

# Torggler

## PRODUCT CATALOGUE

2022 Window and Door



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## PRODUCT CATALOGUE WINDOW AND DOOR 2022

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# More than 157 years

## - 200

More than 200 products.  
Technical and highly professional  
solutions thanks to high quality  
standards.

## - 157

More than 157 years of history and  
passion behind us, with one goal.  
To be the professional partner for  
professionals.

## - 3

3 production sites in Italy and  
Europe. To be more and more  
competitive, respecting the needs  
of each individual market.

## - 150

150 professionals working at  
Torggler every day.  
To give the best in design, production  
and technical support.

## Installation systems: Example of primary and secondary connection

1



**PU-foam**  
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## Installation systems: Example of primary and secondary connection

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## Sealants and adhesives

The world of sealants includes many fields of application.

However, the primary function of a sealant is to adhere to the two surfaces of a joint and prevent the passage of fluids while still allowing a flexible movement of the two parts. Our product range includes silicone-, acrylic- and hybrid-sealants.

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1.1 Primers for Silicones

**PRIMER SILICONE**

Pre-spreading for silicone sealants, siloxane resin in solvent-based, for priming the sides of joints subject to high stress and/or where adhesion may be difficult.

**Facilitates adhesion to any material and with any sealant | Prevents migration of plasticising oils into porous surfaces | Ensures long-term adhesion | Ideal for underwater joints**

Consumption on smooth, non-absorbent surfaces: 20 g/m<sup>2</sup>  
Consumption on porous absorbent surfaces: 50 - 300 g/m<sup>2</sup>



Code	Specification	Packaging	Pallets
6352	000 Transparent	0,5 l	-

1.2 Silicone Sealants

**NEUTRAL life**

Neutrallife is a very pure neutral silicone sealant, based on totally renewable raw materials coming from natural sources and certified according to environmental sustainability criteria. It hardens by reaction with air humidity. Because of its low modulus of elasticity, it is suitable for the elastic sealing of expansion joints with a maximum working elongation of 25%. It guarantees high resistance to UV rays, weather, water stagnation and mould; it does not crumble, does not reduce its initial volume and keeps its elasticity even at low temperatures.

**Eco-friendly formulation based on totally renewable raw materials | Certified according to environmental sustainability criteria | Very low emission of volatile organic compounds | Waterproof and UV-resistant**

Classification: F-EXT/INT-CC 25 LM; G-CC 25 LM ; XS1 according to EN 15651-1, 2, 3  
Consumption per linear metre Joint section 10 x 10 mm: 100 ml  
Linear metres made from one cartridge 3,1



Code	Specification	Packaging	Pallet
8182	Transparent	24 x 310 ml	60 boxes
8183	White	24 x 310 ml	60 boxes
8184	Grey	24 x 310 ml	60 boxes



**WINDOW & SANITARY**

Neutral silicone sealant resistant to mould for the creation of expansion joints in façades and floors, in window/door frames, glazing and health facilities.

**Low modulus of elasticity | Suitable for glue mirrors | 25% elongation of elasticity | Excellent UV and weather resistance**

Classification: F-EXT/INT-CC 25 LM / G-CC / XS1 / PW-EXT/INT 25 LM according to EN-15651-1,2,3,4  
Consumption per linear metre Joint section 10 x 10 mm: 100 ml  
Linear metres made from one cartridge: 3,1



Code	Specification	Packaging	Pallet
5298	000 Transparent	24 x 310 ml	64 boxes
5289	105 White	24 x 310 ml	64 boxes
5291	140 Ivory RAL 1013	24 x 310 ml	64 boxes
5292	210 Bright grey	24 x 310 ml	64 boxes
5290	101 White RAL 9010	24 x 310 ml	64 boxes
5294	376 Walnut	24 x 310 ml	64 boxes
5293	290 Black	24 x 310 ml	64 boxes
5295	440 Brick red	24 x 310 ml	64 boxes
5297	280 Anthracite	24 x 310 ml	64 boxes
5296	550 Green RAL 6005	24 x 310 ml	64 boxes
5300	250 Metallic grey	24 x 310 ml	64 boxes
5301	395 Metallic brown	24 x 310 ml	64 boxes
5302	560 Metallic green	24 x 310 ml	64 boxes



**WINDOW METALLIC**

Neutral silicone sealant with metallic effect for glazing and window/door frames.

**Low modulus of elasticity | Excellent adhesion on porous and non-porous substrates | Excellent UV and weather resistance**

Classification: F-EXT/INT-CC 20 LM secondo EN 15651-1  
Consumption per linear metre Joint section 10 x 10 mm: 100 ml  
Linear metres made from one cartridge: 3,1



Code	Specification	Packaging	Pallet
6146	342 Gold	24 x 310 ml	64 boxes
6145	393 Bronze	24 x 310 ml	64 boxes
6147	390 Dark brown	24 x 310 ml	64 boxes



**UNIVERSAL**

Neutral curing silicone sealant with anti-mould agent, for door and window frames, sanitary use and applications on marble and natural stone.

**Low modulus of elasticity | Does not stain marble and stone substrates**  
**25% elastic elongation | Colour range matches Torggler Tile Grout colours**

Certification: F EXT/INT-CC, G; XS1 according to EN 15651-1,2,3  
 Consumption per linear metre Joint section 10 x 10 mm: 100 ml  
 Linear metres made from one cartridge: 3,1



Code	Specification	Packaging	Pallet
5113	000 Transparent	12 x 310 ml	116 boxes
5091	105 White	12 x 310 ml	116 boxes
5094	140 Ivory RAL 1013	12 x 310 ml	116 boxes
5095	200 Manhattan	12 x 310 ml	116 boxes
5090	205 Pearl grey	12 x 310 ml	116 boxes
5089	220 Cement grey	12 x 310 ml	116 boxes
5286	230 Grey	12 x 310 ml	116 boxes
5092	260 Anthracite	12 x 310 ml	116 boxes
5096	290 Black	12 x 310 ml	116 boxes
5405	310 Vanilla	12 x 310 ml	116 boxes
5093	320 Bahama	12 x 310 ml	116 boxes
5407	330 Beige	12 x 310 ml	116 boxes
5408	340 Hazelnut	12 x 310 ml	116 boxes
5098	350 Brown	12 x 310 ml	116 boxes
5410	360 Chocolate	12 x 310 ml	116 boxes
5099	370 Terracotta	12 x 310 ml	116 boxes
5097	380 Chestnut	12 x 310 ml	116 boxes
5149	372 Cherry brown	12 x 310 ml	116 boxes
5151	377 Walnut	12 x 310 ml	116 boxes
5152	345 Douglas	12 x 310 ml	116 boxes
5153	338 Oak	12 x 310 ml	116 boxes



**LAMIERA**

Lamiera is a silicone sealant with specific adhesive properties for metal supports; ideal for galvanised sheet metal, tinplated bands, copper, brass, bronze, iron.

