



HYDROPROTECT INNER AND OUTER CORNER



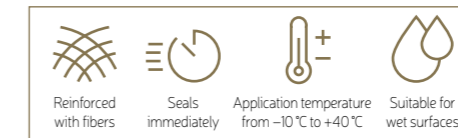
HYDROPROTECT SLEEVE

DIMENSIONS: 12 CM × 12 CM / 15 CM × 15 CM / 25 CM × 25 CM



FOME FLEX AQUASTOP

High-quality one component sealant based on synthetic rubber used for sealing roofing, ducts, expansion joints and facade connections. Perfect adhesion with most of the roofing and construction surfaces, can be applied directly on a wet base. This sealant is compatible with bitumen, is UV resistant, can be dyed and has a very long-lasting adhesion effect.



Application temperature -10 °C...+40 °C
 Temperature resistance after curing -30 °C...+90 °C
 Storage temperature +5 °C...+25 °C

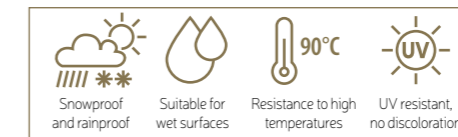
Volume 300 ml
 Shelf life 24 months

Color: transparent
 Code 01-4-2-009



FOME FLEX BITUMEN

High-quality one component sealant based on synthetic rubber used for sealing roofing, ducts, expansion joints and facade connections. Perfect adhesion with most of the roofing and construction surfaces, can be applied directly on a wet base. This sealant is compatible with bitumen, is UV resistant, can be dyed and has a very long-lasting adhesion effect.



Application temperature +5 °C...+30 °C
 Temperature resistance after curing -50 °C...+90 °C
 Storage temperature +5 °C...+30 °C

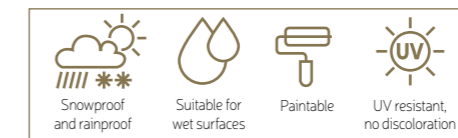
Volume 300 ml
 Shelf life 18 months

Color: black
 Code 01-4-2-008



FOME FLEX KAUCHUK

High-quality one component sealant based on synthetic rubber used for sealing roofing, ducts, expansion joints and facade connections. Perfect adhesion with most of the roofing and construction surfaces, can be applied directly on a wet base. This sealant is compatible with bitumen, is UV resistant, can be dyed and has a very long-lasting adhesion effect.



Application temperature -10 °C...+30 °C
 Temperature resistance after curing -20 °C...+90 °C
 Storage temperature 0 °C...+25 °C

Volume 300 ml
 Shelf life 24 months

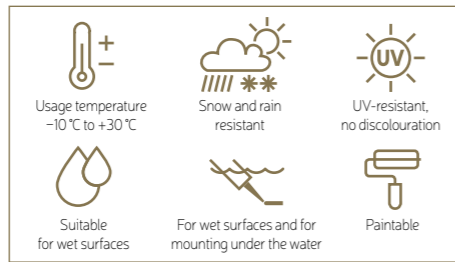
Color: transparent Code 01-4-2-010
 Color: black Code 01-4-2-011
 Color: brown Code 01-4-2-012
 Color: light grey Code 01-4-2-016
 Color: red Code 01-4-2-013
 Color: anthracite Code 01-4-2-015





FOME FLEX KAUCHUK ALL SEASON

Vinyl polymer based flexible building sealant for roof and facade sealing. Can be used in all seasons, because of the wide range of the working temperature from -10 °C to +30 °C. Seals even submerged underwater surfaces. UV-resistant and mold-resistant. Excellent adhesion to most building materials. Compatible with bitumen and roofing membranes.



Application temperature -10 °C...+30 °C
 Temperature resistance
 after curing -20 °C...+90 °C
 Surface setting time 10-20 min.
 Shore hardness A 25

Volume 300 ml
 Shelf life 24 months

Color: transparent
 Code 01-4-2-017



FOME FLEX RAPID HYDRO DEFENCE PRIMER

Fast drying liquid polymer bituminous primer for priming surfaces prior to application of various bituminous waterproofing coatings. Suitable for use on concrete, cement, brick, plaster, wood, OSB, bituminous and metal surfaces.



Application temperature +5 °C iki +35 °C
 Temperature resistance
 after curing -30 °C...+90 °C
 Drying time 20 min.
 Recommended number of coats 1
 Consumption per coat 0.2 kg/m²

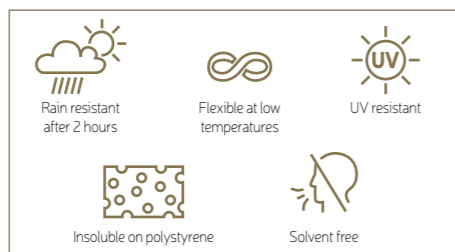
Weight 4.5 kg, 9 kg, 18 kg
 Shelf life 18 months

Color: black
 Code 01-4-2-056, 4,5 kg
 Code 01-4-2-047, 9 kg
 Code 01-4-2-048, 18 kg



FOME FLEX RAPID HYDRO DEFENCE MASTIC

Fast drying liquid polymer bituminous coating for the renewal and repair of bituminous roofs. For the replacement of roofing membranes and the production of waterproof coatings. Produces a seamless and flexible waterproof membrane with improved UV resistance.



Application temperature +5 °C to +35 °C
 Temperature resistance
 after curing -30 °C...+90 °C
 Drying time (1 coat) 2 h
 Consumption per coat 0.35 kg/m²
 Complete waterproofing 6.5 hours

Weight 4.5 kg, 9 kg, 18 kg
 Shelf life 18 months

Color: black
 Code 01-4-2-063, 4,5 kg
 Code 01-4-2-049, 9 kg
 Code 01-4-2-050, 18 kg



WATERPROOFING FOR YOUR HOME



- ✓ ROOF
- ✓ BALCONY
- ✓ TERRACE
- ✓ STAIRS
- ✓ FOUNDATIONS

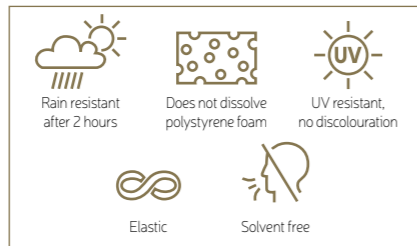


RAPID HYDRO DEFENCE

FOME FLEX

FOME FLEX RAPID HYDRO DEFENCE FILLER

Cold-applied, one-component, pasty dispersion asphalt-rubber glue-mastic. Mixture can be used for light, medium and heavy duty waterproofing of various substrates and for PS and EXP panels. Due to its thixotropic properties, the coating will not run from vertical surfaces and can be applied on uneven and rough surfaces with various gradients.



Application temperature +5 °C...+35 °C
 Temperature resistance
 after curing -30 °C...+90 °C
 Drying speed 2 mm/24 h
 Consumption per 1 mm coat 1.2 kg/m²
 Weight 1 kg, 5 kg
 Shelf life 18 months



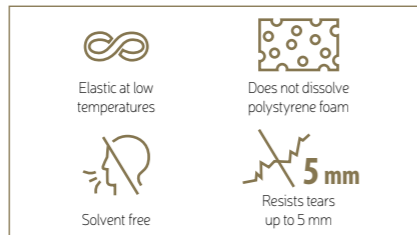
Color: black
 Code 01-4-2-064, 1 kg
 Code 01-4-2-051, 5 kg



LINK

FOME FLEX HYDRO DEFENCE GLUE-MASTIC

One-component bituminous polymer filler to fill irregularities, cracks and voids. For fixing polystyrene panels to the substrate prior to waterproofing and for fixing various bituminous roofing materials. Produces waterproof, durable and flexible joints.



Application temperature +5 °C...+30 °C
 Temperature resistance
 after curing -30 °C...+90 °C
 Drying time (1 coat) 6 h
 Consumption per coat 1,2 kg/m²
 Weight 9 kg, 18 kg
 Shelf life 18 months



Color: brown
 Code 01-4-2-052, 9 kg
 Code 01-4-2-053, 18 kg

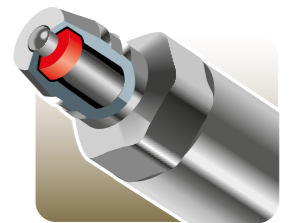


LINK

FOME FLEX BLACK EDITION

Professional mounting foam pistol

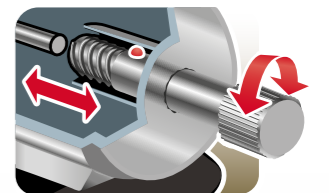
- Teflon coated metal body with ergonomic handle.
- Beak nozzle brass.
- Adapter valve ball made of white Teflon.
- The whole body is covered with high quality Teflon.
- High degree of polishing of the inside of the beak.
- Dismountable.
- The design of the model is perfectly balanced.
- New, more accurate foam output adjustment mechanism.



NOZZLE BRASS



COVERED WITH TEFLON



ACCURATE FOAM OUTPUT ADJUSTMENT MECHANISM



TEFLON
 100%

FOME FLEX

FOME FLEX BLACK EDITION MOUNTING FOAM GUN

BODY: metallic with full Teflon coating and an ergonomic handle.



TEFLON
Teflon coating

Brass beak tip

Ergonomic handle

Precision adjustment mechanism



Code 01-2-0-203

P plus

PPLUS MOUNTING FOAM GUN

BODY: metal with a plastic handle.



Brass beak up

Convenient metal adjustment mechanism

Stainless steel ball valve

Handle reinforced with metal rod

Code 01-2-0-162

FOME FLEX

FOME FLEX MEGA MOUNTING FOAM GUN

BODY: metallic with an ergonomic plastic handle.



TEFLON
Teflon-coated rod

Brass beak tip

Ergonomic handle

+20%
Cross-adapter valve increases output by 20%



Code 01-2-0-202

FOME FLEX

FOME FLEX PROFI CAULKING GUN

Professional caulking gun for sealants. The gun tube is made of aluminium as well as seal caps. Perfect for sealing with acryl, silicone and polyurethane. Ensures simple and accurate joint application. Suitable for 600, 450 and 300 ml sealant packages.



Impact resistant aluminum cap

Lightweight aluminum body

360°
Body structure rotates 360°

High quality hardened metal pusher

Code 01-2-1-007

POINT

POINT FOAM GUN

Body: full metal.



100% METAL
Metal housing

Brass beak tip

Ergonomic handle

Stainless steel ball valve

Code 01-2-0-204

FOME FLEX

NOZZLE FOR SEALANT SYRINGE FOME FLEX PROFI



Code 01-2-1-008



FOME FLEX BLACK EDITION PROFESSIONAL SEALANT GUN

Body: fully metallic, skeleton and semi-closed type.



Code 01-2-1-004

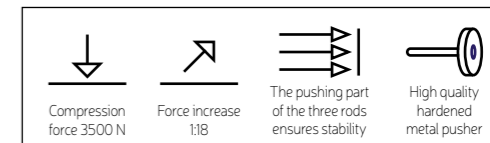


POINT HIGH TACK STRENGTHENED CAULKING GUN

Professional caulking gun for sealants and adhesives. Perfect for all types of adhesives, including very thick. Suitable for sealing with acryl, silicone and polyurethane. Easy to form precise joint.



Code 01-2-1-006

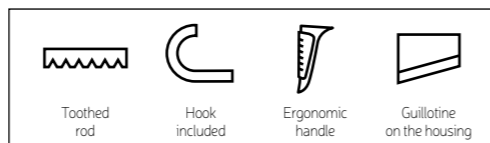


FOME FLEX SEALANT GUN

BODY: fully metallic, skeleton type.



Code 01-2-1-002

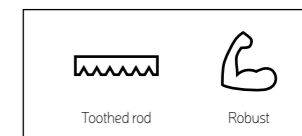


POINT CAULKING GUN

Body: fully metallic, skeleton type.



Code 01-2-1-003



POINT ULTRA HIGH TACK 20 YEARS WARRANTY

Extra strong and durable professional syringe for adhesives and sealants. Ideal for bonding with all adhesives, including very thick ones. Suitable for sealing with acrylic, silicone and polyurethane. Ensures easy and precise seam application. Bottom of the case has a lip to prevent the cartridge from popping out.



Code 01-2-1-009



PPLUS SEALANT GUN

Body: fully metallic, skeleton type.



Code 01-2-1-005



PPLUS PISTOL FOAM

All-season polyurethane foam.

 Application temperature -10 °C... +30 °C	0,036 W/mK Thermal conductivity coefficient	 40 min. Cutting time	38 L Yield
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Yield at free expansion approx. 38 l
 Application temperature -10 °C...+30 °C
 Can: min +5 °C
 Optimal: +20 °C
 Temperature resistance
 after curing -50 °C...+90 °C
 Short-term resistance -65 °C...+130 °C

Volume 650 g
 Shelf life 18 months



Code 01-0-0-032

PPLUS MEGA PISTOL FOAM 65 L

All-season polyurethane mounting foam.

