

**Torggler**

Impresa dell'  
**ALTO ADIGE**

**Torggler S.r.l.**  
Via Prati Nuovi 9  
39020 Martengo (BZ)  
Italy  
Tel. +39 0473 282400  
info@torggler.com  
torggler.com



Torggler

**Torggler**

**PRODUCT CATALOGUE**  
2022 Construction

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# Torggler

## PRODUCT CATALOGUE CONSTRUCTION 2022

### **Torggler S.r.l.**

Via Prati Nuovi 9  
39020 Marlengo (BZ)  
Italy

Tel.: +39 0473 282 400

[export@torggler.com](mailto:export@torggler.com)  
[info@torggler.com](mailto:info@torggler.com)  
[www.torggler.com](http://www.torggler.com)

### **VAT number**

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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 metal bucket	-



1.2 Silicone Sealants

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 Dark brown	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



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	100 White	12 x 310 ml	116 boxes
5094	150 Jasmin	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 Castano	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





**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

**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

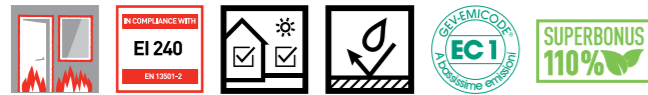


**FIRE RESISTANT**

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

**FLOOR**

Neutral curing silicone for expansion joints in floors, also industrial flooring, parking areas, garages and terraces. Highly resistant to UV rays.

**High elastic modulus | High abrasion resistance | High UV and weather resistance | Good resistance to heavy loads | Twenty years of tested effectiveness**

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



Code	Specification	Packaging	Pallet
6183	237 Grey	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

**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

**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 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

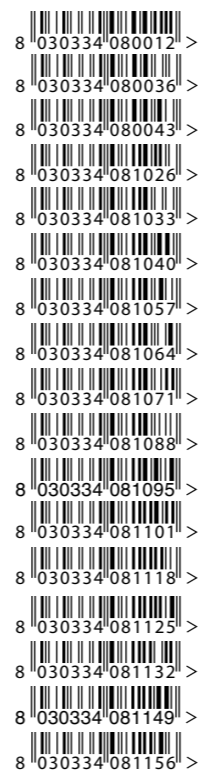
Classification: G-CC 25LM sec. EN 15651-2, XS1 sec. EN 15651-3

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 life**

Aceticlife is a very pure acetic cross-linking silicone sealant, based on totally renewable raw materials from natural sources and certified according to environmental sustainability criteria. It hardens very quickly 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%. Its resistance to ageing is superior to any other non-silicone resin-based sealant: it guarantees high resistance to UV rays, atmospheric agents, stagnant water and mould

**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 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

**ACETIC FAST**

Silicone sealant with acetic curing, transparent, very fast hardening.

**Extremely pure formulation with zero shrinkage | Suitable for laying glass panels and profiles | Very good UV and weather resistance | Very good chemical resistance**

Classification: F EXT/INT-CC 25 LM, G-CC; XS1 according to EN 15651-1,2,3

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
5475	000 Transparent	24 x 310 ml	60 boxes



**ACETIC EXTRA**

Transparent acetic curing silicone sealant with improved mechanical properties.

**Extremely pure formulation with zero shrinkage | Suitable for laying glass panels and profiles | Very good UV and weather resistance | Very good chemical resistance**

Classification: F EXT/INT-CC 25 LM, G-CC; XS1 according to EN 15651-1,2,3  
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
6541	000 Transparent	24 x 310 ml	64 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



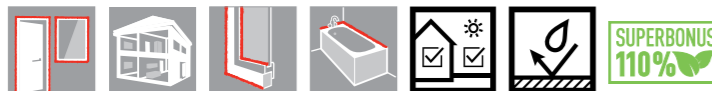
Code	Specification	Packaging	Pallet
6185	450 Red	24 x 310 ml	64 boxes

**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 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 15**

High-performance, polymer-based acrylic sealant for sealing with maximum deformation up to 15%. For sealing of concrete infill panels and corner joints.

**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  
Linear metres made with a bag: 6



Code	Specification	Packaging	Pallet
8150	101 White	24 x 310 ml	60 boxes
8151	230 Grey	24 x 310 ml	60 boxes
8152	101 White	Bag 20 x 600 ml	40 boxes
8153	230 Grey	Bag 20 x 600 ml	40 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

**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!

**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

**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



## 1.4 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 Emission: 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



## 1.5 Polyurethane Sealants

## 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



## 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 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

**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

**1.6 Special 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

**TACK**

Multi-purpose adhesive based on acrylic resins for internal applications.

**Excellent adhesion to all types of surfaces | Completely solvent-free | Quick and easy application without drilling holes | Twenty years of tested effectiveness**

Consumption per linear metre Joint section 14 x 2 mm: 28 ml  
Linear metres made from one cartridge: 11



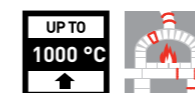
Code	Specification	Packaging	Pallet
8154	145 Ivory	24 x 310 ml	60 boxes

**REFRACTORY**

Refractory mastic for grouting in situations exposed to temperatures up to 1000 °C.