**Low modulus of elasticity | High UV and weather resistance**  
**Flexible at high and low temperatures | Twenty years of proven effectiveness**

Classification: F-EXT / INT-CC secondo EN 15651-1  
 Certificate for the installation of windows and doors according to UNI 11673-1  
 Consumption per linear metre Joint section 10 x 10 mm: 100 ml  
 Linear metres made from one cartridge: 3,1



Code	Specification	Packaging	Pallet
6165	237 Grey	24 x 310 ml	64 boxes
6168	203 Sand grey	24 x 310 ml	64 boxes
6680	270 Grigio basalto	24 x 310 ml	64 boxes
6167	395 Basalt grey	24 x 310 ml	64 boxes
6166	374 Copper	24 x 310 ml	64 boxes
5277	280 Anthracite	24 x 310 ml	64 boxes
5259	101 White RAL 9010	24 x 310 ml	64 boxes
5343	130 Ivory	24 x 310 ml	64 boxes
5154	460 Sienared	24 x 310 ml	64 boxes
5299	235 Aluminium	24 x 310 ml	64 boxes



**NEUTRAL**

Transparent, neutral-curing silicone sealant for corner joints and glass.

**Low modulus of elasticity | Fast curing | High UV and weather resistance**  
**25% elongation at high and low temperatures | Twenty years of tested effectiveness**

Classification: F-EXT/INT-CC 25LM; G-CC 20LM secondo EN 15651-1,2  
 Certificate for the installation of windows and doors according to UNI 11673-1  
 Consumption per linear metre Joint section 10 x 10 mm: 100 ml  
 Linear metres made from one cartridge: 3,1



Code	Specification	Packaging	Pallet
6188	000 Transparent	24 x 310 ml	64 boxes
6523	000 Transparent	Bags 20 x 600 ml	36 boxes
6651	000 Transparent	20 l drum	-
6924	000 Transparent	200 l drum	1 drum



**LOW MODULUS**

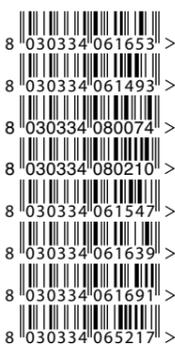
Low Modulus is a neutral cured silicone sealant with the lowest elastic modulus amongst elastomeric sealants.

**Very high UV and weather resistance | 25% elongation at high and low temperatures | Good walkability | 20 years of tested efficacy**

Bianco: adatto per ambienti di lavorazione e stoccaggio di alimenti  
 Certification: F-EXT/INT-CC, PW EXT/INT-CC according to EN 15651-1,4  
 Certificate for the installation of windows and doors according to UNI 11673-1  
 Consumption per linear metre Joint section 10 x 10 mm: 100 ml  
 Linear metres made from one cartridge: 3,1  
 Linear metres made from one bag: 6



Code	Specification	Packaging	Pallet
6151	233 Grey	24 x 310 ml	64 boxes
6149	130 Ivory	24 x 310 ml	64 boxes
6460	105 White	24 x 310 ml	64 boxes
6153	290 Black	24 x 310 ml	64 boxes
6154	335 Beige	24 x 310 ml	64 boxes
6163	215 Grey C1	24 x 310 ml	64 boxes
6169	325 Coral pink	24 x 310 ml	64 boxes
6521	215 Grey C1	Bags 20 x 600 ml	36 boxes



**FIRE RESISTANT**

Silicone Fire Resistant is a silicone sealant designed for use in fire barrier systems.

**Low Modulus | High UV and weather resistance | Twenty years of tested efficacy | Prevents the passage of smoke and flames in the escape routes**

Classification: F-EXT / INT-CC according to EN 15651-1  
 Certificate for the installation of windows and doors according to 11673-1  
 Consumption per linear metre Joint section 10 x 10 mm: 100 ml  
 Linear metres made from one cartridge: 3,1



Code	Specification	Packaging	Pallet
6766	237 Grey	24 x 310 ml	64 boxes
6805	130 Ivory	24 x 310 ml	64 boxes



**POLYCARBONATE**

Neutral curing silicone sealant for polycarbonate sheets for glasshouses, roofing, skylights. High adhesion and elasticity to UV rays.

**Low modulus of elasticity | Excellent UV and weather resistance 25 % elongation | 20 years tested effectiveness**

Classification: F-EXT/INT-CC 25LM; G-CC 20LM according to EN 15651-1,2  
 Consumption per linear metre Joint section 10 x 10 mm: 100 ml  
 Linear metres made from one cartridge: 3,1



Code	Specification	Packaging	Pallet
6177	000 Transparent	24 x 310 ml	64 boxes



**N 2.0 EKOR**

Single-component silicone sealant with neutral cross-linking and low elastic modulus for the elastic sealing of joints and expansion joints between façade elements and in glazing, with a maximum working elongation of 25%. The hardening takes place by reaction with atmospheric humidity. In the transparent variant, the formulation is mould resistant. In the transparent variant the formulation is mould resistant.

**Low modulus of elasticity | High resistance to UV, difficult weather conditions and water retention | High elasticity even at low temperatures | Does not corrode metals | Odourless | Does not reduce initial volume**

Classification: F - EXT/INT-CC; G-CC according to EN 1565-1, 2  
 Certificate for the installation of windows and doors according to 11673-1  
 Consumption per linear metre Joint section 10 x 10 mm: 100 ml  
 Linear metres made from one cartridge: 3,1



Code	Specification	Packaging	Pallet
8033	000 Transparent	24 x 310 ml	60 boxes
8034	100 White	24 x 310 ml	60 boxes
8035	228 Grey	24 x 310 ml	60 boxes



**ACETIC life**

Fossil-free acetic silicone sealant with low modulus of elasticity, mould resistant.