 Application temperature -10 °C... +30 °C	0,036 W/mK Thermal conductivity coefficient	 Low secondary expansion	65 L Yield
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Yield up to 65 l
 Application temperature -10 °C...+30 °C
 Can temperature min +10 °C,
 Optimal: +20 °C
 Temperature resistance
 after curing -40 °C...+100 °C

Volume 820 ml
 Shelf life 18 months



Code 01-0-0-034

THE PERFECT COMBINATION OF PRICE
 AND QUALITY PRODUCTS THAT SOLVE
 EVERYBODY'S PROBLEMS
 FOR AN AFFORDABLE PRICE

PPLUS MOUNTING FOAM

All-season polyurethane mounting foam.

 Application temperature -10 °C ... +30 °C	0,036 W/mK Thermal conductivity coefficient	 Low secondary expansion	30 L Yield
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Yield up to 30 l
 Application temperature -10 °C...+30 °C
 Can temperature min +5 °C
 Optimal: +20 °C
 Temperature resistance
 after curing -50 °C...+90 °C

Volume 600 g
 Shelf life 18 months



Code 01-0-0-031

PPLUS ACRYL

Acrylic sealant.

 Skin formation time after 15 min.	 Temperature resistance -10 °C...+80 °C	7,5% Joint mobility 7,5%	 Paintable
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Joint type plastic-elastic
 Drying speed 1-2 mm / 24 h
 Skin formation time 15 min.
 Application temperature +5 °C...+40 °C
 Temperature resistance
 after curing -10 °C...+ 80 °C

Volume 280 ml
 Shelf life 18 months



Color: white
 Code 01-5-1-041

PPLUS SILICONE

Sanitary silicone sealant.

 Mold protection	 UV resistant, no discolouration	 Elastic joint	 For indoor and outdoor application
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Basis acetate silicone
 Drying speed 2,0 mm / 24 h
 Skin formation time 15-30 min.
 Application temperature +5 °C...+40 °C
 Temperature resistance
 aftercuring -40 °C...+100 °C

Volume 280 ml
 Shelf life 18 months



Color: white
 Code 01-4-1-071
 Color: transparent
 Code 01-4-1-072

INRAL

CREATING IS EASY!

ALL OF US HAVE UNIQUE PERSONALITIES.
WE CHANGE WITH THE TIME,
BUT OUR COLORS AND VALUES HAVE
TO STAY THE SAME: STABLE AND BRIGHT



INRAL UNIVERSAL ENAMEL

Universal quick-drying enamel for metal, wooden, plastic, gypsum and plaster surfaces.
Matte and glossy colors.



- ▶ **DRIES QUICKLY**
- ▶ **EXCELLENT COVERAGE AND ADHESION TO SURFACE**
- ▶ **FOR INTERIOR AND EXTERIOR USE**
- ▶ **DOES NOT CONTAIN LEAD AND CHROME COMPOUNDS**
- ▶ **DOES NOT CONTAIN SUBSTANCES DAMAGING THE OZONE LAYER**

Basis alkyd copolymers
Drying time at +20 °C approx. 10 min.
Presumed coverage one can
(400 ml) for 2 m²
Recommended number of layers 2-3
Filling 400 ml

- GLOSSY (02) Color: signal white glossy, code 26-7-6-002 RAL9003
- MATTE (03) Color: signal white matte, code 26-7-6-003 RAL9003
- GLOSSY (08) Color: beige, code 26-7-6-008 RAL1001
- GLOSSY (39) Color: zinc yellow, code 26-7-6-039 RAL1018
- SATIN (51) Color: traffic yellow satin, code 26-7-6-051 RAL1023
- GLOSSY (40) Color: signal yellow, code 26-7-6-040 RAL1003
- GLOSSY (38) Color: melon yellow, code 26-7-6-038 RAL1028
- GLOSSY (13) Color: pure orange, code 26-7-6-013 RAL2004
- GLOSSY (14) Color: traffic red, code 26-7-6-014 RAL3020
- GLOSSY (44) Color: flame red glossy, code 26-7-6-044 RAL3000
- MATTE (52) Color: flame red satin, code 26-7-6-052 RAL3000
- GLOSSY (24) Color: carmine red, code 26-7-6-024 RAL3002
- GLOSSY (16) Color: brown red, code 26-7-6-016 RAL3011
- GLOSSY (23) Color: purple red, code 26-7-6-023 RAL3004
- GLOSSY (10) Color: mahogany brown, code 26-7-6-010 RAL8016
- GLOSSY (15) Color: chocolate brown glossy, code 26-7-6-015 RAL8017
- MATTE (17) Color: chocolate brown satin, code 26-7-6-017 RAL8017
- METALLIC (21) Color: aluminium metallic, code 26-7-6-021 RAL9006
- METALLIC (20) Color: pearl gold metallic, code 26-7-6-020 RAL1036
- METALLIC (19) Color: pearl copper metallic, code 26-7-6-019 RAL8029

- GLOSSY (50) Color: pure white glossy, code 26-7-6-050 RAL9010
- MATTE (49) Color: pure white matte, code 26-7-6-049 RAL9010
- GLOSSY (30) Color: light blue, code 26-7-6-030 RAL5012
- GLOSSY (31) Color: gentian blue glossy, code 26-7-6-031 RAL5010
- MATTE (53) Color: gentian blue satin, code 26-7-6-053 RAL5010
- GLOSSY (32) Color: ultramarine blue, code 26-7-6-032 RAL5002
- GLOSSY (33) Color: night blue, code 26-7-6-033 RAL5022
- GLOSSY (35) Color: mint green, code 26-7-6-035 RAL6029
- GLOSSY (41) Color: moss green glossy, code 26-7-6-041 RAL6005
- MATTE (54) Color: moss green satin, code 26-7-6-054 RAL6005
- GLOSSY (34) Color: fir green, code 26-7-6-034 RAL6009
- GLOSSY (47) Color: Silver grey, code 26-7-6-047 RAL7001
- GLOSSY (06) Color: telegrey 2, code 26-7-6-006 RAL7046
- GLOSSY (07) Color: graphite grey, code 26-7-6-007 RAL7024
- GLOSSY (12) Color: anthracite grey glossy, code 26-7-6-012 RAL7016
- MATTE (11) Color: anthracite grey satin, code 26-7-6-011 RAL7016
- GLOSSY (04) Color: traffic black glossy, code 26-7-6-004 RAL9017
- MATTE (05) Color: graphite black matte, code 26-7-6-005 RAL9011
- GLOSSY (45) Color: jet black glossy, code 26-7-6-045 RAL9005
- MATTE (46) Color: jet black matte, code 26-7-6-046 RAL9005

INRAL

CREATING IS EASY!



UNIVERSAL
Multipurpose enamel paint for all surfaces



LACQUER
Quick-drying acrylic varnish



GROUND
Multipurpose anti-corrosion primer



ZINC GROUND
Anti-corrosion zinc primer



PLASTIC GROUND
Special plastic primer



ALU ZINC
Protective, decorative paint



FLUOMARKER
Marking paint



RADIATOR
Special paint for radiators and heaters



CERAMICS
Paint to renew and repair ceramic and enamel surfaces



THERMAL
Paint for heated surfaces



ROOF
Protective roofing paint



METAL PAINT
4 in 1: primer, anti-corrosion, color paint, varnish protecting against the effects of the environment



CAMOUFLAGE
Military colors paint



METALLIC
Shiny metal varnish with color



CHROME
Paint for metallic chrome type look



HAMMER
Protective varnish with silver glitter effect



FLUORESCENT
Ultra-bright paint that shines in neon light



GLITTER
Protective varnish with silver glitter effect



GRANITE
Decorative paint with granite stone effect



RUST
Shiny metal varnish with color



SAND
Decorative paint with sand effect

INRAL LACQUER ACRYLIC GLOSSY

This is an aerosol acrylic, glossy and quick-drying lacquer. Used to cover metallic, wooden, glass, ceramic and plastic surfaces. This lacquer forms a half-matte hard surface, resistant to temperature, cracking, scratches and peeling off.



- ▶ GREAT SHINE PROPERTIES
- ▶ EXCELLENT COVERAGE AND ADHESION TO VARIOUS SURFACES
- ▶ SOLAR RAY AND RAIN RESISTANT FOR INTERIOR AND EXTERIOR USE
- ▶ CREATES A HARD SURFACE, RESISTANT TO TEMPERATURE, CRACKING, SCRATCHES AND PEELING OFF

Basis acrylic resin
 Drying time at +20 °C approx. 10 min.
 Presumed coverage one can
 (400 ml) for 2m²
 Recommended number of layers 2-3
 Filling 400 ml

Color: transparent, glossy
 Code 26-7-0-002

INRAL LACQUER ACRYLIC MATTE

This is an aerosol acrylic, matte and quick-drying lacquer. Used to cover metallic, wooden, glass, ceramic and plastic surfaces. This lacquer forms a half-matte hard surface, resistant to temperature, cracking, scratches and peeling off.



- ▶ GREAT MATTE PROPERTIES
- ▶ EXCELLENT COVERAGE AND ADHESION TO VARIOUS SURFACES
- ▶ SOLAR RAY AND RAIN RESISTANT FOR INTERIOR AND EXTERIOR USE
- ▶ CREATES A HARD SURFACE, RESISTANT TO TEMPERATURE, CRACKING, SCRATCHES AND PEELING OFF

Basis acrylic resin
 Drying time at +20 °C approx. 10 min.
 Presumed coverage one can
 (400 ml) for 2 m²
 Recommended number of layers 2-3
 Filling 400 ml

Color: transparent, matte
 Code 26-7-0-003

INRAL GROUND ANTI-CORROSION

This is an aerosol anticorrosion protection paint for steel, cast iron and other surfaces. Perfect adhesion with the base surface, resistant to wear. Used as priming for decorative enamels of the INRAL UNIVERSAL series or its alternatives.



- ▶ FAST-DRYING
- ▶ MATTE
- ▶ EXCELLENT COVERAGE AND ADHESION TO SURFACES
- ▶ EXCELLENT ADHESION TO OTHER ENAMELS
- ▶ RESISTANCE TO WEATHERING AND PERIODICAL WATER EXPOSURE
- ▶ THERMAL RESISTANCE UP TO +110 °C
- ▶ DOES NOT CONTAIN LEAD AND CHROME COMPOUNDS

Basis alkyd resin
 Drying time at +20 °C approx. 10 min.
 Presumed coverage one can
 (400 ml) for 1,5 m²
 Recommended number of layers 2-3
 Filling 400 ml

Color: white, RAL9003 Code 26-7-2-001
 Color: black, RAL9011 Code 26-7-2-002
 Color: grey, RAL7040 Code 26-7-2-003
 Color: red, RAL3009 Code 26-7-2-004

INRAL ZINC GROUND ANTI-CORROSION

This is an aerosol anticorrosive protection paint for steel and cast iron constructions, metal elements, machines and various devices, industrial devices, construction surfaces, energy structures, poles, street lights, fences, storage premises, tin plates, etc. Zinc accounts for approx. 85% of the dry mass of the cover actively protects iron compound surfaces acting as a protective lining. The primer (ground) layer can be then covered with acryl, polyvinyl or alkyd paints.



- ▶ FAST-DRYING
- ▶ EXCELLENT COVERAGE AND ADHESION TO VARIOUS SURFACES
- ▶ SOLAR RAY AND RAIN RESISTANT
- ▶ FOR INTERIOR AND EXTERIOR USE

Basis vinyl
 Drying time at +20 °C approx. 20 min.
 Presumed coverage one can
 (400 ml) for 2 m²
 Recommended number of layers 1-2
 Filling 400 ml

Color: zinc
 Code 26-7-2-009

INRAL PLASTIC GROUND

This is an aerosol ground (primer) for plastic surfaces. It is intended for cars, motorcycles, alcoves or any other plastic surfaces. This primer is characterized by high quality and resistance to wear. Excellent coverage. Does not contain chrome and lead compounds.



- ▶ FAST DRYING
- ▶ COLORLESS
- ▶ EXCELLENT COVERAGE AND ADHESION TO SURFACE
- ▶ EXTREME RESISTANCE TO WEAR
- ▶ DOES NOT CONTAIN LEAD AND CHROME COMPOUNDS

Basis alkyd resin
 Drying time at +20 °C approx. 5 min.
 Presumed coverage one can
 (400 ml) for 2 m²
 Recommended number of layers 1-2
 Filling 400 ml

Color: transparent
 Code 26-7-2-010

INRAL CERAMICS HIGH-GLOSS COATING

This aerosol spray paint is used to paint and eliminate defects on ceramics and enamel surfaces, such as: bathtubs, furniture, refrigerators, washing machines, etc. This paint forms a glossy hard surface, resistant to temperature, cracking, scratches and peeling off.