**Ideal for sealing in boilers, chimneys, ovens, mufflers | Very good workability, even in vertical positions | Quick and easy application | Twenty years of tested 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
6994	230 Grey	24 x 310 ml	64 boxes



**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	-	Flacone 8 x 750 ml	46 boxes

**NOZZLE FOR FOIL BAGS**

Nozzle for sealants in foilbags.



Code	Specification	Packaging	Pallet
5548	-	50 pieces	-

## 1.7 Accessories for Sealants

**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	-

**CARTRIDGE NOZZLES**

Nozzle for sealants cartridges.



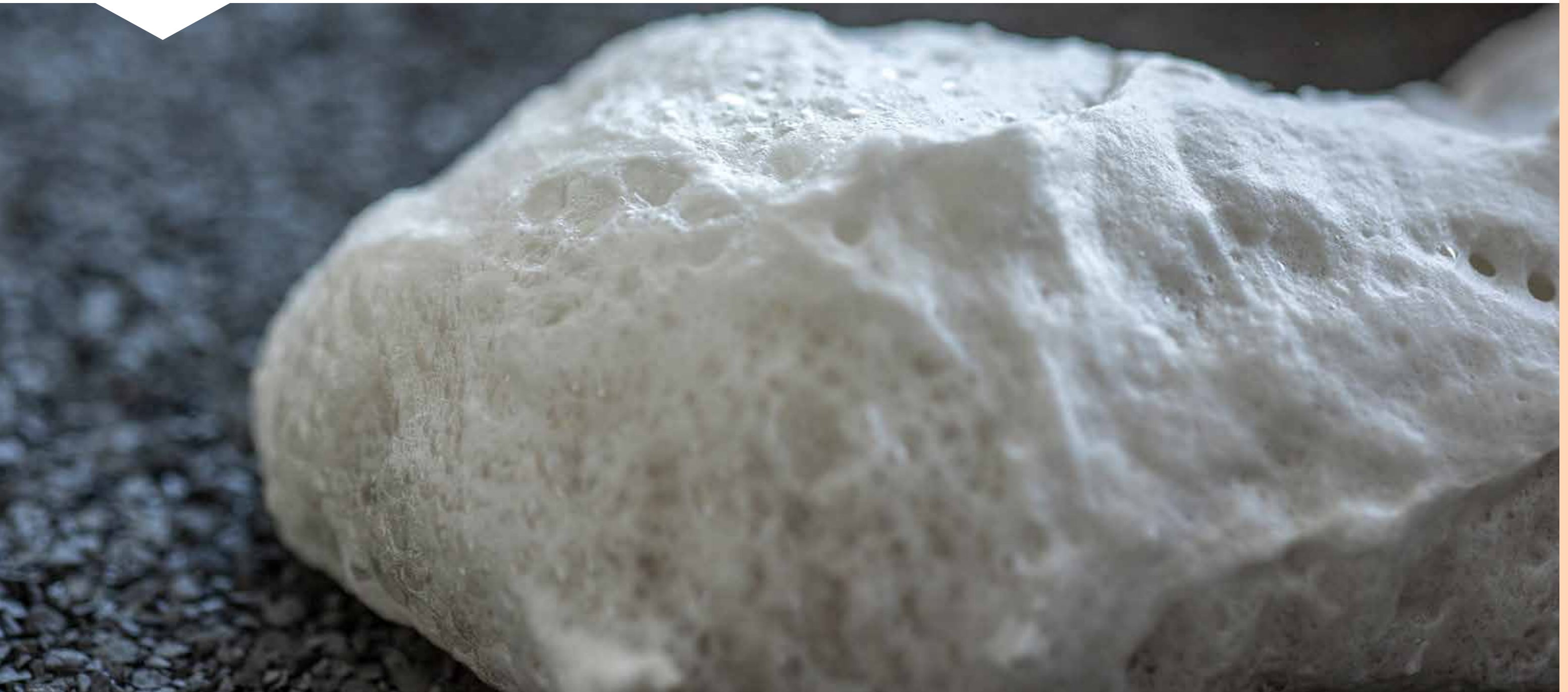
Code	Specification	Packaging	Pallet
5421	-	100 pieces	boxes





## 2. Polyurethane foams

- P. 40 2.1 Polyurethane Adhesives
- P. 41 2.2 Polyurethane Foams
- P. 45 2.3 Accessories for Polyurethane Foams



## 2.1 Polyurethane Adhesives

## PANEL F

Single-component, quick-hardening polyurethane adhesive for bonding plasterboard and insulation panels.