**Eco-friendly formulation based on fully renewable raw materials | Certified according to environmental sustainability criteria | Very low emission of volatile organic compounds | Waterproof and UV-resistant**

Classification: F-EXT/INT-CC 25 LM; G-CC 25 LM ; XS1 according to EN 15651-1, 2, 3  
 Consumption per linear metre Joint section 10 x 10 mm: 100 ml  
 Linear metres made from one cartridge 3,1



Code	Specification	Packaging	Pallet
8179	Transparent	24 x 310 ml	60 boxes
8180	White	24 x 310 ml	60 boxes
8181	Grey	24 x 310 ml	60 boxes



**ACETIC STANDARD**

Acetic curing silicone sealant with anti-mould agent for facades and sanitary use.

**Low modulus of elasticity | Colour range matches Tile Grout colours | Very good UV and weather resistance | Very good chemical resistance | Fast hardening**

Classification: F-EXT/INT-CC 25LM according to 15651-1

Classification: G-CC 25LM sec. EN 15651-2, XS1 sec. EN 15651-3

Consumption per linear metre Joint section 10 x 10 mm: 100 ml

Linear metres made from one cartridge: 2,8



Code	Specification	Packaging	Pallet
8001	000 Transparent	24 x 280 ml	60 boxes
8003	100 White	24 x 280 ml	60 boxes
8004	290 Black	24 x 280 ml	60 boxes
8102	150 Jasmin	24 x 280 ml	60 boxes
8103	200 Manhattan	24 x 280 ml	60 boxes
8104	205 Pearl grey	24 x 280 ml	60 boxes
8105	220 Cement grey	24 x 280 ml	60 boxes
8106	230 Grey	24 x 280 ml	60 boxes
8107	260 Anthracite	24 x 280 ml	60 boxes
8108	310 Vanilla	24 x 280 ml	60 boxes
8109	320 Bahama	24 x 280 ml	60 boxes
8110	330 Beige	24 x 280 ml	60 boxes
8111	340 Hazelnut	24 x 280 ml	60 boxes
8112	350 Brown	24 x 280 ml	60 boxes
8113	360 Chocolate	24 x 280 ml	60 boxes
8114	370 Terracotta	24 x 280 ml	60 boxes
8115	380 Chestnut	24 x 280 ml	60 boxes

**ACETIC PROFESSIONAL**

Acetic curing silicone sealant with anti-mould agent for windows and sanitary.

**Ideal for glass and ceramic surfaces | Excellent UV and weather resistance | Excellent chemical resistance | Fast curing**

Classification: F-EXT/INT-CC 25LM according to 15651-1,

G-CC 25LM sec. EN 15651-2, XS1 according to EN 15651-3

Certificate for the installation of windows and doors according to 11673/1

Consumption per linear metre Joint section 10 x 10 mm: 100 ml

Linear metres made from one cartridge: 3,1



Code	Specification	Packaging	Pallet
8118	000 Transparent	24 x 310 ml	60 boxes
8117	100 White	24 x 310 ml	60 boxes

**HEAT RESISTANT**

Acetic silicone sealant for temperatures up to 300 °C.

**High modulus of elasticity | Ideal for industrial applications  
Fast curing | Twenty years of proven effectiveness**

Consumption per linear metre Joint section 10 x 10 mm: 100 ml

Linear metres made from one cartridge: 3,1



Code	Specification	Packaging	Pallet
6185	450 Red	24 x 310 ml	64 boxes

**AC 2.0 EKOR**

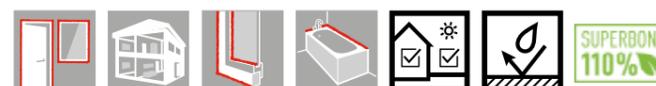
Single-component silicone sealant with acetic cross-linking for bonding and elastic sealing of expansion joints with a maximum working elongation of 25%. The hardening takes place by reaction with atmospheric humidity. Mould resistant formulation.

**High resistance to UV, difficult weather conditions and water retention |  
High elasticity even at low temperatures | Very good chemical resistance**

Classification: F - EXT/INT-CC; G-CC; S Secondo EN 15651

Consumption per linear metre Joint section 10 x 10 mm: 100 ml

Linear metres made from one cartridge: 2,8



Code	Specification	Packaging	Pallet
8030	000 Transparent	24 x 280 ml	60 boxes
8031	100 White	24 x 280 ml	60 boxes



## 1.3 Hybrid Products

## HYBRID LM

Hybrid LM is a hybrid polymer-based sealant with low modulus of elasticity, good UV and weather resistance, ideal for use inwindow/door frames and in prefabrication. Thanks to the neutral cross-linking, it does not develop unpleasant odours during application, does not release acid or basic substances that may corrode metal substrates and does not affect paints. It has excellent adhesion both on porous (masonry, concrete, plaster, wood) and non-porous (metal, plastic, glass, enamelled and porcelain surfaces) substrates, even wet surfaces provided they are clean and consistent

## UV-resistant | Very good adhesion | Overpaintable

Classified according to UNI EN 15651-1 as a non-structural sealant for façades F EXT/INT-CC Certificate for the installation of windows and doors according to UNI 11673-1

Consumption per linear metre Joint section 10 x 10 mm: 100 ml

Linear metres made from one cartridge: 2,9

VOC emissions according to GEV Eimicode: EC1 plus



Code	Specification	Packaging	Pallet
5490	105 White	12 x 290 ml	116 boxes
5491	238 Grey	12 x 290 ml	116 boxes
5499	375 Hazel	12 x 290 ml	116 boxes
5498	290 Black	12 x 290 ml	116 boxes
5507	105 White	20 x 400 ml	72 boxes
5508	238 Grey	20 x 400 ml	72 boxes
5509	105 White	20 x 600 ml	36 boxes
5510	238 Grey	20 x 600 ml	36 boxes



## HY 2.0 EKOR

Single-component adhesive-sealant based on hybrid polymers, with mould resistant formulation, for overpaintable elastic bonding and sealing of connection joints, for general construction and industry applications. It cures by reaction with atmospheric humidity.

## Overpaintable | High mechanical resistance | High resistance to weathering and mould | Solvent-free: certified for very low emission EC1 plus

Classification: F-EXT/INT, S (trasparente), XS2 (colorati) according to EN 15651

Consumption per linear metre Joint section 10 x 10 mm: 100 ml

Linear metres made from one cartridge: 2,9



Code	Specification	Packaging	Pallet
8037	010 Crystal clear	12 x 290 ml	100 boxes
8038	100 White	12 x 290 ml	60 boxes
8039	234 Grey	12 x 290 ml	60 boxes
5511	290 Black	12 x 290 ml	60 boxes
5513	100 White	20 x 600 ml	36 boxes
5514	234 Grey	20 x 600 ml	36 boxes
5512	290 Black	20 x 600 ml	36 boxes



## 1.4 Acrylic Sealants

## ACRYSIL PRO

Acrylic sealant for flexible joints between cladding panels, connecting door and window frames and masonry, prefabricated walls and ceilings, pipes and masonry, and for sealing cracks and crevices.