- ▶ EXCELLENT COVERAGE AND ADHESION TO VARIOUS SURFACES
- ▶ APPLIES SMOOTHLY
- ▶ SOLAR RAY AND RAIN RESISTANT
- ▶ FOR INTERIOR AND EXTERIOR USE
- ▶ DOES NOT CONTAIN SUBSTANCES DAMAGING THE OZONE LAYER

Basis alkyd resin
 Drying time at +20 °C approx. 4 h
 Presumed coverage one can
 (400 ml) for 2 m²
 Recommended number of layers 2-3
 Filling 400 ml

Color: white, glossy, RAL9003
 Code 26-7-3-011

INRAL THERMAL ENAMEL

This is an aerosol enamel for hot surfaces, such as ovens, heaters, radiators, grills, boilers. It provides a durable and long-term protection of the surface from high temperatures.



- ▶ PROVIDES A DURABLE AND LONG-TERM PROTECTION OF THE SURFACE FROM HIGH TEMPERATURES - UP TO +800 °C
- ▶ APPLIES SMOOTHLY
- ▶ DOES NOT CONTAIN LEAD AND CHROME COMPOUNDS
- ▶ DOES NOT CONTAIN SUBSTANCES DAMAGING THE OZONE LAYER

Basis vinyl
 Drying time at +20 °C approx. 20 min.
 Presumed coverage one can (400 ml) for 2 m²
 Recommended number of layers 1-2
 Filling 400 ml

Color: white, RAL9003
 Code 26-7-4-001
 Color: aluminum, RAL9006
 Code 26-7-4-002

Color: black, RAL9011
 Code 26-7-4-003
 Color: grey, RAL7016
 Code 26-7-4-005

INRAL FLUOMARKER

Aerosol acrylic fluorescent marker paint.



- ▶ THE MARKINGS ARE TEMPORARY AND DISSOLVE WITHOUT ANY TRACE AFTER 3 MONTHS
- ▶ 360 DEGREES SPRAY DIRECTION
- ▶ 5 YEAR WARRANTY
- ▶ DOES NOT CONTAIN HEAVY METALS
- ▶ COVER SHOWS APPROXIMATE COLOR

Basis acrylic resin
 Drying time at +20 °C approx. 5 min.
 Recommended number of layers 1
 Filling 500 ml

Color: green
 Code 26-7-5-010
 Color: yellow
 Code 26-7-5-007
 Color: red
 Code 26-7-5-008
 Color: orange
 Code 26-7-5-009

INRAL RADIATOR

Spray paint for radiators, heaters, boilers or other surfaces heated up to 100 °C.



- ▶ THE UNIQUE PROPERTIES OF THIS PAINT ALLOW IT NOT TO TURN YELLOW
- ▶ THIS PAINT CREATES A SMOOTH SURFACE RESISTANT TO MECHANICAL DAMAGE
- ▶ 10 YEAR WARRANTY
- ▶ DOES NOT CONTAIN HEAVY METALS
- ▶ DOES NOT HARM THE OZONE LAYER
- ▶ COVER SHOWS APPROXIMATE COLOR

Basis modified alkyd
 Drying time at +20 °C approx. 20 h
 Presumed coverage approx. 1,2 m²
 Recommended number of layers 1-2
 Filling 400 ml

Color: white
 Code 26-7-4-004

INRAL ALU ZINC

Aluminum effect and anticorrosion – protective, decorative and restorative spray coat for steel, cast iron, galvanized and ZINC GROUT anticorrosive surfaces. Used in construction for galvanized surfaces such as roofs, gutters, window sills, fences, etc. Also used in heavy industry in the manufacture of pipes and other equipment. Can be used at home to paint racks, caravans, wheelbarrows, bicycles and many other items.



- ▶ FAST DRYING
- ▶ LEAD- AND CHROMATES-FREE
- ▶ EXCELLENT COVERAGE AND ADHESION TO VARIOUS SURFACES
- ▶ UV AND RAIN RESISTANT FOR INTERIOR AND EXTERIOR USE

Basis vinyl
 Drying time at +20 °C approx. 20 min.
 Presumed coverage one can (400 ml) for 2 m²
 Recommended number of layers 1-2
 Filling 400 ml

Color: aluminum
 Code 26-7-3-001

INRAL ROOF SPRAY

This is a fast-drying aerosol paint for painting and eliminating defects in metal roof tiles and rainwater pipes. This enamel creates a hard surface, resistant to temperature, cracking, scratches and peeling off.



- ▶ SUITABLE FOR OTHER METAL SURFACES
- ▶ INRAL PAINT COLORS MEET THE BASIC TONES OF METAL ROOF TILES
- ▶ APPLIES SMOOTHLY
- ▶ EXCELLENT ADHESION TO THE SURFACE
- ▶ UV AND RAIN RESISTANT FOR INTERIOR AND EXTERIOR USE
- ▶ DOES NOT CONTAIN CHROME OR LEAD COMPOUNDS
- ▶ DOES NOT CONTAIN SUBSTANCES DAMAGING THE OZONE LAYER

Basis modified alkyd resin
 Drying time at +20 °C approx. 10 min.
 Presumed coverage one can (400 ml) for 2 m²
 Recommended number of layers 2-3
 Filling 400 ml

Color: chocolate brown, RAL8017
 Code 26-7-7-001
 Color: moss green, RAL6005
 Code 26-7-7-004
 Color: grey brown, RAL8019
 Code 26-7-7-007
 Color: anthracite grey, RAL7016
 Code 26-7-7-008
 Color: graphite grey,
 Code 26-7-7-009, RAL7024

INRAL CAMOUFLAGE COLORS PAINTS

INRAL CAMOUFLAGE spray paint in standart military colors with matte finishing. CAMOUFLAGE is weather-resistant and high quality paint which can be used for furniture, interior decorating or outdoor activities. It can be applied on various surfaces, such as metal, wood, ceramics, stone, clay, glass, paper and paintable plastics. Ideal for DIY enthusiasts, craftsmen and industrial users.



- ▶ RESISTANT TO UV AND OUTDOOR CONDITIONS
- ▶ CAN BE USED AS 1 COLOR PAINT OR TO CREATE A CAMOUFLAGE PATTERN WITH SEVERAL COLORS

Basis Nitro combination resins
 Drying time 20 min.
 Presumed coverage one can (400 ml) for 2 m²
 Recommended number of layers 2-3
 Filling 400 ml

Color: tar black, RAL9021
 Code 26-8-4-001
 Color: bronze green, RAL6031
 Code 26-8-4-002

Color: agate grey, RAL7038
 Code 26-8-4-003
 Color: leather brown, RAL8027
 Code 26-8-4-004
 Color: beige, RAL1001
 Code 26-8-4-005

INRAL METAL PAINT 4 IN 1

Aerosol metal paint 4 in 1 INRAL Decor. Paint combines four features in one: primer, rust protection, color paint and the varnish that protects against the effects of the environment. Also suitable for painting steel or wood.



- ▶ 4 PRODUCTS IN ONE
- ▶ SAVES TIME AND MONEY
- ▶ UV RESISTANT
- ▶ RESISTANT TO TEMPERATURE CHANGES

Basis a mixture of synthetic resin acrylate
 Drying time 48 hours
 Presumed coverage one can
 (400 ml) for 1,5 m²
 Recommended number of layers 3-4
 Filling 400 ml

- Color: black, matte
Code 26-8-3-001
- Color: grey anthracite
Code 26-8-3-002
- Color: gold, matte
Code 26-8-3-003

INRAL FLUORESCENT

This is a decorative quick-drying acrylic aerosol enamel with special optical properties. The unique composition guarantees high durability and longevity of the colors. This enamel is intended for decorative painting of various surfaces or marking informational, advertising signs and inscriptions.



- ▶ CREATES A MATTE SURFACE WITH FLUORESCENCE IN DAYLIGHT
- ▶ QUICK-DRYING PAINT
- ▶ PAINT LAYER IS DURABLE AND DOES NOT WEAR OUT QUICKLY
- ▶ FOR INTERIOR AND EXTERIOR USE
- ▶ DOES NOT CONTAIN CHROME OR LEAD COMPOUNDS

Basis acrylic resin
 Drying time at +20 °C approx. 20 min.
 Presumed coverage one can
 (400 ml) for 2 m²
 Recommended number of layers 2-3
 Filling 400 ml

- Color: red
Code 26-7-5-001
- Color: orange
Code 26-7-5-003
- Color: yellow
Code 26-7-5-004
- Color: green
Code 26-7-5-005

INRAL METALLIC

Acrylic lacquer with a metallic effect. Creates a smooth surface with a metallic effect, dries quickly, is of high quality and coverage. This lacquer creates an elastic and strong top layer. Can be used for various surfaces: metal, wood, stone, glass, ceramics, paper, cardboard, hard plastic (with the use of INRAL Plastic primer).



- ▶ FAST DRYING
- ▶ EXCELLENT COVERAGE OF SURFACES WITH A METALLIC EFFECT
- ▶ SOLAR RAY AND RAIN RESISTANT
- ▶ DOES NOT CONTAIN LEAD AND CHROME COMPOUNDS

Basis acrylic thermoplastic
 Time of drying approx. 15 min.
 Presumed coverage one can
 (400 ml) for 2 m²
 Recommended number of layers 1-2
 Filling 400 ml

- Color: red
Code 26-7-8-001
- Color: green
Code 26-7-8-002
- Color: blue
Code 26-7-8-003
- Color: black
Code 26-7-8-004
- Color: silver
Code 26-7-8-005
- Color: gold
Code 26-7-8-006

INRAL GLITTER

INRAL Glitter is a protective varnish that makes silver glitter effect. The final effect depends on the color of the painted element. The darker the element, the brighter the effect. Intended for painting wood, metal, glass, ceramics, plastic and paper surfaces.



- ▶ FAST-DRYING
- ▶ WITH SILVER MICA PARTICLES
- ▶ SPECIAL SHINY COATING
- ▶ INDOOR OR OUTDOOR USE

Basis alkyd resin
 Drying time at +20 °C approx. 20 min.
 Presumed coverage one can
 (400 ml) for 2,2 m²
 Recommended number of layers 1-2
 Filling 400 ml

- Color: transparent with silver particles
Code 26-7-0-010

INRAL CHROME

This is an acrylic decorative lacquer with a metallic effect. Designed for painting metallic, wooden, glass and plastic surfaces.



- ▶ FAST-DRYING
- ▶ GREAT METALLIC SHINE
- ▶ EXCELLENT COVERAGE AND ADHESION TO VARIOUS SURFACES
- ▶ APPLIES SMOOTHLY
- ▶ SOLAR RAY AND RAIN RESISTANT FOR INTERIOR AND EXTERIOR USE
- ▶ CREATES A HARD SURFACE, RESISTANT TO TEMPERATURE, CRACKING, SCRATCHES AND PEELING OFF
- ▶ DOES NOT CONTAIN CHROME OR LEAD COMPOUNDS
- ▶ DOES NOT CONTAIN SUBSTANCES DAMAGING THE OZONE LAYER

Basis acrylic resin
 Drying time at +20 °C approx. 7 min.
 Presumed coverage one can
 (400 ml) for 2 m²
 Recommended number of layers 1-2
 Filling 400 ml

- Color: gold
Code 26-7-1-001
- Color: bronze
Code 26-7-1-002
- Color: silver
Code 26-7-1-003

INRAL HAMMER

Decor Hammer effect spray paint. Hammer paint is of high quality, resistant to adverse weather conditions and has an impressive chisel hammer texture. Designed for painting: metal, plastic, polystyrene, stone, clay, ceramics, glass, etc. The paint is most commonly used to paint toolboxes, mailboxes, fences, flower pots, and so on. The paint is water resistant, so it is suitable for both outdoor and indoor use.



- ▶ NOSTALGIC HAMMER EFFECT
- ▶ RESISTANT TO OUTDOOR CONDITIONS
- ▶ UNIQUE EFFECT WILL GIVE ITEMS A SPECIAL APPEARANCE

Basis nitro resins
 Drying time about 24 hours
 Presumed coverage one can
 (400 ml) for 1,5 m²
 Recommended number of layers 2-3
 Filling 400 ml

- Color: silver
Code 26-8-1-002
- Color: anthracite grey
Code 26-8-1-004




INRAL GRANITE

Decor Granite spray paint with stone texture effect. Decorative paint creates an imitation of solid and real stone. Sprayed on surfaces that are not usually made of stone, such as metal, wood, plastic, polystyrene, clay, ceramic, glass to give an imitation of a stone surface. Can be used indoors or outdoors (away from rain and moisture).