**High reduction in processing costs | Easy, practical and fast application | Excellent adhesion to any substrate | Controlled post-expansion | Prevents thermal bridges**

Certificate for the installation of insulation systems according to ETAG 004  
VOC emissions according to GEV Emission: EC1 plus  
Linear metres achieved with one tank: 50 m per 12 m<sup>2</sup> di insulation panels laid



Code	Specification	Packaging	Pallet
5558	Gun	12 x 750 ml	42 boxes



## HIGH TACK

Polyurethane adhesive for waterproof bonding and sealing.

**High reduction in processing costs | Bonds any panel, even smooth or printed | Avoids the formation of thermal bridges**

Classification: Glow wire test a 850 °C (resistance to hot wire)  
Yield in terms of laid masonry surface area: 5 - 10 m<sup>2</sup>  
Linear metres achieved with one tank: 40 m (5 m<sup>2</sup> di cappotto posato)



Code	Specification	Packaging	Pallet
5337	Gun	12 x 750 ml	42 boxes

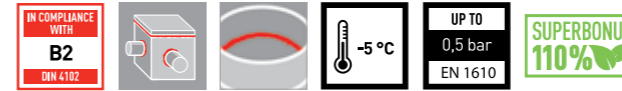


## HYDRO

Specific single-component polyurethane adhesive for waterproof sealing of hydraulic elements.

**Adheres to humid substrates | Fast and easy application | Excellent chemical resistance**

Yield in litres Free expansion: 40 l  
Linear metres achieved with one tank: 40



Code	Specification	Packaging	Pallet
6319	Manual	12 x 750 ml	42 boxes



## 2.2 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



**COPPI**

Polyurethane foam with extended open time, reduced post-expansion, and high tear resistance.

**High density | Very high adhesion | Slow curing | Safe fixing even on steep surfaces | Twenty years of tested effectiveness**

Yield in litres Free expansion: 26 l  
Linear metres achieved with one tank: 45



Code	Specification	Packaging	Pallet
6427	Manual	12 x 750 ml	42 boxes
6909	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	Gun	12 x 750 ml	42 boxes

**MULTIUSO**

Multi-purpose polyurethane foam.

**High post-expansion | Fast surface filming and curing | Excellent extrudability | Closed cell structure**

Yield in litres Free expansion: 50 l  
Linear metres achieved with one tank: 30



Code	Specification	Packaging	Pallet
5067	Manual	12 x 750 ml	42 boxes
5333	Gun	12 x 750 ml	42 boxes

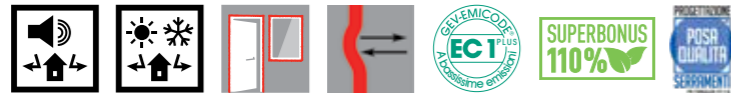


**F 2.0 EKOR**

Elastic single-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

**C 2.0 EKOR**

Highly adhesive single-component polyurethane foam for installation of roof tiles or bent tiles. It hardens by reaction with the humidity of the atmosphere and of the substrates. It guarantees quick, easy and clean installation operations.

**Easy and practical application | Excellent alternative to laying with mortar | Wind resistant | Ideal for laying roof tiles and recycled tiles | Certified very low emission EC1 plus**

Tank surface: manual 8 m<sup>2</sup>; gun 10 m<sup>2</sup>



Code	Specification	Packaging	Pallet
8044	Manual	12 x 750 ml	70 boxes
8045	Gun	12 x 750 ml	70 boxes

**2.3 Accessories for Polyurethane Foams****SOLVENTE PER SCHIUMA POLIURETANICA**

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	-

**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	-



## 3. Waterproofing

- P. 50 3.1 Primers for Waterproofers
- P. 51 3.2 Cementitious Waterproofers
- P. 53 3.3 Polymeric Waterproofers
- P. 55 3.4 Polyurethane Waterproofers
- P. 56 3.5 Bituminous waterproofers
- P. 60 3.6 Accessories for Waterproofing



## 3.1 Primers for Waterproofers

**PRIMER AQUATECH**

Aquatech waterproofing liquid sheath primer.

Consumption: 0,1 - 0,2 l/m<sup>2</sup>.



Code	Specification	Packaging	Pallet
8186	-	4 x 1 l	-



8 030334 081866 >

**FLEX PU PRIMER**

Polyurethane based primer, with low viscosity, suitable for porous and non-porous substrates.

**Excellent wetting properties | Single component | High adhesion**



Code	Specification	Packaging	Pallet
8072	-	4 x 5 l	30 boxes



8 030334 080722 >

**FLEX PU PRIMER 2K**

Two-component water-based primer/coating.

**Water-repellent barrier | Zero emissions | Suitable for closed environments**



Code	Specification	Packaging	Pallet
8073	-	4 kg	84 buckets



8 030334 080739 >

## 3.2 Cementitious Waterproofers

**FLEXISTAR**

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

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

Consumption: approx. 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



8 030334 053245 >

8 030334 050022 >

**FLEXISTAR RAPID**

Single component, elastic and fibre-reinforced, polymer waterproofing membrane with fast hardening.