## Overpaintable | Resistance to rain in accordance with DIN 52461 | Maximum elongation of 18%

Excellent UV and ageing resistance

Classification: F-EXT / INT secondo EN 15651-1.

Consumption per linear metre Joint section 10 x 10 mm: 100 ml

Linear metres made from one cartridge: 3,1

Linear metres made with a bag: 6



Code	Specification	Packaging	Pallet
5544	101 White	24 x 310 ml	64 boxes
5545	230 Grey	24 x 310 ml	64 boxes
5049	101 White	Bag 20 x 600 ml	36 boxes
5138	230 Grey	Bag 20 x 600 ml	36 boxes



**ACRYL 10**

Overpaintable acrylic sealant for elastic sealing of corner joints with movement of up to 10%. Suitable especially for porous surfaces.

**Overpaintable | Adheres on humid substrates | Very good UV and ageing resistance | Twenty years of proven effectiveness**

Classification: F-EXT / INT according to EN 15651-1  
Consumption per linear metre Joint section 10 x 10 mm: 100 ml  
Linear metres made from one cartridge: 3,1



Code	Specification	Packaging	Pallet
8148	101 White	24 x 310 ml	60 boxes
8149	230 Grey	24 x 310 ml	60 boxes

**ACRYL FIRE RESISTANT**

Acrylic polymer-based sealant for sealing of horizontal and vertical linear joints in elements subject to fire regulations up to EI 240.

**Overpaintable | Adheres on humid substrates | Certified for applications on ceilings Prevents the passage of smoke and flames into escape routes**

Classification: F- INT according to EN 15651-1  
Consumption per linear metre Joint section 10 x 10 mm: 100 ml  
Linear metres made with a bag: 6



Code	Specification	Packaging	Pallet
5515	101 White	20 x 600 ml bag	36 boxes
5516	230 Grey	20 x 600 ml bag	36 boxes

**A 2.1 EKOR**

Single-component acrylic-based elasto-plastic sealant in aqueous dispersion for overpaintable sealing of cracks, fissures and expansion joints between façade elements with a maximum working elongation of 10%.

**Overpaintable | Excellent resistance to ageing | Maximum elongation 12%**

Classification: F-EXT/INT according to EN 15651-1  
Consumption per linear metre Joint section 10 x 10 mm: 100 ml  
Linear metres made from one cartridge: 3,1  
Linear metres made with a bag: 5,5



Code	Specification	Packaging	Pallet
8190	100 White	24 x 310 ml	60 boxes
8191	100 White	20 x 550 ml	40 boxes
8192	230 Grey	20 x 550 ml	40 boxes



NEW!

**AR 2.0 EKOR**

Single-component, elastic, acrylic-based sealant in aqueous dispersion, workable with trowel, for overpaintable sealing of cracks and fissures where a rough material appearance similar in grain to civil finishes is required.

**Overpaintable | Ideal for rough surfaces | Ideal for elastic filling of cracks subject to movement**

Classification: F EXT- INT according to EN 15651-1  
Consumption per linear metre Joint section 10 x 10 mm: 100 ml  
Linear metres made from one cartridge: 3,1



Code	Specification	Packaging	Pallet
8028	101 White	24 x 310 ml	60 boxes



**AF 2.0 EKOR**

Single-component acrylic-based elasto-plastic sealant in aqueous dispersion for overpaintable sealing of cracks, fissures and connection joints between façade elements with a maximum working elongation of 7.5%.

**Paintable after 20 minutes | Ideal for plasterboard applications | Ideal for short time processing**

Classification: F-INT according to EN 15651-1  
Consumption per linear metre Joint section 10 x 10 mm: 100 ml  
Linear metres made from one cartridge: 3,1



Code	Specification	Packaging	Pallet
8029	101 White	24 x 310 ml	60 boxes

**FLEX PU EXPERT**

Flex PU Expert is an expanded sealant formulated to guarantee good adhesion even at very high temperatures and in humid climatic conditions. Flex PU Expert shows excellent thixotropy which allows its use even in large expansion joints. Formulated for excellent adhesion with the presence of moisture.

**Low modulus | overpaintable | adheres to any surface**

Classification: F EXT/INT-CC, PW EXT/INT-CC according to EN 15651  
Certificate for the installation of windows and doors according to 11673-1  
Consumption per linear metre Joint section 10 x 10 mm: 100 ml  
Linear metres made with a bag: 6



Code	Specification	Packaging	Pallet
8071	Grey	15 x 600 ml	40 boxes



## 1.6 Adhesives

**STRONG**

Hybrid Adhesive Strong is a high-quality professional adhesive with a very strong initial adhesion which hardens by reaction with moisture, forming a permanently elastic mass.

**Overpaintable | Suitable for the installation of mirrors | Excellent adhesion to any surface, even damp | Easy and fast application without drilling holes in the substrate**

Consumption per linear metre Joint section 15 x 3 mm: 45 ml  
Linear metres made from one cartridge: 6,4



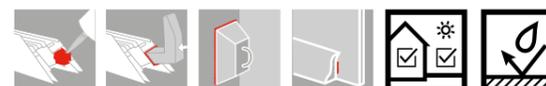
Code	Specification	Packaging	Pallet
8007	105 White	12 x 290 ml	104 boxes

**PU ST METAL 1K**

PU HM Edilia is a single-component, thixotropic, polyurethane adhesive/sealant with high modulus of elasticity for paintable elastic sealing of expansion joints with a maximum working elongation of 25%. It has excellent adhesion both on porous (masonry, concrete, plaster, wood) and non-porous (painted/not painted metal, plastic, glass, enamelled and porcelain surfaces) substrates, even wet surfaces provided they are clean and consistent.

**Excellent adhesion to any surface, even damp | Quick and easy application without perforating the substrate | Sandable and overpaintable | Waterproof and resistant to atmospheric agents | Suitable for applications with trowel**

Consumption for optimal bonding: 150 gr/m<sup>2</sup>



Code	Specification	Packaging	Pallet
8170	-	12 x 310 ml	125 boxes



## 1.5 Polyurethane Sealants

**PU HM EDILIA**

PU HM Edilia is a single-component, thixotropic, polyurethane adhesive/sealant with high modulus of elasticity for paintable elastic sealing of expansion joints with a maximum working elongation of 25%. It does not develop unpleasant odours during application, it hardens by reaction with the humidity in the air, it does not release acid or basic substances that can corrode metal substrates and it does not affect paints.