- ▶ THE GRANITE EFFECT CAN MAKE ANY ITEM TO LOOK LIKE A STONE
- ▶ SPECIAL ROUGH COATING

Basis special resins
 Drying time about 2 hours
 Presumed coverage one can (400 ml) for 2,2 m²
 Recommended number of layers 1-2
 Filling 400 ml

-  Color: obsidian black
Code 26-8-2-001
-  Color: cream, matte
Code 26-8-2-002
-  Color: red bricks, matte
Code 26-8-2-003

INRAL RUST

INRAL Rust is a fast drying spray for rust imitation. Intended for decorative painting of wood, metal, aluminum, glass, stone and plastic surfaces.



- ▶ FAST-DRYING
- ▶ EXCELLENT COVERAGE AND ADHESION TO VARIOUS SURFACES
- ▶ SPECIAL ROUGH COATING
- ▶ INDOOR OR OUTDOOR USE
- ▶ UV AND RAIN RESISTANT
- ▶ FOR INTERIOR AND EXTERIOR USE

Basis alkyd resin
 Drying time at +20 °C approx. 1 h
 Presumed coverage one can (400 ml) for 1,5 m²
 Recommended number of layers 1-2
 Filling 400 ml

-  Color: rust brown
Code 26-8-2-010


INRAL SAND

INRAL Sand is a decorative spray paint that gives a very natural sandstone effect. For the surfaces of metal, wood, plastic, polystyrene, stone, clay, ceramic, glass, paper and paperboard.



- ▶ FAST-DRYING
- ▶ REALISTIC DESERT SAND LOOK
- ▶ SPECIAL ROUGH COATING
- ▶ INDOOR OR OUTDOOR USE

Basis alkyd resin
 Drying time at +20 °C approx. 1 h
 Presumed coverage one can (400 ml) for 1,2 m²
 Recommended number of layers 1-2
 Filling 400 ml

-  Color: desert sand
Code 26-8-2-020

INRAL

Effect

GRANITE EFFECT PAINT



RUST EFFECT PAINT



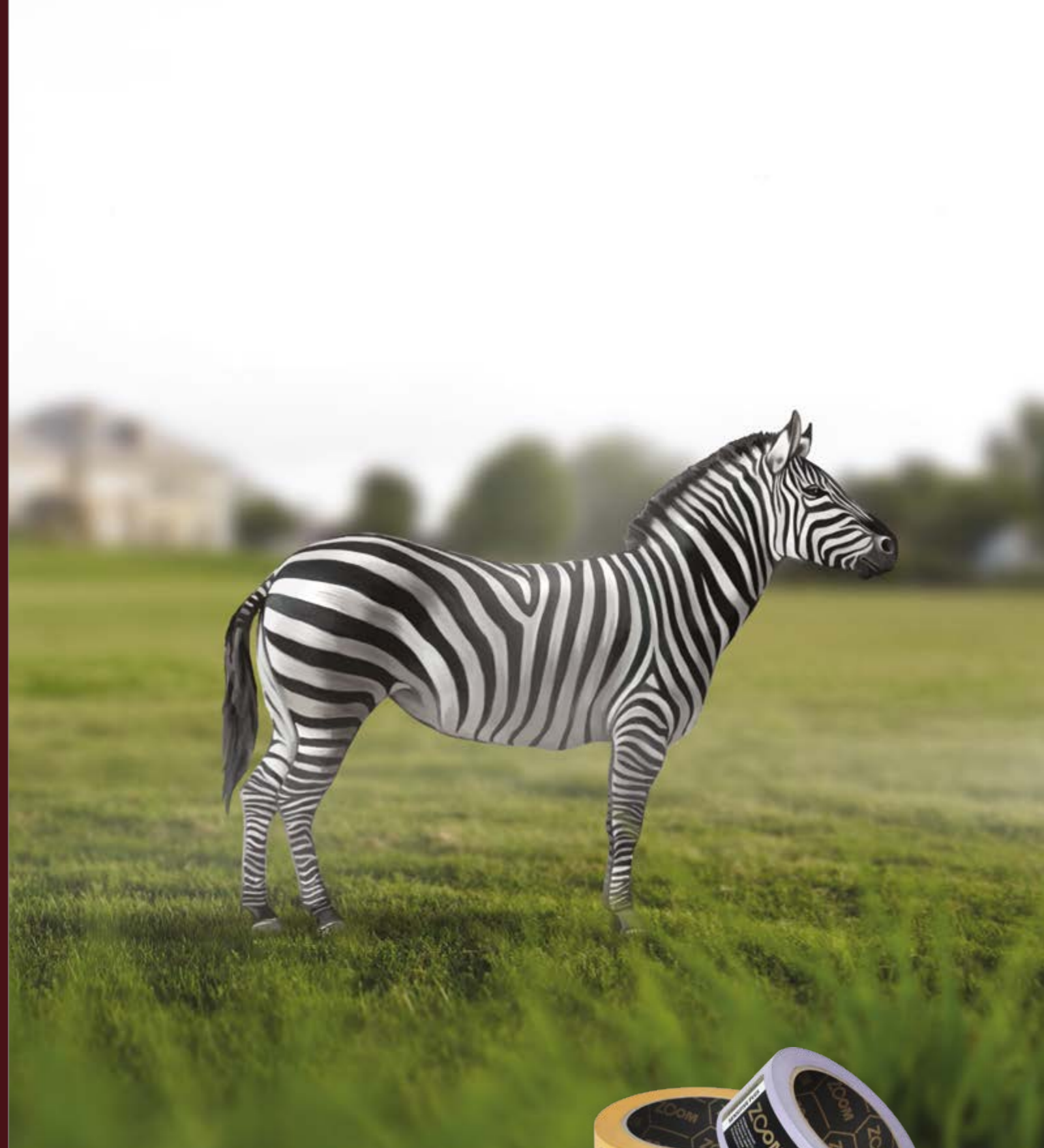
SAND EFFECT PAINT



ZOOM

CONSTRUCTION ADHESIVE TAPE

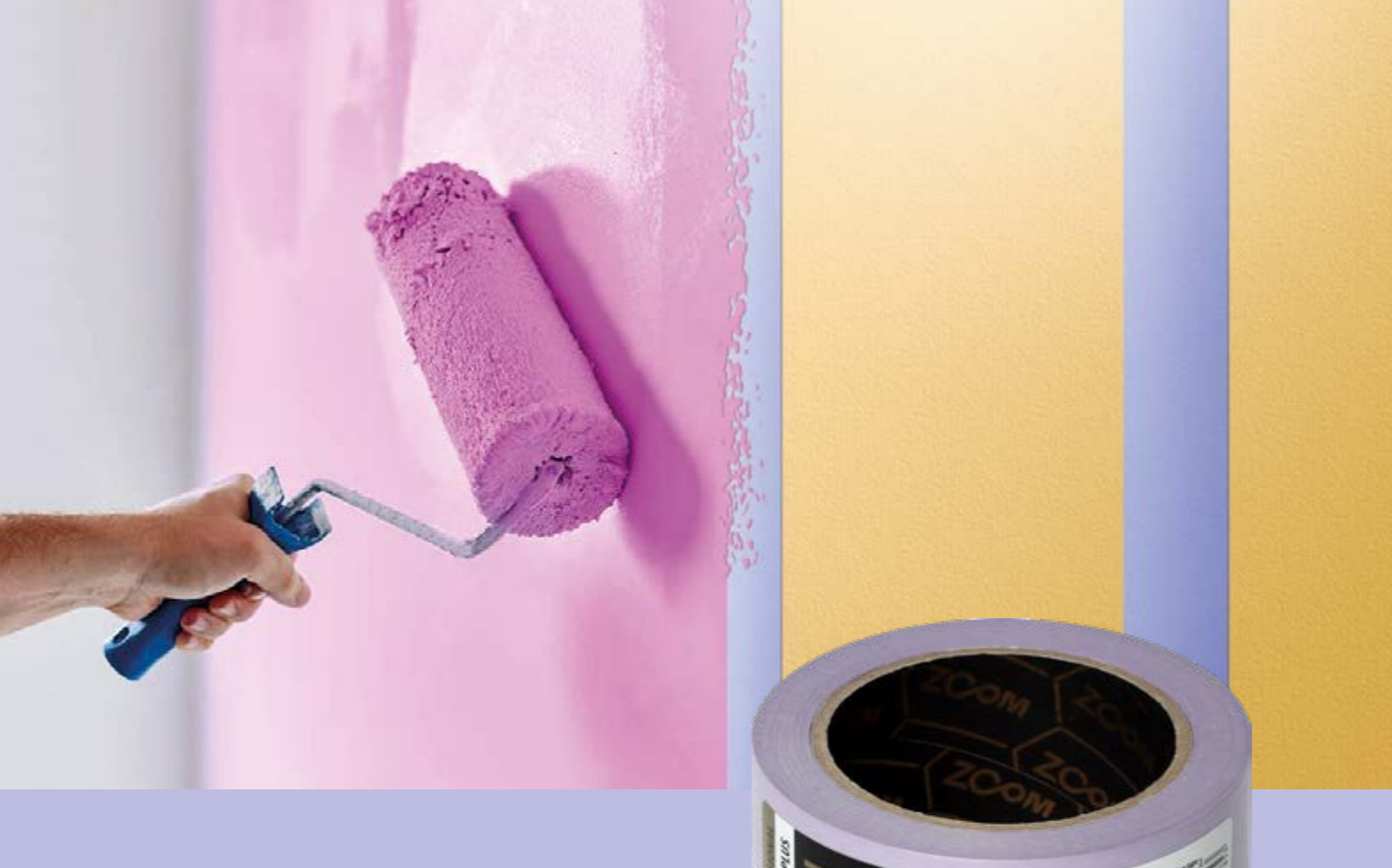
OUR CONSTRUCTION SCHOTCH AND
ADHESIVE TAPES WILL EASE YOUR WORKING
PROCESS AND OFFER YOU SIMPLE SOLUTIONS



ZOOM

Profesional painting tapes

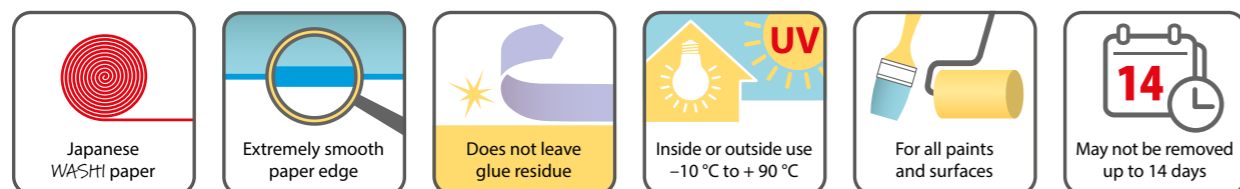




ZOOM

SENSITIVE PLUS tape will ensure a quality result in straight lines, when painting on sensitive or once-painted surfaces. Special paper is very flexible and resistant to moisture, so will help to create a masterpiece on painted walls.

Tape thickness 83 µm
 Adhesion to steel 0.9 N/cm
 Application temperature -10 °C to +90 °C
 Glue acrylic
 Paper washi



Assortment:



ZOOM

Professional tapes for painting inside or outside. **PRECISION** tape will help to extract a straight and perfect line.

Tape thickness 90 µm
 Adhesion to steel 3.75 N/cm
 Application temperature to +125 °C
 Glue acrylic
 Paper washi



Assortment:



ZOOM PRECISION

PRECISION tape will help to extract a straight and perfect line.

- ▶ SHARP CUTTING ANGLE OF TAPE WILL HELP TO EXTRACT A PERFECT LINE
- ▶ PROFESSIONAL TAPE DOES NOT LEAVE ADHESIVE RESIDUES
- ▶ MADE OF SPECIAL JAPANESE WASHI PAPER
- ▶ SUITABLE FOR PAINTING WITH ALL PAINTS
- ▶ CAN BE UPLIED UP TO 6 MONTHS INSIDE AND 3 MONTHS OUTSIDE
- ▶ SUITABLE FOR USE ON VARIOUS SURFACES

Tape thickness 90 µm
 Adhesion to steel 3.75 N/cm
 Application temperature to +125 °C
 Glue acrylic
 Paper washi



Color: yellow
 25 mm x 50 m, code 02-5-1-600
 30 mm x 50 m, code 02-5-1-601
 38 mm x 50 m, code 02-5-1-602
 48 mm x 50 m, code 02-5-1-603



ZOOM SENSITIVE PLUS

SENSITIVE PLUS tape will ensure a quality result in straight lines, when painting on sensitive or once-painted surfaces. Special paper is very flexible and resistant to moisture, so will help to create a masterpiece on painted walls. May not be removed from sensitive surfaces up to 7 days.