**Flexible | Fast | Easy workability**

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



Code	Specification	Packaging	Pallet
5532	Grey	20 kg	50 bags



8 030334 055324 >

**AQUAPROOF**

Fine waterproofing mortar.

**Good water vapour permeability | Application also by spraying**

Consumption: from 2 to 6 kg/m<sup>2</sup>



Code	Specification	Packaging	Pallet
6360	Grey	25 kg	50 bags



8 030334 063602 >

**FLEX 1K**

Single-component, flexible, fibre-reinforced, waterproofing cementitious mortar, which can be reinforced with fibreglass mesh, for flexible waterproofing and protective smoothing of cementitious substrates.

**Can also be used with reinforcement mesh | Excellent adhesion to the substrate**

Consumption: approx. 1,4 kg/m<sup>2</sup>/mm



Code	Specification	Packaging	Pallet
6361	Grey	25 kg	50 bags



8 030334 063619 >

**FLEX 2K**

Two-component, flexible, fibre-reinforced, waterproofing cementbased mortar, which can be reinforced with fibreglass mesh, for flexible waterproofing and protective smoothing of cementitious substrates. Good UV resistance, elastic to -20 °C

**Also suitable for large substrates**

Consumption: Comp. A ca. 1,4 kg/m<sup>2</sup>/mm - Comp. B ca. 0,5 kg/m<sup>2</sup>/mm



Code	Specification	Packaging	Pallet
6362	2 component	25 kg + 8,5 kg	50 bags + 50 canisters



8 030334 063626 >

**STOP**

Very fast-setting pre-mixed mortar.

**Ultra-fast | Excellent adhesion to the substrate**

Code	Specification	Packaging	Pallet
5441	Grey	4 x 5 kg	40 boxes



8 030334 054419 >

**3.3 Polymeric Waterproofers****PROMURAL SILICON**

Transparent, ready-to-use hydrophobising impregnating agent based on siloxane polymers dissolved in solvent, type H for PI, MC, IR according to EN 1504-2, for the protective treatment of absorbent mineral substrates.

**Ready to use**

Consumption: 0,2 - 1,0 l/m<sup>2</sup>.



Code	Specification	Packaging	Pallet
8187	Transparent	18 x 1 l	24 boxes
8188	Transparent	5 l	90 metal buckets
8189	Transparent	20 l	33 metal buckets



8 030334 081873 >  
8 030334 081880 >  
8 030334 081897 >

**EMULSIONE EPOSSIDICA 723**

Protective, water-based, type C, two-component epoxy resin paint, according to EN 1504-2.

**Very high water repellency | Excellent breathability | Unaltered effectiveness over time**

Consumption: 150 g/m<sup>2</sup> per applicazione, a mano.  
Total consumption: 400 - 800 g/m<sup>2</sup>.



Code	Specification	Packaging	Pallet
6820	Ivory	4 x 3 kg	-
6821	Grey	4 x 3 kg	-
6822	Red	4 x 3 kg	-



8 030334 068201 >  
8 030334 068218 >  
8 030334 068225 >

**SITOL EPOXY**

Two-component epoxy protection coating.

**Solvent-free | Can also be applied in thick layers**

Consumption: from 600 to 800 g/m<sup>2</sup>.



Code	Specification	Packaging	Pallet
5487	Grey	4 x 3 kg	-



8 030334 054877 >

**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	Bianco	15 kg	33 buckets
5077	Grey	15 kg	33 buckets
5116	Brick red	15 kg	33 buckets

**AQUATECH RAPID**

Fast-drying, elastic liquid membrane for indoor waterproofing.

**Flexible | Creamy | Rapid**

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



Code	Specification	Packaging	Pallet
5565	White	6 kg	64 buckets
5566	Grey	6 kg	64 buckets
5567	White	15 kg	33 buckets
5568	Grey	15 kg	33 buckets

**3.4 Polyurethane Waterproofers****FLEX PU**

Single-component polyurethane liquid membrane for waterproofing and protection. Suitable for waterproofing and protection of roofs, lightweight sheet metal or fibre cement roofs, asphalt membranes, parking lots and stadium stands, bridge platforms and irrigation channels.

**Excellent adhesion | Resistant to chemicals | Available in white, grey and red**

Consumo: da 1,5 a 1,8 kg/m<sup>2</sup>/due strati



Code	Specification	Packaging	Pallet
8074	White	25 kg	30 buckets
8075	Grey	25 kg	30 buckets
8076	Red	25 kg	30 buckets

**FLEX PU 2K**

Two-component, solvent-free thixotropic coating, suitable for waterproofing and protecting tanks.

**Suitable for drinking water | Excellent adhesion | Solvent-free**

Consumo: 1,4 kg/m<sup>2</sup>/due strati



Code	Specification	Packaging	Pallet
8079	-	9 kg	50 buckets

**FLEX PU FINISH BASE**

Transparent, non-yellowing, elastic, single-component polyurethane coating.