**Overpaintable | Thixotropic | For interior and exterior use | Excellent stability, does not shrink**

Classification: F EXT/INT, PW EXT/INT - 25 HM according to EN 15651



Code	Specification	Packaging	Pallet
8143	White	12 x 310 ml	128 boxes
8144	Grey	12 x 310 ml	128 boxes
8145	Black	12 x 310 ml	128 boxes
8146	White	20 x 600 ml	50 boxes
8147	Grey	20 x 600 ml	50 boxes



## 1.7 Bituminous Products

**BITUMEN SEAL**

Ready-to-use, single-component elasto-plastic adhesive-sealant, based on bituminous polymers in solvent, specific for bonding and sealing various types of substrates, even the wet ones.

**Immediate waterproofing | Ideal for repairing waterproofing membranes**  
**High weathering and UV resistance | Excellent performance at high and low temperatures**

Consumption per linear metre Joint section 10 x 10 mm: 100 ml  
 Linear metres made from one cartridge: 2,8



Code	Specification	Packaging	Pallet
8021	290 Black	12 x 280 ml	72 boxes



## 1.8 Accessories for Sealants

**SMOOTH**

Neutral smoothing agent based on amphoteric surfactants in aqueous solution, for professional surface finishing of connection joints and expansion joints made with silicone, acrylic and hybrid sealants.

**Ready to use | Fast curing | Uniform hardening**



Code	Specification	Packaging	Pallet
5457	-	8 x 750 ml	46 boxes

**CLEANING SF**

Moistened cleaning wipes for removing fresh sealants, foams and adhesives.

**Practical and fast hand cleaning without soap and water | Fast-acting without residual traces and without drying | Harmless to the skin thanks to pH balance and absence of alcohol | Easy storage of the partially used packaging**



Code	Specification	Packaging	Pallet
15426	1 box with 90 wipes	6 x 1 pcs	-

**MANUAL CARTRIDGE GUN**

Code	Specification	Packaging	Pallet
15287	-	1 piece	-

**MULTIPURPOSE GUN**

Manual gun for sealants in foilbags or cartridge with 18:1 thrust ratio; made of aluminium with ergonomic rubber grip and equipped with an adapter for cartridges.



Code	Specification	Packaging	Pallet
15008	-	1 piece	-



**NEW!**

## CARTRIDGE NOZZLES

Code	Specification	Packaging	Pallet
5421	-	100 pieces	boxes



## NOZZLE FOR FOIL BAGS

Nozzle for sealants in foilbags.

Code	Specification	Packaging	Pallet
5548	-	50 pieces	-



## CARTRIDGE CUTTER

Safety cutter for precision opening of sealant cartridges.

Code	Specification	Packaging	Pallet
15374	-	1 piece	-



## JOINT SMOOTHER SET ANGLE

Kit of spatulas for the surface smoothing (45°) of connection and expansion joints made of silicone, acrylic, hybrid or polyurethane sealants.

Code	Specification	Packaging	Pallet
15425	5-6, 8-10, R3-90°	3 pieces	1 boxe



## JOINT SMOOTHER SET ROUNDED

Kit of spatulas for the rounded surface smoothing of connection and expansion joints made of silicone, acrylic, hybrid or polyurethane sealants.

Code	Specification	Packaging	Pallet
15424	4-6, 5-7, 8-10	3 pieces	1 boxe



## SYNTHETIC PLUGGING CORD

Closed-cell polythene plugging cord of variable thickness for preparation of expansion joints.

**Correct sizing of the joint | Avoids waste of material | Isolates the sealant from the bottom of the joint | Quick and easy application**

Code	Specification	Packaging	Pallet
15013	Ø 10 mm	600 m roll	-
15014	Ø 15 mm	250 m roll	-
15015	Ø 20 mm	150 m roll	-
15365	Ø 30 mm	180 m roll	-
15366	Ø 40 mm	120 m roll	-