- ▶ SHARP CUTTING ANGLE OF TAPE WILL HELP TO EXTRACT A PERFECT LINE
- ▶ PROFESSIONAL TAPE DOES NOT LEAVE ADHESIVE RESIDUES
- ▶ MADE OF SPECIAL JAPANESE WASHI PAPER
- ▶ SUITABLE FOR PAINTING WITH ALL PAINTS
- ▶ UV RESISTANT, SUITABLE USE INSIDE AND OUTSIDE
- ▶ CAN BE UPLIED UP TO 6 MONTHS INSIDE AND 3 MONTHS OUTSIDE
- ▶ SUITABLE FOR USE ON VARIOUS SURFACES

Tape thickness 83 µm
 Adhesion to steel 0.9 N/cm
 Application temperature -10 °C...+90 °C
 Glue acrylic
 Paper washi



Color: violet
 25 mm x 50 m, code 02-5-1-801
 30 mm x 50 m, code 02-5-1-802
 38 mm x 50 m, code 02-5-1-803
 48 mm x 50 m, code 02-5-1-804



ZOOM MASKING TAPE

For interior painting works and window frame covering.

- ▶ EASILY STICKS TO ALL SURFACES
- ▶ DOES NOT LEAVE GLUE RESIDUE

Tape thickness 73 g/m²
 Adhesion to steel [N/25 mm] 10,5
 Application temperature (optimal) +20 °C...+30 °C
 Temperature resistance up to +60 °C



Color: white
 19 mm x 45 m, code 02-5-1-101
 25 mm x 45 m, code 02-5-1-102
 30 mm x 45 m, code 02-5-1-103
 38 mm x 45 m, code 02-5-1-104
 48 mm x 45 m, code 02-5-1-105

Color: light yellow
 19 mm x 45 m, code 02-5-1-201
 25 mm x 45 m, code 02-5-1-202
 30 mm x 45 m, code 02-5-1-203
 38 mm x 45 m, code 02-5-1-204
 48 mm x 45 m, code 02-5-1-205



ZOOM MASKING TAPE "SUPER GLUE"

For interior and exterior painting works.

- ▶ UV RESISTANT
- ▶ EXCELLENT ADHESION TO METAL, GLASS, PLASTIC, PLASTERED SURFACE
- ▶ DOES NOT LEAVE GLUE RESIDUE AFTER 7 DAYS

Tape thickness 110 µm
 Adhesion to steel [N/25 mm] 2,5
 Temperature resistance -10 °C...+60 °C



Color: light yellow
 19 mm x 50 m, code 02-5-1-500
 25 mm x 50 m, code 02-5-1-501
 30 mm x 50 m, code 02-5-1-502
 38 mm x 50 m, code 02-5-1-503
 48 mm x 50 m, code 02-5-1-504



ZOOM MASKING TAPE

For interior and exterior painting works.

- ▶ REMOVED WITHOUT TRACES
- ▶ UV RESISTANCE – 30 DAYS
- ▶ FITS ALL TYPES OF PAINT
- ▶ DOES NOT LEAVE GLUE RESIDUE

Tape thickness 110 µm
 Paper crepe
 Adhesive acrylic
 Dhesion to steel [N/25mm] 3
 Application temperature (optimal) +20 °C...+30 °C
 Temperature resistance up to +95 °C



Color: blue
 30 mm x 50 m, code 02-5-1-302
 38 mm x 50 m, code 02-5-1-300
 48 mm x 50 m, code 02-5-1-301



ZOOM MOUNTING TAPES



Adhesive armored tape

- For floor and carpet applications
- Sticks to smooth surfaces
- Resistant to temperature changes



Adhesive polypropylene tape

- For floor and carpet applications
- Sticks to smooth surfaces
- Resistant to temperature changes



Adhesive armored tape

- For small repairs at home, garden, construction, car
- Heat resistant up to +60 °C
- Can be torn by hands



Professional adhesive armored tape

- For repairs at home, garden, construction, car
- Extremely strong adhesives formula
- Application temperature -5 °C to +60 °C
- Can be torn by hands



Extra strong mounting tape

- Perfectly adheres to smooth and rough surfaces
- Application temperature -10 °C to +75 °C
- For use inside and outside

ZOOM REINFORCED ADHESIVE TAPE FOR PLASTER WORKS

For interior and exterior use.

- ▶ TAPE IS REMOVED WITHOUT A TRACE
- ▶ EXCELLENTLY PROTECTS THE SURFACE
- ▶ CAN BE TORN BY HAND
- ▶ WATERPROOF

Application temperature -10 °C...+75 °C
Tape thickness 170 µm
Adhesion to steel [N/25 mm] 20



Color: orange
19 mm x 33 m, code 02-5-1-403
30 mm x 33 m, code 02-5-1-402
38 mm x 33 m, code 02-5-1-401
48 mm x 33 m, code 02-5-1-400



ZOOM REINFORCED ADHESIVE TAPE

For minor, everyday repairs in your household, garden, construction works or car repairs.
For interior and exterior use.

- ▶ PERFECT ADHESIVE TO ALL SURFACES
- ▶ CAN BE RIPPED BY HAND
- ▶ WATER AND FRICTION RESISTANT

Foil thickness 150 µm
Adhesion to steel [N/25 mm] 17.5
Application temperature (optimal) -5 °C...+60 °C



Color: grey
48 mm x 10 m, code 02-5-4-002
48 mm x 25 m, code 02-5-4-003
48 mm x 50 m, code 02-5-4-004



ZOOM PROFESSIONAL REINFORCED DUCT TAPE

For quick & easy solutions. Perfect for everyday repairs in your household, garden, construction works, car repairs or a favorite hobby doings.

- ▶ STICKS EXCELLENTLY TO RIGID SURFACES
- ▶ FOR INTERIOR AND EXTERIOR USE
- ▶ WATER RESISTANT
- ▶ EASY TO TEAR BY HAND
- ▶ REINFORCED WITH SYNTHETIC FABRIC
- ▶ VERY STRONG, INCREASED ADHESION

Foil thickness 190 µm
Adhesion to steel [N/25 mm] ≥ 20
Application temperature (optimal) -5 °C...+60 °C



Color: black
48 mm x 10 m, code 02-5-4-005
48 mm x 25 m, code 02-5-4-006
48 mm x 50 m, code 02-5-4-007



ZOOM ADHESIVE MOUNTING TAPE

Double-sided adhesive tape for small object attachment.

- ▶ ATTACH LIGHT OBJECTS TO ALMOST ANY SURFACE, SMOOTH, ROUGH OR EVEN VERTICAL
- ▶ SAVES YOU THE TROUBLE OF USING NAILS AND SCREWS IN MANY SITUATIONS
- ▶ SAFE FOR LACQUERED SURFACES

Tape thickness 900 µm
 Adhesive acrylic
 1 m of tape withstands 100 kg



Color: white
 19 mm x 5 m, code 02-5-3-201
 25 mm x 5 m, code 02-5-3-202



ZOOM MEGA STRONG

Double-sided adhesive tape for heavy object attachment.

- ▶ EXCELLENT ADHESION TO BOTH ROUGH AND SMOOTH SURFACES
- ▶ NO DRILLING REQUIRED
- ▶ CAN BE DETACHED BY HAND
- ▶ CAN BE USED FOR INTERIOR AND EXTERIOR WORKS

Tape thickness 900 µm
 Size 19 mm x 1,5 m
 1 m of tape withstands 150 kg



Color: white/red
 Code 02-5-3-203



ZOOM POLYPROPYLENE GLUE TAPE

Double-sided adhesive tape for carpets and other floor covers.

- ▶ RIGID ADHESION OF SOLID SURFACES
- ▶ STICKS WELL TO VARIOUS SURFACES
- ▶ WATERPROOF

Basis polypropylene film
 Tape thickness 135 µm



Color: yellow
 48 mm x 10 m, code 02-5-3-002
 48 mm x 25 m, code 02-5-3-003



ZOOM MEGA SLIM

ZOOM Mega slim tape features high tack and heat resistance, which ensures long-term durability. The tape is completely transparent and allows invisible fixing of various materials, such as glass, plexiglass, metal, wood, etc.

- ▶ SUITABLE FOR BONDING ROUGH, UNEVEN SURFACES
- ▶ HIGH RESISTANCE TO SOLVENTS, CHEMICALS, UV AND HEAT
- ▶ SUITABLE FOR USE ON PAINTED SURFACES
- ▶ 100% ADHESION WITHIN 72 HRS.

Basis Acryl
 Adhesion 20 µm
 Application temperature (optimal) -20 °C...+180 °C



Color: transparent
 9 mm x 25 m, code 02-5-3-303
 9 mm x 50 m, code 02-5-3-305
 19 mm x 25 m, code 02-5-3-311
 19 mm x 50 m, code 02-5-3-313



ZOOM FABRIC ADHESIVE TAPE

Double-sided adhesive tape for carpets and other floor covers.

- ▶ INCREASED ADHESION AND RESISTANCE TO MOVING
- ▶ HARD AND LONG-TERM ADHESION
- ▶ STICKS WELL TO RIGID SURFACES
- ▶ WATERPROOF

Basis cotton fabric
 Tape thickness 150 µm



Color: yellow
 48 mm x 10 m, code 02-5-3-102
 48 mm x 25 m, code 02-5-3-103



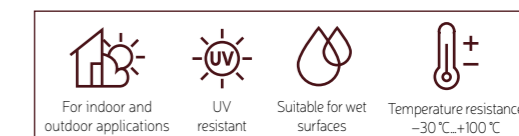
ZOOM VAPOR BARRIER TAPE

High performance adhesive system ensures very good adhesion and good bonding to solid surfaces. and low energy surfaces such as PE film. Elastic LDPE backing ensures optimum sealing to a wide range of surfaces and overlaps.

Tape backing LDPE film reinforced with fabric
 Adhesive Acrylic dispersion
 Peelable tape Silicone-coated brown paper
 Thickness, excluding paper portion 0.26-0.28 mm (DIN EN 1942*)
 Adhesion ≥ 30 N/25 mm (DIN EN 1939*)
 Operating temperature recommended +5 °C, Available from -20 °C
 Temperature resistance -30 °C ... +100 °C
 Storage temperature +15 °C ... +30 °C



Color: silver
 60 mm x 25 m, code 02-8-0-001



VAPOR BARRIER TAPE



ZOOM PROTECTIVE FILM WITH PRECISION TAPE

Protective film with PRECISION tape, easy to use for covering and protecting surfaces from paint, dust and other contaminants that can damage furniture, floors, windows, etc. Suitable for decorative work as you can obtain a perfect line.



- ▶ CAN BE UPLIED UP TO 6 MONTHS
- ▶ INSIDE AND 3 MONTHS OUTSIDE
- ▶ EASY TO USE
- ▶ SAVES TIME
- ▶ PROFESSIONAL TAPE DOES NOT LEAVE ADHESIVE RESIDUES

Tape thickness 90 µm
 Polyethylene thickness 8 µm
 Adhesion to steel [N/25 mm] 3,75
 Glue acrylic
 Paper wash

Color: transparent / yellow
 550 mm x 20 m, code 02-5-7-008
 1400 mm x 20 m, code 02-5-7-009
 2100 mm x 20 m, code 02-5-7-010
 2700 mm x 20 m, code 02-5-7-011

For indoor and outdoor applications

Acrylic adhesives

Sticky one-sided

ZOOM PROTECTIVE FILM WITH ADHESIVE TAPE

Static film for surface protection from paint leaks. Due to the static properties of the film, it adheres to the surface and effectively protects it. Can be used to protect large surfaces and objects.



- ▶ SAVES TIME
- ▶ FAST AND EASY APPLICATION
- ▶ CAN BE REMOVED WITHOUT TRACE

Tape thickness 125 µm
 Polyethylene thickness 8 µm
 Adhesion to steel [N/25 mm] 6.5

Color: transparent / white
 550 mm x 20 m, code 02-5-7-001
 1400 mm x 20 m, code 02-5-7-002
 2100 mm x 20 m, code 02-5-7-000
 2700 mm x 20 m, code 02-5-7-003

For interior applications

Natural rubber glue

Sticky one-sided

ZOOM PROTECTIVE FILM WITH ADHESIVE TAPE

Polyethylene covering with adhesive reinforced tape for outside use, which is convenient to use to cover and protect large areas of the house from paint, dust and other contaminants that can damage the furniture, floors, windows, etc.



- ▶ EXCELLENT PROTECTES SURFACES
- ▶ EASY TO USE
- ▶ SAVES TIME
- ▶ NO MARKINGS REMOVED
- ▶ RESISTANT TO UV
- ▶ USE OUTSIDE OR INSIDE

Tape thickness 310 µm
 Adhesion to steel [N/25 mm] >9,5
 Clean peeling after 21 days

Color: transparent film, light blue tape
 550 mm x 17 m, code 02-5-7-007
 1400 mm x 17 m, code 02-5-7-006
 2100 mm x 20 m, code 02-5-7-005
 2700 mm x 20 m, code 02-5-7-004

Reinforced

For indoor and outdoor applications

Natural rubber glue

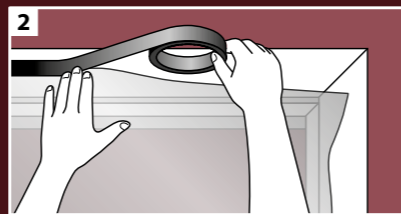
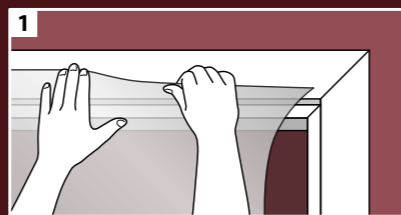
Sticky one-sided

A Temporary door

The all-purpose anti-dust temporary door is used for separating rooms during renovations.