**Keeps its colour | Elastic | Adhesion to any surface**



Code	Specification	Packaging	Pallet
8077	-	4 x 4 l	30 boxes





**FLEX PU FINISH**

Single-component non-yellowing elastic membrane for protection and waterproofing.

**Keeps its colour | Elastic | Excellent mechanical properties**

Consumption: from 200 to 500 g/m<sup>2</sup>



Code	Specification	Packaging	Pallet
8078	-	15 kg	40 buckets

**SITOL A**

Bituminous, waterproofing and anti-corrosion paint.

**Fast drying | Not sticky**

Consumption: approx. 250 - 300 ml/m<sup>2</sup>.

Code	Specification	Packaging	Pallet
8176	Black	18 x 1 l	24 boxes
8177	Black	5 l	96 metal buckets
8178	Black	20 l	33 metal buckets



## 3.5 Bituminous waterproofers

**ASFREDOL 1000**

Cold asphalt, composed of an anionic bituminous emulsion, free of organic solvents, for waterproofing and surface protection of porous surfaces, both wet and dry..

**Ready to use | Free of organic solvents**

Consumption: from 0,8 -1,2 kg/m<sup>2</sup>.



Code	Specification	Packaging	Pallet
15177	Black	10 kg	45 buckets
15179	Black	20 kg	33 buckets

**BLACK HYDRO EASY**

Multipurpose, thixotropic, bituminous liquid waterproofer made up of inert fillers, elastomeric resins and additives. Suitable for waterproofing earth retaining foundation walls. Used as sealant and finisher for roof waterproofing and insulation panel bonding applications..

**Good elasticity | Cold laying | Solvent-free | Excellent workability | Thixotropic | Elastic**

Consumption: from 1,2 to 1,8 kg/m<sup>2</sup>/mm



Code	Specification	Packaging	Pallet
8122	Black	5 kg	80 buckets
8068	Black	20 kg	33 buckets

**ASFREDOL 2000**

Resin-bonded cold bituminous emulsion ready to use.

**Good resistance to acid and alkaline solutions | Adheres to wood, concrete, bricks and asphalt**

Consumption: from 1 to 2 kg/m<sup>2</sup>.



Code	Specification	Packaging	Pallet
15180	Black	20 kg	33 buckets

**BLACK HYDRO LIGHT**

Elastomeric bituminous waterproofer lightened with rubber granules for waterproofing horizontal and vertical concrete and brick surfaces.

**Application from 2 to 5 mm | High sealing power | Solvent-free**

Consumption: da 1,3 a 1,7 kg/m<sup>2</sup>/mm



Code	Specification	Packaging	Pallet
8069	Black	20 kg	33 buckets



**BLACK HYDRO PITTURA**

Solvent-based protective and decorative paint, based on bitumen, aluminium paste, selected synthetic resins and special additives.

**High reflectance | Insulating and protective properties**

Consumption: 300/400 m<sup>2</sup>



Code	Specification	Packaging	Pallet
8171	Black	20 l	33 buckets

**BLACK HYDRO SPRAY**

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

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

Consumption: circa 4 m<sup>2</sup>/bombola



Code	Specification	Packaging	Pallet
8070	Black	12 x 500 ml	-

**BLACK HYDRO POLY 1K**

Single component, polymer-modified bituminous thick coating.

**Solvent-free and environmentally friendly | Contains polystyrene | Easy application | High stability | Quick drying | Ready to use | Frost and de-icing salt resistant**

Consumption: 3,7 l/m<sup>2</sup>



Code	Specification	Packaging	Pallet
8168	-	30 l	18 buckets

**BW 100 EKOR**

Bituminous liquid waterproofer.

**Low temperature resistant | Cold laying**

Consumption: from 0,8 to 1 kg/m<sup>2</sup>



Code	Specification	Packaging	Pallet
8066	Black	20 kg	33 buckets

**BLACK HYDRO POLY 2K**

Bicomponent, polymer-modified, bituminous thick coating.

**Solvent-free and environmentally friendly | Contains polystyrene | Quick drying | High flexibility | High yield | Low shrinkage | Easy application | High stability | Frost and de-icing salt resistant**

Consumption: 3,5 l/m<sup>2</sup>



Code	Specification	Packaging	Pallet
8169	-	30 l	18 buckets

**BW 200 EKOR**

Multi-function bituminous waterproofer.

**Overpaintable or to be kept visible | Solvent-free | High elasticity | Excellent workability | High adhesion**

Consumption: from 1,5 to 2 kg/m<sup>2</sup>



Code	Specification	Packaging	Pallet
8123	Black	5 kg	80 buckets
8067	Black	20 kg	33 buckets



## 3.6 Accessories for Waterproofing

**PP TAPE**

Polypropylene reinforcement tape with side perforations.



Code	Specification	Packaging	Pallet
15207	120 mm	50 m	100 roll

**BU TAPE**

Butyl reinforcement tape.