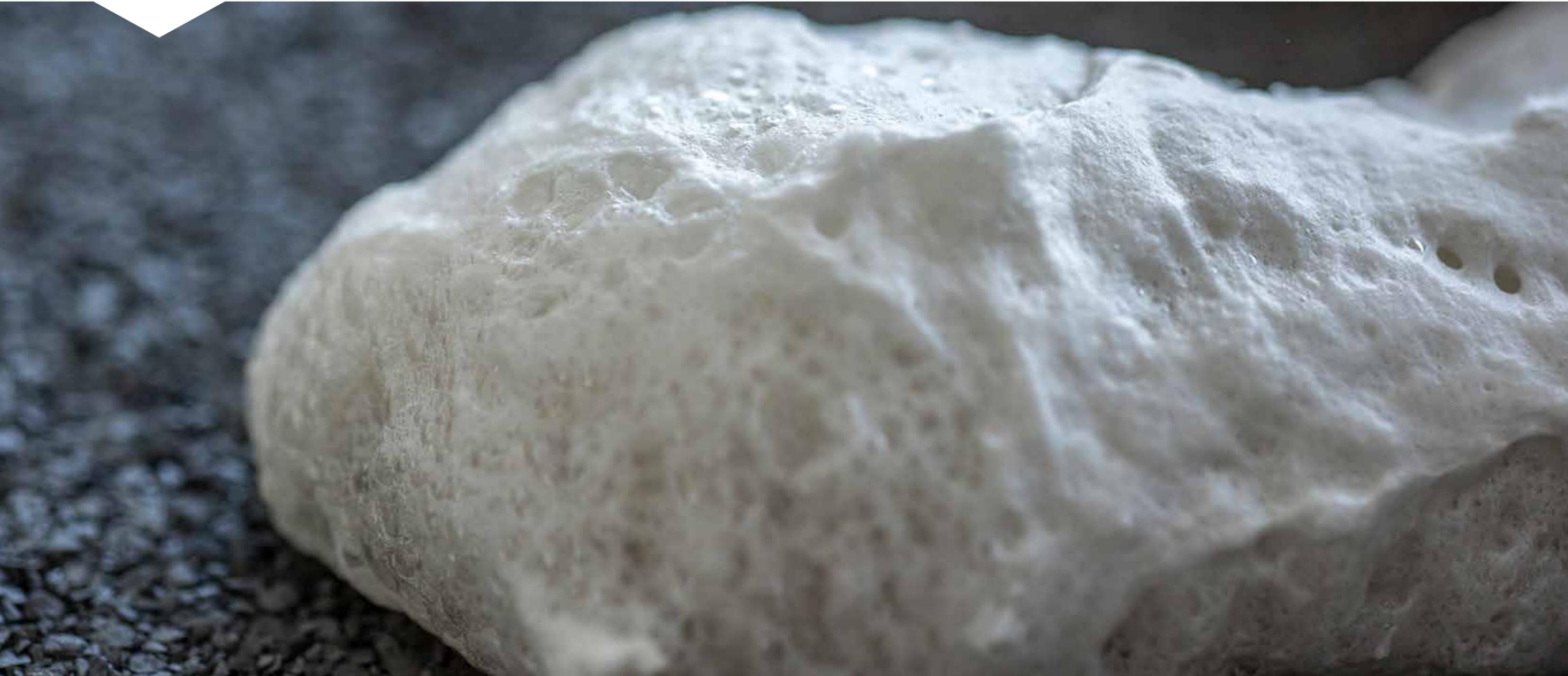


## Polyurethane Foams

Our Polyurethane foams are suitable for a wide range of applications in the building industry, such as fixing doors and windows, filling cavities or gluing blocks in the construction industry, and many more. You can choose between a wide range of Torggler foams that meet your needs and allow you to work best at any given point.

**P. 38** 2.1 Polyurethane Foams

**P. 40** 2.3 Accessories for Polyurethane Foams



## 2.1 Polyurethane Foams

## WINDOW &amp; DOOR

Polyurethane foam for various type of installations.

**Excellent adhesion to all types of substrates, even humid ones | Closed cell structure | Twenty years of tested effectiveness | Can be used from -10 °C to +35 °C**

Classification: Glow wire test a 850 °C (resistance to hot wire)  
Certificate for the installation of windows and doors according to 11673-1  
Yield in litres Free expansion: 45 l  
Linear metres achieved with one tank: 45



Code	Specification	Packaging	Pallet
6345	Manual	12 x 750 ml	42 boxes
6347	Gun	12 x 750 ml	42 boxes



## FIRE RESISTANT

Polyurethane foam with high resistance to fire.

**Does not require additional material such as rock wool or similar | Prevents passage of smoke and flames into escape routes | Tested for applications on ceilings | Twenty years of tested effectiveness**

Classification: Glow wire test a 850 °C (resistance to hot wire)  
Yield in litres Free expansion: 41 l  
Linear metres achieved with one tank: 40 m



Code	Specification	Packaging	Pallet
6911	Gun	12 x 750 ml	42 boxes
5533	Manual	12 x 750 ml	42 boxes



## FLEX 365

Flexible polyurethane foam for the assembly of wooden, PVC or aluminium window frames and shutters, according to UNI 11673 up to -10 °C. Thanks to its elasticity and compressibility, it absorbs vibrations and small movements of the structure, compensates the thermal expansion of the supports, prevents heat dispersion, water infiltration and guarantees thermo-acoustic insulation of the joints of doors and windows..

**Easy and practical application at any temperature | Excellent alternative to selfexpanding tapes | Low post-expansion| Elongation at break > 40% | Certified for very low emissions EC1 Plus**

IFT Rosenheim certification for vapour permeability  
IFT Rosenheim certification for acoustic insulation  
IFT Rosenheim certification for air permeability



Code	Specification	Packaging	Pallet
5561	Pistola	12 x 750 ml	42 boxes



NEW!

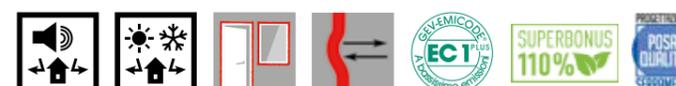


## F 2.0 EKOR

Elastic one-component polyurethane foam for the assembly of window frames in wood, pvc or aluminium. It guarantees rapidity and cleaning during installation. Adheres to most porous and non-porous supports.

**Easy and practical application | Excellent alternative to selfexpanding tapes | Airtight | Paintable | Very low emission certificate EC1 plus**

Certificate for the installation of windows and doors according to UNI 11673-1  
Yield: 35 l



Code	Specification	Packaging	Pallet
8046	Gun	12 x 750 ml	70 boxes



**M 2.0 EKOR**

Single-component multifunctional polyurethane foam for thermo-insulating filling and bonding in building, industrial and plant engineering sectors. It guarantees quick and clean installation operations. It adheres to most porous and non-porous substrates.

**Very good extrudability | Easy and quick application | Mostly closed cell structure | Dimensionally stable | Paintable | Certified for very low emissions EC1 Plus**

Yield: manual 30 l; gun 40 l



Code	Specification	Packaging	Pallet
8042	Manual	12 x 750 ml	70 boxes
8043	Gun	12 x 750 ml	70 boxes

**POLYURETHANE FOAM GUN T500**

Code	Specification	Packaging	Pallet
15288	-	1 piece	-

**2.2 Accessories for Polyurethane Foams****CLEANER FOR POLYURETHANE FOAMS**

Spray cleaner for fresh polyurethane foam of any type.

**Excellent and fast solvent power | Perfect preservation of working tools | Cleaning of any traces of material**



Code	Specification	Packaging	Pallet
15010	-	12 x 500 ml	-

**POLYURETHANE FOAM GUN T2000**

Code	Specification	Packaging	Pallet
15011	-	1 piece	-



## Components for Airtightness

When constructing and renovating buildings, airtightness is an important aspect. An airtight building prevents moisture from the outside from penetrating the building structure and heat energy from the inside from being lost, which could lead to structural damage. A well-insulated building ensures pleasantly warm temperatures in winter and protects against heat in summer. The indoor climate is balanced throughout the year, without large temperature variations.