Temporary door prevents dust from penetrating into other unprotected rooms.

Simple and easy installation with dust tightness.



Code 02-9-0-100



ZOOM PAPER BASED PROTECTION FILM WITH ADHESIVE TAPE

Protective paint paper with adhesive tape that is convenient to use to cover and protect small areas of the house from paint, dust and other contaminants that can damage furniture, floors, windows, etc. The paper tape is not wide, so it is perfect for masking a small areas near the baseboards, picture frames or for other small painting works that does not requires large surface protection areas. The paper is for indoor use only.



- ▶ EXCELLENT PROTECTES SURFACES
- ▶ EASY TO USE
- ▶ SAVES TIME
- ▶ NO MARKINGS REMOVED
- ▶ FOR INDOOR USE
- ▶ FOR SMOOTH SURFACES

Paper thickness 120 µm
Adhesion to steel [N/25 mm] >4.5
Clean peeling after 2 days

Color:
beige paper, white tape
18 cm × 20 m, code 02-5-7-101
30 cm × 20 m, code 02-5-7-102



ZOOM PACKING TAPE

For various packing jobs.

- ▶ HOT MELT GLUE
- ▶ WATER RESISTANT
- ▶ FOR HEAVY BOXES
- ▶ MEDIUM / LONG STORAGE

Application temperature +5 °C...+60 °C
Tape thickness 39 µm



Color: transparent
38 mm × 55 m, code 02-5-2-002
48 mm × 55 m, code 02-5-2-004
75 mm × 55 m, code 02-5-2-005
Color: brown
48 mm × 55 m, code 02-5-2-006



ZOOM PACKING TAPE PREMIUM

For various packing jobs.

- ▶ INCREASED CONTENT OF ACRYLIC GLUE
- ▶ SILENT APPLYING
- ▶ FOR HEAVY BOXES
- ▶ FOR MEDIUM / LONG STORAGE
- ▶ WATER RESISTANT

Application temperature -10 °C...+60 °C
Adhesion with steel [N/25 mm] 4,5
Tape thickness 46 µm



Color: transparent
48 mm × 55 m, code 02-5-2-214



ZOOM STOP TAPE

Warning tape. Used for temporary fencing of repair or emergency areas of the roads or construction sites, open trenches, ditches, repair platforms on communication lines and other hazardous areas.



Color: yellow
75 mm x 100 m, code 02-5-5-001

Tape thickness35 µm
Basis polypropylene



ZOOM STOP TAPE

Warning tape. Used for repairing roads or constructions areas or places where it occurred accident, open trenches, ditches, communication line repair platforms and others temporary enclosure of dangerous places.



Color: red/yellow
100 mm x 100 m, code 02-5-5-003

Tape thickness 35 µm
Basis polypropylene



ZOOM BARRIER TAPE

Used for fencing and erecting a temporary barrier around repair or emergency sites, various activities and/or hazardous areas.



Color: red/white
75 mm x 100 m, code 02-5-5-002

Tape thickness35 µm
Basis polypropylene



ZOOM ALUMINUM TAPE

Used for gluing joints and seams while installing reflective insulation to reduce heat loss, protect from steam penetration, sealing off connection pipeline connection seams, sealing ventilation ducts, hoods and other assemblies.

- ▶ HEAT RESISTANT
- ▶ AIRTIGHT



Color: aluminum
48 mm x 45 m, code 02-5-5-101
72 mm x 45 m, code 02-5-5-102

Basis aluminum foil
Adhesion 66 µm (without liner)
Adhesion to steel [N/25 mm] 12
Application temperature (optimal) -20 °C...+120 °C



ZOOM ARMORED ALUMINUM TAPE

Reinforced adhesive aluminum tape that impervious the moisture. The tape has extremely strong adhesion properties, excellent thermal insulation properties, suitable for outdoor and indoor use. Reinforced aluminum tape is used to join plates or pipe sections and to lay seams; flexible joining and sealing air duct seams and connections. You can just glue the pipes giving integrity and a beautiful image. The tape reflects light and heat.

- ▶ FOR ALL SURFACES
- ▶ FOR STRENGTHENING DUCTS AND PIPES
- ▶ FOR HEATING AND REFRIGERATION SYSTEMS
- ▶ FOR VENTILATION SYSTEMS
- ▶ FOR AIR CONDITIONING SYSTEMS

Thickness 100 µm
Adhesion to steel 15 N / 25 mm
Application temperature -30 °C...+ 80 °C
Instantaneous temperature resistance to 110 °C
The basis aluminum foil with mesh



Color: aluminum
48 mm x 45 m, code 02-5-5-201
72 mm x 45 m, code 02-5-5-202



ZOOM FIBERGLASS TAPE

The glass cloth mesh is covered with glue, so it sticks to the surface to be repaired faster. It does not stretch, does not shrink and the grid remains stable. Resistant to many chemicals or solvents. Suitable for filling even the largest holes. The grid provides traction even with rough surfaces due to this tape is distributed in an even initial adhesion.



Color: white
48 mm x 45 m, code 02-5-6-003
48 mm x 90 m, code 02-5-6-004
48 mm x 153 m, code 02-5-6-005
150 mm x 20 m, code 02-5-6-006



ZOOM BORDER TAPE

For bathrooms and kitchens.



- ▶ EASILY GLUES ITSELF THROUGHOUT THE WHOLE JOINT
- ▶ STICKS HARD AND RELIABLY TO ALL SURFACES
- ▶ ENVIRONMENTALLY FRIENDLY
- ▶ MOLD RESISTANT

General tape thickness 1200 µm

Storage conditions store without opening the packaging at the following temperature: +15 °C...+25 °C with maximum humidity of 70%.



Color: white
62 mm x 3,2 m, code 02-5-5-501
38 mm x 3,2 m, code 02-5-5-502



ZOOM CLASSIC ADHESIVE SEALANT TAPE, D

Adhesive sealant tape used for sealing windows and doors.

- ▶ 7 YEAR SYNTHETIC RUBBER MATERIAL ELASTICITY GUARANTEE
- ▶ RESISTANT TO TEMPERATURE SWINGS FROM -40 °C TO +65 °C
- ▶ RESISTANT TO UV RADIATION, WATER AND OZONE

Profile size 9 mm x 7,5 mm
 Size of sealed slit (3,0-7,0) mm
 Temperature resistance -40 °C...+65 °C
 Water permeability < 3%
 Storage temperature +5 °C...+25 °C
 Max storage humidity up to 70%
 Size 100 m
 Shelf life 18 months



- Color: white
Code 02-2-4-101
- Color: black
Code 02-2-4-102
- Color: brown
Code 02-2-4-103



ZOOM INDUSTRIAL ADHESIVE SEALANT TAPE 12x10, D

Used for sealing garage doors and industrial structures.

- ▶ 7 YEAR SYNTHETIC RUBBER MATERIAL ELASTICITY GUARANTEE
- ▶ RESISTANT TO TEMPERATURE SWINGS FROM -40 °C TO +65 °C
- ▶ RESISTANT TO UV RADIATION, WATER AND OZONE

Profile size 12 mm x 10 mm
 Size of sealed slit (3,0-8,0) mm
 Water permeability < 3%
 Temperature resistance -40 °C...+65 °C
 Storage temperature +5 °C...+25 °C
 Max storage humidity up to 70%
 A reel contains 50 m
 Shelf life 18 months



- Color: white
Code 02-2-4-221
- Color: black
Code 02-2-4-220



ZOOM CLASSIC ADHESIVE SEALANT TAPE, P

Adhesive sealant tape used for sealing windows and doors.

- ▶ 7 YEAR SYNTHETIC RUBBER MATERIAL ELASTICITY GUARANTEE
- ▶ RESISTANT TO TEMPERATURE SWINGS FROM -40 °C TO +65 °C
- ▶ RESISTANT TO UV RADIATION, WATER AND OZONE

Profile size 9 mm x 5,5 mm
 Size of sealed slit (3,0-5,0) mm
 Temperature resistance -40 °C...+65 °C
 Water permeability < 3%
 Storage temperature +5 °C...+25 °C
 Max storage humidity up to 70%
 Size 100 m
 Shelf life 18 months



- Color: white
Code 02-2-4-105
- Color: black
Code 02-2-4-106
- Color: brown
Code 02-2-4-107



ZOOM INDUSTRIAL ADHESIVE SEALANT TAPE 14x12, D

Used for sealing garage doors and industrial structures.

- ▶ 7 YEAR SYNTHETIC RUBBER MATERIAL ELASTICITY GUARANTEE
- ▶ RESISTANT TO TEMPERATURE SWINGS FROM -40 °C TO +65 °C
- ▶ RESISTANT TO UV RADIATION, WATER AND OZONE

Profile size 14 mm x 12 mm
 Size of sealed slit (3,0-10,0) mm
 Temperature resistance -40 °C...+65 °C
 Water permeability < 3%
 Storage temperature +5 °C...+25 °C
 Max storage humidity up to 70%
 A reel contains 40 m
 Shelf life 18 months



- Color: white
Code 02-2-4-211
- Color: black
Code 02-2-4-210



ZOOM CLASSIC ADHESIVE SEALANT TAPE, E

Adhesive sealant tape used for sealing windows and doors.

- ▶ 7 YEAR SYNTHETIC RUBBER MATERIAL ELASTICITY GUARANTEE
- ▶ RESISTANT TO TEMPERATURE SWINGS FROM -40 °C TO +65 °C
- ▶ RESISTANT TO UV RADIATION, WATER AND OZONE

Profile size 9 mm x 4 mm
 Size of sealed slit (2,0-3,5) mm
 Temperature resistance -40 °C...+65 °C
 Water permeability < 3%
 Storage temperature +5 °C...+25 °C
 Max storage humidity up to 70%
 Size 150 m
 Expiration period 18 months



- Color: white
Code 02-2-4-109
- Color: black
Code 02-2-4-110
- Color: brown
Code 02-2-4-111



ZOOM INDUSTRIAL ADHESIVE SEALANT TAPE 21x17, D

Used for sealing garage doors and industrial structures.

- ▶ 7 YEAR SYNTHETIC RUBBER MATERIAL ELASTICITY GUARANTEE
- ▶ RESISTANT TO TEMPERATURE SWINGS FROM -40 °C TO +65 °C
- ▶ RESISTANT TO UV RADIATION, WATER AND OZONE

Profile size 21 mm x 17 mm
 Size of sealed slit (3,0-13,0) mm
 Temperature resistance -40 °C...+65 °C
 Water permeability < 3%
 Storage temperature +5 °C...+25 °C
 Max storage humidity up to 70%
 A reel contains 50 m
 Shelf life 18 months



- Color: black
Code 02-2-4-200



RECOMMENDATIONS AND INSTRUCTIONS

MOUNTING FOAMS

Mounting foams or a single-component foam-polyurethane sealant in an aerosol type package is a universal building material, used for sealing, sound insulation and bonding materials. There is more than a thousand ways of application of this material currently known in construction and other industries.

MOUNTING FOAM TYPES

1. GUN FOAMS

ADVANTAGES OF WORKING WITH FOAM GUN CANISTERS:

- ▶ Accurate dosing
- ▶ Output increased by 20%
- ▶ Timesaving (fast-paced work)
- ▶ Repeated use of one can (cylinder) after long interruptions, since the new valve does not allow gas leaks and the foam can be stored and used for a long time after the initial use.



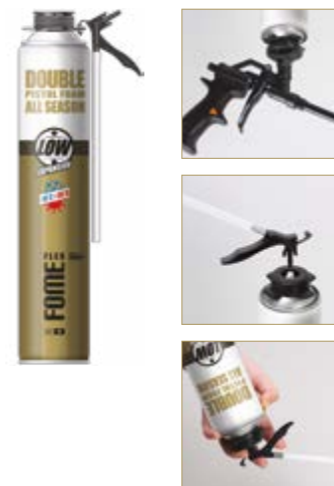
UNIQUE AND PATENTED "CLICK&GO" SYSTEM



2. ADAPTER MOUNTING FOAM

THE "CLICK&GO" ADVANTAGES FOR THE CLIENT INCLUDE:

- ▶ The valve cannot be damaged (twisted too much or broken) during the installation of the adapter.
- ▶ Foam dosage system replaces a professional foam gun.
- ▶ Thanks to the unique valve construction, the gas (needed to push out the foam out of the canister) leakage is significantly reduced.
- ▶ The remainder of the foam does not dry out in the adapter tube, so the tube can be closed many times and the foam can be used many times for up to 2 months (just like the gun foam).
- ▶ Replacing the valve synthetic rubber seal with plastic prevents the diffusion of moisture inside of the canister, thus no film is formed and the valve is not sealed.
- ▶ Can be kept in any position for 24 months.