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

**SHOWER TAPE**

Self-adhesive shower/bathtub connection tape.



Code	Specification	Packaging	Pallet
15218	120 mm	10 m	500 roll

**CORNER TISSUE 90°**

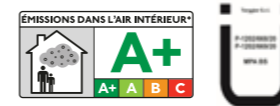
Reinforcement tissue for closed corners.



Code	Specification	Packaging	Pallet
15209	-	25 pezzi	250 pieces

**CORNER TISSUE 270°**

Reinforcement tissue for open corners.



Code	Specification	Packaging	Pallet
15210	-	25 pieces	250 pieces

**FLOOR COLLAR**

Self-adhesive butyl collar for floor drains.



Code	Specification	Packaging	Pallet
15214	-	25 pieces	250 pieces

**MAT**

Waterproof membrane.



Code	Specification	Packaging	Pallet
15215	1000 mm	30 m	33 roll

**BAND**

Waterproof membrane in tape format.



Code	Specification	Packaging	Pallet
15216	140 mm	10 m	250 roll



**BRIDGE MAT**

Desolarizing waterproof membrane.



Code	Specification	Packaging	Pallet
15217	1000 mm	1 m x 50 m	20 roll

**SAFE TAPE**

Cut-resistant tape.



Code	Specification	Packaging	Pallet
15219	40 mm	10 m	500 roll

**FLEX PIPE COLLAR 22 - 37**

Collar for through-hose with flexible reinforcement.



Code	Specification	Packaging	Pallet
15211	-	25 pieces	250 pieces

**FLEX PIPE COLLAR 50 - 75**

Collar for through-hose with flexible reinforcement.



Code	Specification	Packaging	Pallet
15212	-	25 pieces	250 pieces

**FLEX PIPE COLLAR 93 - 146**

Collar for through-hose with flexible reinforcement.



Code	Specification	Packaging	Pallet
15213	-	25 pieces	250 pieces

**NON WOVEN TISSUTO TESSUTO NT 50**

Code	Specification	Packaging	Pallet
15175	1000 mm	4 x 50 m	-

**BLACK HYDRO TEX**

Code	Specification	Packaging	Pallet
15529	-	1 m x 50 m	-



## 4. Flooring



## 4.1 Flooring

**FAST SCREED**

Pre-mixed, fast setting and hardening cementitious mortar class CT C30 F6 according to EN 13813, for floating or adherent screeds. For internal and external use.

**Excellent workability**

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



Code	Specification	Packaging	Pallet
15182	Grey**	25 kg	50 bags

**LIVELLINA HS**

Self-levelling, quick hardening, cementitious screed with very low emissions particularly suitable for underfloor heating and for the equalisation of substrates with thickness from 5 to 40 mm.

**Self-levelling | High resistance | For floor heating systems with low thickness**

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



Code	Specification	Packaging	Pallet
5439	Grey	25 kg	50 bags

**LIVELLINA 0-10**

Self-levelling screed for irregular surfaces, up to 10 mm thickness, also for heated floors.

**Fast setting | Excellent finishing result**

Consumption: 1,6 kg/m<sup>2</sup>/mm



Code	Specification	Packaging	Pallet
6716	Grey	22 kg	50 bags

**MULTIMIX EVO**

Quick-setting pre-mixed and fibre-reinforced mortar for restoration, renovation and levelling work both on façades and floors in thickness from 3 to 50 mm. Good adhesion and excellent workability. For manual and machine applications.

**Excellent adhesion to many substrates | Can be covered with tiles | Walkable after two hours | Excellent workability**

Consumption: 14 kg/m<sup>2</sup>/cm



Code	Specification	Packaging	Pallet
5454	Grey	25 kg	50 bags

**LIVELLINA 5-30**

Self-levelling screed for irregular surfaces, from 5 to 30 mm thickness, also for heated floors.

**Fast setting | Excellent finishing result**

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



Code	Specification	Packaging	Pallet
6963	Grey	25 kg	50 bags

**FLOORREP**

Self-levelling rapid cement mortar for repairing industrial floors with thickness of 3 mm to 30 mm.