- P. 44 3.1 Membranes/Foils
- P. 45 3.2 Self-expanding Joint Sealing Tapes
- P. 46 3.3 Connection Joint Sealing Tapes



## 3.1 Membranes/Foils

## INSULATION MEMBRANE ISO INSIDE



Code	Specification	Packaging	Pallet
15260	ISO INSIDE 70 mm	25 m	-
15262	ISO INSIDE 100 mm	25 m	-
15263	ISO INSIDE 150 mm	25 m	-



## INSULATION MEMBRANE ISO OUTSIDE



Code	Specification	Packaging	Pallet
15264	ISO OUTSIDE 70 mm	25 m	-
15265	ISO OUTSIDE 100 mm	25 m	-
15266	ISO OUTSIDE 150 mm	25 m	-



## 3.2 Self-expanding Joint Sealing Tapes

## SELF-EXPANDING JOINT SEALING TAPE EXP



Code	Specification	Packaging	Pallet
15531	EXP BG2 30/4-11 mm	8 x 8 m	-
15532	EXP BG1 15/1-4 mm	16 x 13 m	-
15533	EXP BG1 20/1-4 mm	12 x 13 m	-
15534	EXP BG1 20/5-12 mm	12 x 8 m	-
15535	EXP BG1 30/5-12 mm	8 x 8 m	-



## SELF-EXPANDING JOINT SEALING TAPE EXP MULTI



Code	Specification	Packaging	Pallet
15280	EXP MULTI 58/6-16 mm	8 m	-
15281	EXP MULTI 64/6-16 mm	8 m	-
15282	EXP MULTI 58/10-20 mm	6 m	-
15283	EXP MULTI 64/10-20 mm	6 m	-



## 3.3 Connection Joint Sealing Tapes

## PVC TAPE

Single-sided adhesive, closed-cell PE sealing tape for the use on the underside of windows and doors. Maintains impermeability to water even in the presence of backwater.



Code	Specification	Packaging	Pallet
15375	30 x 3 mm	10 rolls of 20 m	-
15530	50 x 6 m	7 x 15 m	-



## BU TAPE

Butyl reinforcement tape.



Code	Specification	Packaging	Pallet
15208	100 mm	4 x 15 m	36 cartoni

PLASTER STOP PROFILE 

Code	Specification	Packaging	Pallet
15515	3 mm, 2,5 m	62,5 m	2500 m
15514	6 mm, 2,5 m	62,5 m	2500 m

STANDARD WINDOW CONNECTION PROFILE 

Code	Specification	Packaging	Pallet
15503	2,4 m	72 m	2880 m

WINDOW CONNECTION PROFILE 3D-PRO 

Code	Specification	Packaging	Pallet
15505	2,4 m	60 m	1260 m



## Mounting Elements

In the installation of windows and doors, the mounting elements play an important role. In addition to the performance values of the products, the simple application is an important aspect for the correct installation of the components.

- P. 50 4.1 Mechanical Fixings
- P. 52 4.2 Chemical Anchors
- P. 53 4.3 Insulating Elements for Loads
- P. 56 4.4 Accessories



## 4.1 Mechanical Fixings

## WINDOW FRAME SCREW FOR PVC AND WOOD

Special screw made of galvanised steel for fixing PVC and wood profiles to concrete, with high-low thread, flat countersunk head, TX30 drive and various lengths from 50 to 300 mm.



Code	Specification	Packaging	Pallet	
15407	Ø 7,5 x 50 mm	100 pieces	-	8 030334 154072 >
15408	Ø 7,5 x 60 mm	100 pieces	-	8 030334 154089 >
15409	Ø 7,5 x 70 mm	100 pieces	-	8 030334 154096 >
15410	Ø 7,5 x 80 mm	100 pieces	-	8 030334 154102 >
15411	Ø 7,5 x 90 mm	100 pieces	-	8 030334 154119 >
15412	Ø 7,5 x 100 mm	100 pieces	-	8 030334 154126 >
15414	Ø 7,5 x 110 mm	100 pieces	-	8 030334 154140 >
15415	Ø 7,5 x 120 mm	100 pieces	-	8 030334 154157 >
15416	Ø 7,5 x 135 mm	100 pieces	-	8 030334 154164 >
15417	Ø 7,5 x 150 mm	100 pieces	-	8 030334 154171 >
15418	Ø 7,5 x 160 mm	100 pieces	-	8 030334 154188 >
15419	Ø 7,5 x 180 mm	100 pieces	-	8 030334 154195 >
15420	Ø 7,5 x 200 mm	100 pieces	-	8 030334 154201 >
15421	Ø 7,5 x 220 mm	100 pieces	-	8 030334 154218 >
15422	Ø 7,5 x 250 mm	100 pieces	-	8 030334 154225 >
15423	Ø 7,5 x 300 mm	100 pieces	-	8 030334 154232 >

## WINDOW FRAME SCREW FOR ALUMINIUM

Special screw made of galvanised steel for fixing aluminium profiles on concrete, with high-low thread, reduced cylinder head, TX30 drive and various lengths from 50 to 300 mm.



Code	Specification	Packaging	Pallet	
15391	Ø 7,5 x 50 mm	100 pieces	-	8 030334 153914 >
15392	Ø 7,5 x 60 mm	100 pieces	-	8 030334 153921 >
15393	Ø 7,5 x 70 mm	100 pieces	-	8 030334 153938 >
15394	Ø 7,5 x 80 mm	100 pieces	-	8 030334 153945 >
15395	Ø 7,5 x 90 mm	100 pieces	-	8 030334 153952 >
15396	Ø 7,5 x 100 mm	100 pieces	-	8 030334 153969 >
15397	Ø 7,5 x 110 mm	100 pieces	-	8 030334 153976 >
15398	Ø 7,5 x 120 mm	100 pieces	-	8 030334 153983 >
15399	Ø 7,5 x 135 mm	100 pieces	-	8 030334 153990 >
15400	Ø 7,5 x 150 mm	100 pieces	-	8 030334 154003 >
15401	Ø 7,5 x 160 mm	100 pieces	-	8 030334 154010 >
15402	Ø 7,5 x 180 mm	100 pieces	-	8 030334 154027 >
15403	Ø 7,5 x 200 mm	100 pieces	-	8 030334 154034 >
15404	Ø 7,5 x 220 mm	100 pieces	-	8 030334 154041 >
15405	Ø 7,5 x 250 mm	100 pieces	-	8 030334 154058 >
15406	Ø 7,5 x 300 mm	100 pieces	-	8 030334 154065 >

## 4.2 Chemical Anchors

**CA POLY EKOR**

Two-component polyester resin-based chemical anchor without styrene for fixing medium-light loads on un-cracked concrete, solid and perforated brick masonry and autoclaved cell concrete.

**Excellent value for money | Can be applied to any non-cracked, dry substrate | Quick commissioning | Very low emission A+ certificate**



Code	Specification	Packaging	Pallet
8047	-	12 x 300 ml	72 boxes
8048	-	12 x 400 ml	52 boxes

**CA VINYL EKOR**

Two-component epoxyacrylate resin-based chemical anchor without styrene for fixing medium-heavy loads on un-cracked concrete, solid and perforated brick masonry, stone and wood supports.