3. GUN/ADAPTER FOAM

The new DOUBLE PISTOL FOAM technology allows you to work with both a simple foam gun and the adapter that comes with the product.

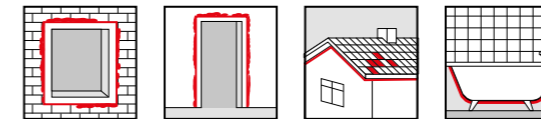


4. THERMAL SPRAY INSULATION

This is a single component spray applied polyurethane foam insulation, used to insulate hard-to-reach, complex shapes, uneven, cylindrical, convex, or polygonal surfaces. Has strong adhesion to most building materials including wood, masonry, metal, glass, and many plastics.

MOUNTING FOAM USES:

For mounting works (fastening, connection of separate structure parts), sound and heat insulation and sealing.



WARNING!

Problematic bases (gypsum and old masonry) should be moistened very well.

If the temperature of the environment is below 0 °C, the surface should not be moistened, since the ice on the surface will affect the adhesion of the foam to the base.

Use mounting foam to seal slots from 1 to 5 cm wide. If the slot is wider, "narrow" it down with cheaper materials (wood, brick, plastic, polystyrene). If the slot is smaller than 1 cm, use a sealant or plaster.

Storage conditions: keep the packaging closed, the environment dry and temperature ranging from +5 to +25 °C.

ADHESIVE QUALITIES

Our foam bonds with all traditional construction materials (wood, rock, concrete, plaster, metal, glass) except for polyethylene, polypropylene, Teflon, silicone and wax.

PROPERTIES:

- ▶ The foam quickly changes in to a sufficiently solid and chemically stable polyurethane under the influence of moisture.
- ▶ The foam expands when curing (strongly – 2-3 times or slightly 1,5-2 times).
- ▶ It can be used for interior and exterior works.
- ▶ Glues surfaces well and does not conduct electricity. Our foam can be painted and plastered.
- ▶ The foam is not resistant to UV rays.

EXAMPLES:

- ▶ Mounting and fixing of window and door frames.
- ▶ Fixing insulating and other elements.
- ▶ Sealing areas of adjoining hoods and conditioners, cracks between pipes (sound insulation), sealing cracks in cold premises (heat insulation).
- ▶ Filling cracks and gaps during roofing works, filling spaces around window and door boxes and other constructions.
- ▶ Filling spaces around heating or water pipes, at their joints or bends.

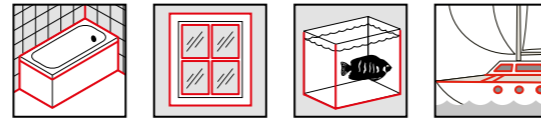
SEALANTS

The purpose of sealants is sealing and hardening seams and joints.

SILICONES

SILICONE SEALANTS ARE USED:

Inside and outside of premises to seal and harden movable, dynamic, temperature seals, cracks and gaps.



ADHESIVE CAPABILITIES:

Silicone sealants attach to all known construction materials with the exception of polycarbonate, polyethylene, polypropylene, Teflon and PVC. A silicone sealant seam is smoothed with a soap solution.

CHARACTERISTICS:

- ▶ Exceptional weather resistance
- ▶ UV resistance
- ▶ Possibility of application in a wide temperature range
- ▶ Excellent accommodation of joint moving for no less than 20%
- ▶ Long-term elasticity of joints
- ▶ Resistance to acids, alkalis and seawater
- ▶ Resistance to aging

EXAMPLES:

- ▶ Sealing sanitary and plumbing equipment
- ▶ Glazing – sealing the joint of the glass and the frame
- ▶ Sealing dynamic, moving joints between the frame and the wall
- ▶ Heat insulation – compensating clearances in the wooden, metallic or concrete constructions
- ▶ Silicone sealants with a neutral vulcanization system can be used as universal ones – they replace almost all types of sealing

SILICONE SEALANTS WITH AN ACETATE VULCANIZATION SYSTEM SHOULD NOT BE USED TO SEAL:

- Materials containing cement
- Metals
- Marble and natural stone

SILICONE SEALANTS USAGE RECOMMENDATIONS

	FOME FLEX Silicone-N	FOME FLEX Silicone 100%	FOME FLEX Aquarium	FOME FLEX Silicone 102	P Plus Silicone
POROUS SURFACES:					
Concrete	Recommended	Recommended	Recommended	Recommended	Recommended
Plaster	Recommended	Recommended	Recommended	Recommended	Recommended
Bricks	Recommended	Recommended	Recommended	Recommended	Recommended
Gypsum boards	Recommended	Recommended	Recommended	Recommended	Recommended
Wood	Recommended	Recommended	Recommended	Recommended	Recommended
Uncoated ceramics (not glossy)	Recommended	Recommended	Recommended	Recommended	Recommended
Ceramic tiles (the back side)	Recommended	Recommended	Recommended	Recommended	Recommended
NON-POROUS SURFACES:					
Glass	Recommended	Recommended	Recommended	Recommended	Recommended
Acryl glass	Recommended	Recommended	Recommended	Recommended	Recommended
Hard PVC	Recommended	Recommended	Recommended	Recommended	Recommended
Enamel	Recommended	Recommended	Recommended	Recommended	Recommended
Glossy ceramics	Recommended	Recommended	Recommended	Recommended	Recommended
Ceramic tile (the front side)	Recommended	Recommended	Recommended	Recommended	Recommended
Steel	Recommended	Recommended	Recommended	Recommended	Recommended
Galvanized steel	Recommended	Recommended	Recommended	Recommended	Recommended
Galvanized tin	Recommended	Recommended	Recommended	Recommended	Recommended
Aluminum	Recommended	Recommended	Recommended	Recommended	Recommended
Anodized aluminum	Recommended	Recommended	Recommended	Recommended	Recommended
Brass	Recommended	Recommended	Recommended	Recommended	Recommended
Bronze / copper	Recommended	Recommended	Recommended	Recommended	Recommended

ACRYLIC SEALANTS

ACRYLIC SEALANTS ARE USED:

Acrylic sealants are used inside more often than outside, usually to reinforce/seal wall, ceiling and floor joints. They are also used to seal cracks, scratches and gaps during the final stages of finishing works.

ACRYLIC SEALANTS BOND WITH:

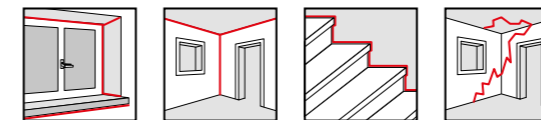
Plaster, wood, concrete bricks, gypsum boards.

CHARACTERISTICS:

- ▶ Material is plastic and easy to use
- ▶ Odourless
- ▶ You can paint these materials with acrylic and dispersion paints
- ▶ The sealants are UV resistant
- ▶ Ecological
- ▶ Solvent-free

EXAMPLES OF USE:

- ▶ Sealing joints between the wall and window frame
- ▶ Sealing joints between a wall and the ceiling, prior to painting
- ▶ Reinforcing windowsills, plinths, panel joints
- ▶ Repair of plaster and facade cracks



ACRYLIC SEALANTS USAGE RECOMMENDATIONS

	FOME FLEX Acryl 202	FOME FLEX Finish	FOME FLEX Paintsil	FOME FLEX Parquet	P Plus Acryl
POROUS SURFACES:					
Concrete	Recommended	Recommended	Recommended	Recommended	Recommended
Plaster	Recommended	Recommended	Recommended	Recommended	Recommended
Bricks	Recommended	Recommended	Recommended	Recommended	Recommended
Gypsum boards	Recommended	Recommended	Recommended	Recommended	Recommended
Wood	Recommended	Recommended	Recommended	Recommended	Recommended
Ceramic tiles (the back side)	Recommended	Recommended	Recommended	Recommended	Recommended
NON-POROUS SURFACES:					
Natural stone / marble	Not recommended	Not recommended	Not recommended	Not recommended	Not recommended
Hard PVC	Recommended	Recommended	Recommended	Recommended	Recommended
Ceramics / ceramic tile	Recommended	Recommended	Recommended	Recommended	Recommended
Polystyrol	Recommended	Recommended	Recommended	Recommended	Recommended
Aluminum (anodized)	Recommended	Recommended	Recommended	Recommended	Recommended
Glass	Recommended	Recommended	Recommended	Recommended	Recommended
Bitumen surfaces	Not recommended	Not recommended	Not recommended	Not recommended	Not recommended

NOT USED:

- For sanitary unit sealing,
- For seams, which are exposed to water for a prolonged period of time,
- For movable joint connections.

HYBRID SEALANTS

Hybrid sealants are characterised by their elasticity and high mechanical resistance. They are therefore recommended for sealing construction and expansion joints in facades, roofs and walkways. They cure in the presence of ambient moisture, forming an extremely elastic and durable joint. They are also free of isocyanates, solvents and silicones. Because of their strong initial adhesion, they are suitable for wider joints. Hybrid sealants are an excellent choice for use on concrete, masonry, painted wood, enamel, aluminium, stainless steel and a wide range of plastic surfaces.

POLYURETHANE SEALANTS

This is a viscous polymeric material based on a synthetic elastomer. The adhesive and sealants based on polyurethane and polymeric components are next generation materials. Their use can significantly improve the repair of cracks, joints and waterproofing of the most vulnerable areas.

POLYURETHANE SEALANTS ADHERE TO:

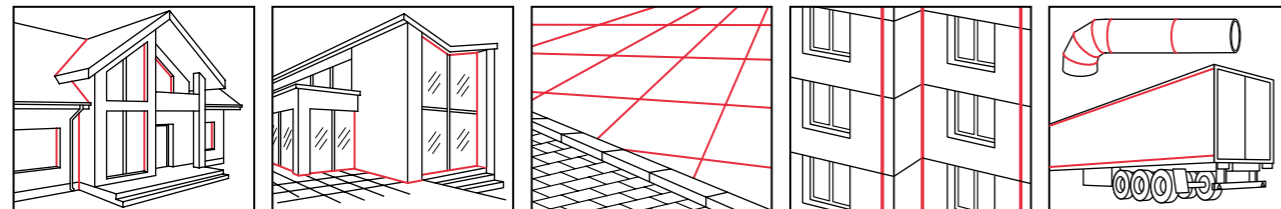
Metals (aluminium, stainless steel, copper, lead), wood, ceramics, cement.

CHARACTERISTICS:

- ▶ High mechanical resistance
- ▶ Always elastic
- ▶ High initial adhesion
- ▶ Zero deposits
- ▶ No leakage
- ▶ Durability

EXAMPLES OF USE:

- ▶ Construction and expansion joint waterproofing
- ▶ Roof and facade waterproofing
- ▶ Sealing of pedestrian areas
- ▶ Waterproofing of car bodies, containers, caravans, etc.
- ▶ Can be used to seal ventilation ducts, gutters, outlets, etc.



POLYURETHANE SEALANTS USAGE RECOMMENDATIONS

	FOME FLEX PU HM	FOME FLEX Seal&flex	FOME FLEX PU Fast	FOME FLEX Roof&Façade	POINT 301
POROUS SURFACES:					
Concrete	Recommended	Recommended	Recommended	Recommended	Recommended
Plaster	Recommended	Recommended	Recommended	Recommended	Recommended
Bricks	Recommended	Recommended	Recommended	Recommended	Recommended
Gypsum boards	Recommended	Recommended	Recommended	Recommended	Recommended
Wood / MDF	Recommended	Recommended	Recommended	Recommended	Recommended
Uncoated ceramics (not glossy)	Recommended	Recommended	Recommended	Recommended	Recommended
Ceramic tiles (the back side)	Recommended	Recommended	Recommended	Recommended	Recommended
Polystyrene / panels	Recommended	Not recommended	Not recommended	Not recommended	Not recommended
NON-POROUS SURFACES:					
Glass / mirrors	Recommended	Recommended	Recommended	Recommended	Recommended
Acryl glass	Recommended	Recommended	Recommended	Recommended	Not recommended
Hard PVC	Recommended	Recommended	Recommended	Recommended	Recommended
Metal	Recommended	Recommended	Recommended	Recommended	Recommended
Aluminum	Recommended	Recommended	Recommended	Recommended	Recommended
Glossy ceramics	Recommended	Recommended	Recommended	Recommended	Recommended
Ceramic tiles (front side)	Recommended	Recommended	Recommended	Recommended	Recommended
Stone	Recommended	Recommended	Recommended	Recommended	Recommended
Construction folies and membranes	Recommended	Not recommended	Not recommended	Not recommended	Not recommended

ADHESIVES

Adhesives are natural or synthetic substances, used to connect two identical or different surfaces to each other.