**Excellent adhesion to the substrate | High mechanical resistance**

Consumption: 20 kg/m<sup>2</sup> per cm di spessore



Code	Specification	Packaging	Pallet
6704	Grey	25 kg	50 bags



**QUARZ**

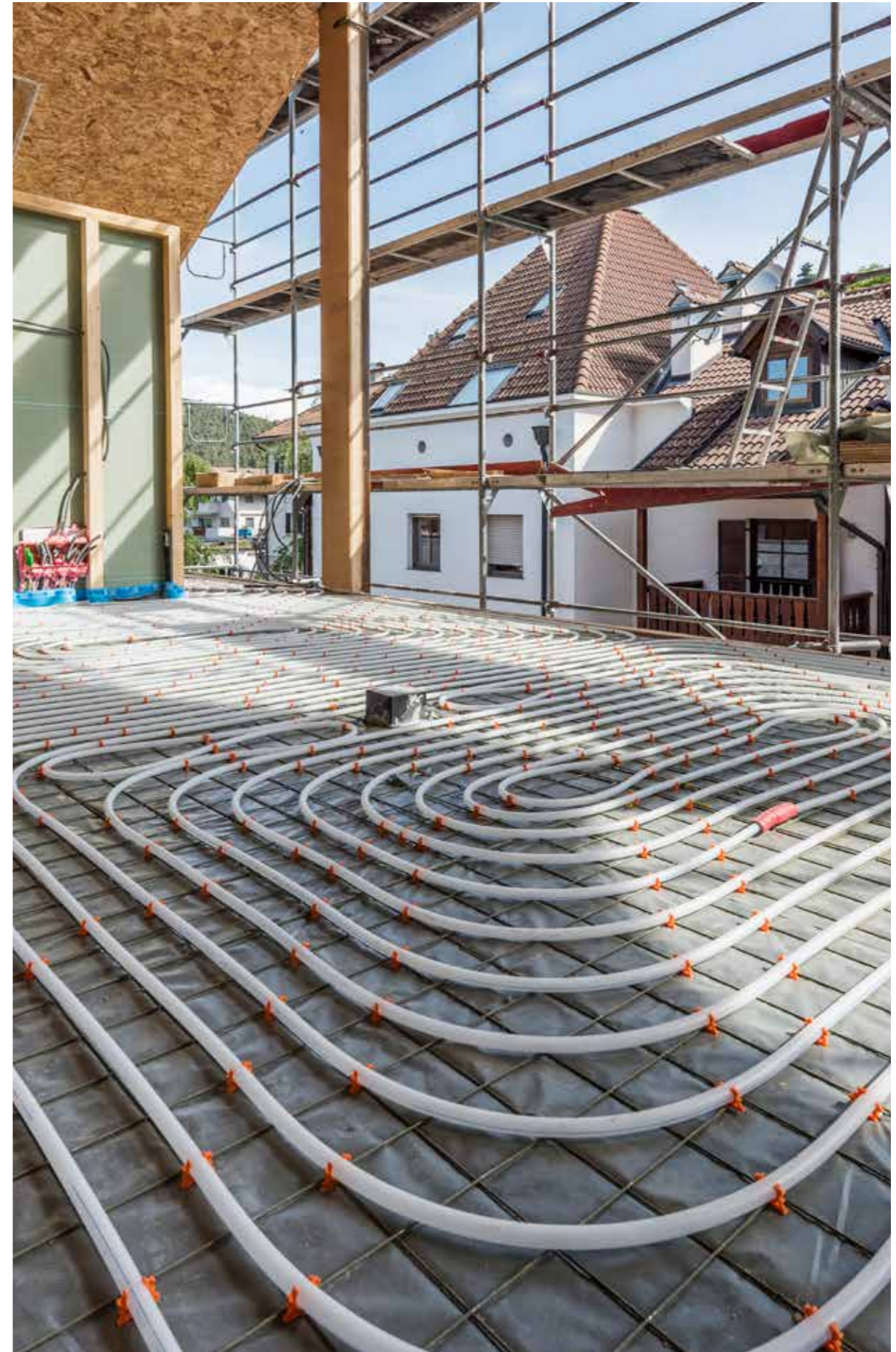
Pre-mixed anti-wear dry-shake finish for industrial floors, class CT-C70-F7-AR1 according to EN 13813 - material for cement-based screeds for use inside buildings.

**Excellent penetration resistance | Easy cleaning**

Consumption: 4 - 6 kg/m<sup>2</sup>



Code	Specification	Packaging	Pallet
6390	Grey	25 kg	50 bags



## 5. Tiles and natural stone installation

**P. 76** 5.1 Primers and Detergents

**P. 77** 5.2 Tile Adhesives

**P. 81** 5.3 Tile Grouts





## 5.1 Primers and Detergents

**FLEX**

Flexibilizing agent for Aquaproof and cementitious adhesives.

**High deformability**

Code	Specification	Packaging	Pallet
6056	-	10 kg	60 pieces

**MULTIGRIP**

Multigrip is a single component, adhesion promoting primer, based on a styrene-acrylic resin water based emulsion and selected aggregates..

**Can also be used on steel or metal elements | Solvent-free | Excellent workability | Increases adhesion | Multifunctional**

Consumption: 0,3 - 0,5 kg/m<sup>2</sup>



Code	Specification	Packaging	Pallet
5278	Grey	5 kg	64 pieces
5522	Grey	15 kg	33 buckets

**TILE PRIMER**

Improved adhesion, absorption and insulation pretreatment for the installation of tiles on gypsum, anhydrite and cementitious substrates.

**High insulation properties | Increases adhesion | Regulates absorption | Dilutable**



Code	Specification	Packaging	Pallet
5520	Light red	5 kg	128 pieces

**TILE CLEANER**

Acid detergent for ceramic tiles.