**Excellent value for money | Ideal for most types of carpentry work | Can be applied to any non-cracked substrate | Fast commissioning | Very low emission A+ certificate**



Code	Specification	Packaging	Pallet
8049	-	12 x 300 ml	72 boxes
8050	-	12 x 400 ml	52 boxes



## 4.3 Insulating Elements for Loads

**VARIR® 120 X 160 Dosteba**

Fixation ashlar made of EPS with a high volumetric weight of 140 kg/m<sup>3</sup>.

Code	Specification	Packaging	Pallet
15379	120x160x1000 mm	1 piece	75 pieces

**VARIZ® 90 Dosteba**

Fixation cylinder made of EPS with a high volumetric weight of 140 kg/m<sup>3</sup>.

Code	Specification	Packaging	Pallet
15380	Ø 90 mm – length 1000 mm	4 pieces	90 pieces



## ELECTRIC BOX E-LINE Dosteba



Code	Specification	Packaging	Pallet
15354	80 mm, 150 x 150 mm	1 piece	-
15355	100 mm, 150 x 150 mm	1 piece	-
15356	120 mm, 150 x 150 mm	1 piece	-
15357	140 mm, 150 x 150 mm	1 piece	-
15358	160 mm, 150 x 150 mm	1 piece	-
15359	180 mm, 150 x 150 mm	1 piece	-
15360	200 mm, 150 x 150 mm	1 piece	-



## K1-PE Dosteba



Code	Specification	Packaging	Pallet
15382	60 mm, 240 x 125 mm	1 piece	-
15383	80 mm, 240 x 125 mm	1 piece	-
15384	100 mm, 240 x 125 mm	1 piece	-
15385	120 mm, 240 x 125 mm	1 piece	-
15386	140 mm, 240 x 125 mm	1 piece	-
15387	160 mm, 240 x 125 mm	1 piece	-
15388	180 mm, 240 x 125 mm	1 piece	-
15389	200 mm, 240 x 125 mm	1 piece	-



## UMP ALU TR Dosteba



Code	Specification	Packaging	Pallet
15339	80 mm, 238 x 138 mm	1 piece	-
15340	100 mm, 238 x 138 mm	1 piece	-
15341	120 mm, 238 x 138 mm	1 piece	-
15342	140 mm, 238 x 138 mm	1 piece	-
15343	160 mm, 238 x 138 mm	1 piece	-
15344	180 mm, 238 x 138 mm	1 piece	-
15345	200 mm, 238 x 138 mm	1 piece	-



## TRA WIK PU Dosteba



Code	Specification	Packaging	Pallet
15498	140 mm / 280 x 125 mm	1 pezzo	-
15499	200 mm / 280 x 125 mm	1 piece	-



## 4.4 Accessories

**GUN XTREME 300 PRO**

Reinforced transmission gun for high viscosity products. Maximum cartridge volume 310 mL.



Code	Specification	Packaging	Pallet
15257	-	1 piece	-

**GUN XTREME 400 PRO**

Reinforced transmission gun for high viscosity products. Maximum cartridge volume 400 mL.



Code	Specification	Packaging	Pallet
15258	-	1 piece	-

**CHEMICAL ANCHOR MIXER**

Mixer for chemical anchors.



Code	Specification	Packaging	Pallet
15253	-	12 pieces	bag

**CHEMICAL ANCHOR CAGE 12X80**

Cage for application of chemical anchors on perforated bricks in combination with M8 threaded rods (hole diameter 12 mm, hole length 80 mm).



Code	Specification	Packaging	Pallet
15254	-	100 pieces	-

**CHEMICAL ANCHOR CAGE 15X85**

Cage for application of chemical anchors on perforated bricks in combination with M10-M12 threaded rods (hole diameter 15 mm, hole length 85 mm).



Code	Specification	Packaging	Pallet
15255	-	100 pieces	-

**CHEMICAL ANCHOR CAGE 20X85**

Cage for application of chemical anchors on perforated bricks in combination with M12-M16 threaded rods (hole diameter 20 mm, hole length 85 mm).



Code	Specification	Packaging	Pallet
15256	-	50 pieces	-



## Other products



## 5. Other products

**BLACK HYDRO SPRAY**

Solvent-based bituminous waterproofing protective sealant in spray can, suitable on any type of substrate.

**Flexible | Long-lasting protection | Quick drying**

Consumption: about 4 m<sup>2</sup>/bottle



Code	Specification	Packaging	Pallet
8070	Nero	12 x 500 ml	-

**AQUATECH**

Single-component liquid waterproofing sheath in water emulsion.

**High solar reflectivity index | Good walkability | UV-resistant | High elasticity**

Consumption: 1 kg/m<sup>2</sup>



Code	Specification	Packaging	Pallet
5074	White	6 kg	64 buckets
5075	Grey	6 kg	64 buckets
5115	Brick red	6 kg	64 buckets
5076	White	15 kg	33 buckets
5077	Grey	15 kg	33 buckets
5116	Brick red	15 kg	33 buckets

**FLEXISTAR**

Extra-flexible, single-component, fibre-reinforced cementitious polymer sheath for waterproofing and protecting concrete.

**Excellent workability | High adhesion to the substrate**

Consumption: ca. 1,2 kg/m<sup>2</sup>/mm



Code	Specification	Packaging	Pallet
5324	Grey	4 x 5 kg	40 boxes
5002	Grey	20 kg	50 bags

**UMAFIX**

Premixed cement mortar, thixotropic, fast-setting and hardening and with high mechanical strength for various type of repairation.

**Applicable from 0 to 40 mm | Perfect construction engineering finishing | Extreme versatility**

Consumption: 18 kg/m<sup>2</sup>/cm



Code	Specification	Packaging	Pallet
6045	Grey	4 x 5 kg	40 boxes
6046	Grey**	25 kg	50 bags

**MULTIFINISH**

Fibre-reinforced, thixotropic, cementitious mineral mortar for repairing and finishing various types of surfaces, up to 10 mm thickness.

**Very good workability | White colour**

Consumption: 1,3 kg/m<sup>2</sup>/mm



Code	Specification	Packaging	Pallet
5279	White**	25 kg	50 bags
5328	White	4 x 5 kg	40 boxes



\*\* Only available in complete pallet.

**The windows**  
are the eyes  
of the houses.



THE  
WINDOWS  
ARE  
THE EYES  
OF THE  
HOUSES.

# Torggler



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**BE GREEN  
LEAVE IT  
ON THE  
SCREEN**

**V1. 2022**