TYPES OF ADHESIVES

RUBBER ADHESIVES

Rubber adhesives are a solution of rubber and synthetic resin with a solvent. Synthetic rubber is used as a raw material in the production of these adhesives. Hardens by evaporation of the solvent. Provides a strong and flexible connection that is protected from oil, water, vibration and shock.

ACRYLIC ADHESIVES

Acrylic adhesives are a suspension of certain polymers dissolved in water or in organic compounds. Gradually as water evaporates, happen certain modifications which make the material harden and acquire a special stiffness. The joint is sturdy but has little elasticity. The glue is almost odourless and completely non-aggressive to sensitive surfaces.

MS POLYMER ADHESIVES

MS Polymer adhesive is innovative sealant and adhesive with a specific fast curing formula for controlled polymer networking. They are flexible adhesives that cure with moisture. They are ideal for applications that require a high degree of resilience and excellent environmental resistance. Odourless and completely non-aggressive to any surfaces. Waterproof. Mostly has good primary adhesion and can also be used as a sealant.

POLYURETHANE FOAM-ADHESIVE

Polyurethane foam is a mixture of isocyanate and polyol with the addition of various catalysts, foaming additives and stabilizers. These glues are commonly used for gluing insulation materials, but may be also used to fasten other building elements.

POLYURETHANE ADHESIVE AND SEALANT

Viscous polymer material based on a synthetic elastomer. Adhesive and sealant based on polyurethane and polymeric components is a new generation of materials. Their use can significantly improve the quality and reliability of waterproofing for cracks, seams and most vulnerable areas.

WHERE SHOULD YOU PAY THE MOST ATTENTION WHILE CHOOSING YOUR GLUE?

- ▶ Material, aesthetics and ecology
- ▶ The characteristics of the surface
- ▶ Conditions of the joint usage
- ▶ Type and area of glued surface
- ▶ Bonding strength and joint load
- ▶ Glue solidification time

APPLICATION OF SOLVENT-BASED MOUNTING GLUE

Proper application



Dots

Stripes

Other

Wrong application



The space for sealant evaporation is closed off!

GLUE USAGE RECOMMENDATIONS

	Point glue 92	Point glue 93	Point glue 95	Point glue 96	Point glue 97	Point glue 98	Point glue 99	Point 100	Point 103	Point 104	Point 105	Point 200	Point 203	Point 204	Point 301	Point 303	Point 304	Point 501	Point High Track
POROUS SURFACES:																			
Concrete	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Plaster	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Bricks	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Gypsum boards	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Wood / MDF	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Uncoated ceramics (not glossy)	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Ceramic tiles (the back side)	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Polystyrene / panels	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
NON-POROUS SURFACES:																			
Glass / mirror	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Acryl glass	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Hard PVC	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Metal	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Aluminum	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Glossy ceramics	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Ceramic tile (the front side)	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Stone	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Construction folies and membranes	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+

LINK



ADHESIVE SEALANT TAPE

Our tape is made out of soft, porous EPDM synthetic rubber (synthetic ethylene-propylene rubber) to protect your premises from wind, cold, moisture, noise, dust, pollen, insects, exhaust gasses and heat.



ADHESIVE SEALING TAPES

Our tape is made of soft, porous EPDM synthetic rubber (synthetic ethylene and propylene rubber) to protect your accommodation from wind, cold, moisture, noise, dust, pollen, insects, exhaust fumes and heat.

MASKING - PAINTING TAPES

Important factors when choosing a masking-painting tape:

- ▶ Where will we used tape?
- ▶ Will we mask the surfaces that need to stay clean or will we paint the ornaments on the wall?
- ▶ Will you paint outside or inside?

	Masking tape PRECISION	Masking tape SENSITIVE SURFACES	MASKING TAPE SUPER GLUE	Masking tape for outside blue	Masking tape
For masking surfaces that need to stay clean	+	+	+	+	+
For painting ornaments, lines	++	++	+		
Inside	+	+	+	+	+
Outside	+	+		++	
Hot-melt glue			+		+
Acrylic glue	+	+		+	
Crepe paper			+	+	+
Washi popierius	+	+			

ADHESIVES

Hot-melt glue is more sticky compare to acrylic glue, so acrylic glue is designed for tape is glued to the wall to prevent from peeling off. Aggressive hot-melt glue is for gluing on surfaces we want to keep clean (door edgings, metal, edges of plastic windows, etc.)

PAPER

The crepe paper is roughened. Washi paper tape has more straight cut. Washi tape is more suitable for extracting a smooth, precise line during the painting. Washi tape is smooth and more impregnated, so the paint will never run under the bottom of tape. Crepe paper is also impregnated to absorb paint.

Barcode pcs	Box barcode	Code	Name	Filling	Pcs / box
4772012008638	4772012008645	26-7-0-010	INRAL GLITTER, Skaidri/sidabro, blizgi, lakas su blizgučiais	400 ml	6
4779027535012	4779027535029	26-7-2-001	INRAL GROUND RAL9003, White, matte, anti-corrosion primer	400 ml	12
4779027535036	4779027535043	26-7-2-002	INRAL GROUND RAL9011, Black, matte, anti-corrosion primer	400 ml	12
4779027535050	4779027535067	26-7-2-003	INRAL GROUND RAL7040, Grey, matte, anti-corrosion primer	400 ml	12
4779027535074	4779027535081	26-7-2-004	INRAL GROUND RAL3009, Red, matte, anti-corrosion primer	400 ml	12
4779027534817	4779027534824	26-7-3-001	INRAL ALU ZINC, Aluminium, matte, metal spray paint	400 ml	12
4779027535173	4779027535180	26-7-2-009	INRAL ZINC GROUND, Zinc, matte, anti-corrosion metal primer	400 ml	12
4779027539812	4779027539751	26-7-2-010	INRAL PLASTIC GROUND, Clear, matte, plastic primer	400 ml	12
4779027534831	4779027534848	26-7-3-011	INRAL CERAMICS, White, glossy, ceramic surfaces spray paint	400 ml	12
4779027535111	4779027535128	26-7-4-001	INRAL THERMAL RAL9003, White, matte, heat resistant spray paint	400 ml	12
4779027535135	4779027535142	26-7-4-002	INRAL THERMAL RAL9006, Aluminium, matte, heat resistant spray paint	400 ml	12
4779027535159	4779027535166	26-7-4-003	INRAL THERMAL RAL9011, Black, matte, heat resistant spray paint	400 ml	12
4772012004098	4772012004104	26-7-4-005	INRAL THERMAL RAL7016, Grey, matte, heat resistant spray paint	400 ml	12
4779027535975	4779027535982	26-7-7-001	INRAL ROOF RAL8017, Chocolate brown, glossy, roof & outdoor spray	400 ml	12
4779027535999	4779027536002	26-7-7-002	INRAL ROOF RAL3011, Brown red, glossy, roof & outdoor spray	400 ml	12
4779027536033	4779027536040	26-7-7-004	INRAL ROOF RAL6005, Moss green, glossy, roof & outdoor spray	400 ml	12
4772012002704	4772012002728	26-7-7-007	INRAL ROOF RAL8019, Grey brown, glossy, roof & outdoor spray	400 ml	12
4772012003671	4772012003688	26-7-7-008	INRAL ROOF RAL7016, Anthracite grey, glossy, roof & outdoor spray	400 ml	12
4772012007754	4772012007785	26-7-7-009	INRAL ROOF RAL7024, Graphite grey, glossy, roof & outdoor spray	400 ml	12
4779027534855	4779027534862	26-7-1-001	INRAL CHROME, Gold, metallic glossy, acrylic varnish spray	400 ml	12
4779027534879	4779027534886	26-7-1-002	INRAL CHROME, Copper, metallic glossy, acrylic varnish spray	400 ml	12
4779027534893	4779027534909	26-7-1-003	INRAL CHROME, Silver, metallic glossy, acrylic varnish spray	400 ml	12
4772012006771	4772012006788	26-8-4-001	INRAL CAMOUFLAGE RAL9021, Tar black, matte, outdoor paint	400 ml	6
4772012006795	4772012006801	26-8-4-002	INRAL CAMOUFLAGE RAL6031, Bronze green, matte, outdoor paint	400 ml	6
4772012006818	4772012006825	26-8-4-003	INRAL CAMOUFLAGE RAL7038, Agate grey, matte, outdoor paint	400 ml	6
4772012006832	4772012006849	26-8-4-004	INRAL CAMOUFLAGE RAL8027, Leather brown, matte, outdoor paint	400 ml	6
4772012006856	4772012006863	26-8-4-005	INRAL CAMOUFLAGE RAL1001, Beige, matte, outdoor paint	400 ml	6
4772012001295	4772012001370	26-7-5-007	INRAL FLUOMARKER, Yellow, matte, 500 ml temporary marking spray paint	500 ml	12
4772012001301	4772012001387	26-7-5-008	INRAL FLUOMARKER, Red, matte, 500 ml temporary marking spray paint	500 ml	12
4772012004814	4772012004821	26-7-5-009	INRAL FLUOMARKER, Orange, matte, 500 ml temporary marking spray paint	500 ml	12
4772012008478	4772012008485	26-7-5-010	INRAL FLUOMARKER, Green, matte, 500 ml temporary marking spray paint	500 ml	12
4779027534916	4779027534923	26-7-5-001	INRAL FLUORESCENT, Red, matte, spray paint	400 ml	12
4779027534954	4779027534961	26-7-5-003	INRAL FLUORESCENT, Orange, matte, spray paint	400 ml	12
4779027534978	4779027534985	26-7-5-004	INRAL FLUORESCENT, Yellow, matte, spray paint	400 ml	12
4779027534992	4779027535005	26-7-5-005	INRAL FLUORESCENT, Green, matte, spray paint	400 ml	12
4779027539829	4779027539768	26-7-8-001	INRAL METALLIC, Red, metallic glossy, acrylic varnish spray	400 ml	12
4779027539843	4779027539782	26-7-8-002	INRAL METALLIC, Green, metallic glossy, acrylic varnish spray	400 ml	12
4779027539836	4779027539775	26-7-8-003	INRAL METALLIC, Blue, metallic glossy, acrylic varnish spray	400 ml	12
4779027539850	4779027539799	26-7-8-004	INRAL METALLIC, Black, metallic glossy, acrylic varnish spray	400 ml	12
4779027539867	4779027539805	26-7-8-005	INRAL METALLIC, Silver, metallic glossy, acrylic varnish spray	400 ml	12
4772012005323	4772012005330	26-7-8-006	INRAL METALLIC, Gold, metallic glossy, acrylic varnish spray	400 ml	12
4772012001271	4772012001356	26-7-4-004	INRAL RADIATOR, White, glossy, radiators & heaters spray paint	400 ml	12

Barcode pcs	Box barcode	Code	Name	Filling	Pcs / box
4772012005200	4772012005217	26-8-3-001	INRAL METAL PAINT 4in1, Black, matte, anti-corrosion paint	400 ml	6
4772012005187	4772012005194	26-8-3-002	INRAL METAL PAINT 4in1, Metal grey anthracite, matte, anti-corrosion paint	400 ml	6
4772012008652	4772012008669	26-8-3-003	INRAL METAL PAINT 4in1, gold matte, anti-corrosion paint	400 ml	6
4772012004210	4772012004227	26-8-1-001	INRAL HAMMER, Gold, glossy, hammer effect spray paint	400 ml	6
4772012004197	4772012004203	26-8-1-002	INRAL HAMMER, Silver, glossy, hammer effect spray paint	400 ml	6
4772012004173	4772012004180	26-8-1-003	INRAL HAMMER, Copper, glossy, hammer effect spray paint	400 ml	6
4772012004234	4772012004241	26-8-1-004	INRAL HAMMER, Anthracite, glossy, hammer effect spray paint	400 ml	6
4772012004258	4772012004265	26-8-2-001	INRAL GRANITE, Obsidian black, matte, stone imitation spray paint	400 ml	6
4772012008676	4772012008683	26-8-2-002	INRAL GRANITE, cream, matte, stone imitation spray paint	400 ml	6
4772012008690	4772012008706	26-8-2-003	INRAL GRANITE, red bricks, matte, stone imitation spray paint	400 ml	6
4772012008591	4772012008607	26-8-2-010	INRAL RUST, rust brown, matte, rust imitation spray paint	400 ml	6
4772012008614	4772012008621	26-8-2-020	INRAL SAND, sandy, matte, sand imitation spray paint	400 ml	6
4772012008614	4772012008621	26-8-2-020	INRAL Sand, smėlinė, matiniai smėlio imitacijos dažai	400 ml	6



UAB TEGRA STATE
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