**Specific dissolving action**

Code	Specification	Packaging	Pallet
6091	-	6 kg	128 canisters

**TILE CLEANER EPOXY**

Special cleaner for epoxy grouts.

**Strong | Fast | Clean and shiny result**

Code	Specification	Packaging	Pallet
5564	-	8 x 750 ml	46 boxes



## 5.2 Tile Adhesives

**TILE 2020**

Highly deformable, quick-setting, lightened cementitious adhesive for tiles, porcelain stoneware, stones and large marble.

**Lightweight | Highly deformable | Fast**

Consumption: 3,3 kg/m<sup>2</sup>/doppia spalmatura



Code	Specification	Packaging	Pallet
5452	White	15 kg	50 bags
5453	Grey	15 kg	50 bags



**TILE 900**

One-component cementitious adhesive, type C2 E according to EN 12004, flexible and waterproof, for laying all types of ceramic tiles, including large tiles, for walls, floors and paving.

**For large-size tiles**

Consumption: from 1,5 to 3,5 kg/m<sup>2</sup>



Code	Specification	Packaging	Pallet
5223	Grey	25 kg	50 bags

**TILE 480**

One-component, improved, high strength, cementitious adhesive, with long open time, deformable, class C2 TE S1 in compliance with EN 12004. For indoor and outdoor use on walls and floors, even for overlaying, for porcelain and glazed stoneware and ceramic tiles of all types and sizes. Frost resistant.

**Ideal for large-size tiles | Can also be used for tile-over-tile applications**

Consumption: from 2 to 5 kg/m<sup>2</sup>



Code	Specification	Packaging	Pallet
5221	White	25 kg	50 bags
5219	Grey	25 kg	50 bags

**TILE 700**

Improved one-component cementitious adhesive type C2 E S1 according to EN 12004, quick setting and hardening, highly flexible and high strength, for gluing wall, floor and paving slabs or blocks of marble or natural stone and ceramic tiles of all kinds. Can be used indoors and outdoors. Frost resistant.

**Tiles can be walked on quickly**

Consumption: from 3 to 8 kg/m<sup>2</sup>



Code	Specification	Packaging	Pallet
5222	White	25 kg	50 bags

**TILE 350**

Improved, single-component, cementitious tile adhesive, type C2 TE according to EN 12004. Anti-slip, flexible, high resistance. Can be used indoors and outdoors, for walls and floors, even over old tiles. Suitable for porcelain and glazed stoneware and all ceramic tiles. Frost resistant.

**Suitable for mosaics | Ideal for medium and large-size tiles**

Consumption: from 2 to 5 kg/m<sup>2</sup>



Code	Specification	Packaging	Pallet
5306	White	25 kg	50 bags
5307	Grey	25 kg	50 bags
5326	White	4 x 5 kg	40 boxes
5327	Grey	4 x 5 kg	40 boxes

**TILE 600**

Single-component, adhesive cement powder, type C2 FE to EN 12004, quick setting and hardening, flexible and high strength, for gluing over old tiles or surfaces. For indoor and outdoor applications. For ceramic wall and floor tiles of all types. Frost resistant.

**Ideal for tile-over-tile applications | Fast**

Consumption: from 2 to 5 kg/m<sup>2</sup>



Code	Specification	Packaging	Pallet
5360	Grey	25 kg	54 bags

**TILE 250**

Improved, single-component, cementitious tile adhesive, antislip and flexible, for gluing porcelain or glazed tiles of medium size. Can be used indoors and outdoors, on walls and floors. Frost resistant.

**Non-slip | Very good adhesion**

Consumption: from 2 to 5 kg/m<sup>2</sup>



Code	Specification	Packaging	Pallet
5304	White**	25 kg	50 bags
5305	Grey**	25 kg	50 bags

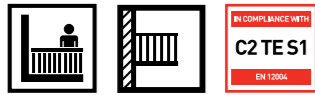


**T 480 EKOR**

A deformable cement adhesive for all sizes of porcelain stoneware tiles and glazed tiles. Even for overlap. For indoor and outdoor use also on substrates subject to movement.

**Suitable for large-size tiles | Can also be used for tile-over-tile application**

Consumption: from 2 to 5 kg/m<sup>2</sup>



Code	Specification	Packaging	Pallet
5448	White**	25 kg	50 bags
5450	Grey**	25 kg	50 bags

**T 250 EKOR**

Single-component powder cementitious tile adhesive, type C2 TE according to EN 12004, flexible, non-slip and with extended open time, for bonding all types of ceramic tiles of medium/small size, both indoors and outdoors, to walls and floors.

**Slip resistant | Very good adhesion**

Consumption: from 2 to 5 kg/m<sup>2</sup>



Code	Specification	Packaging	Pallet
5445	White**	25 kg	50 bags
5447	Grey**	25 kg	50 bags

**T 50 EKOR**

Cementitious adhesive for laying absorbent ceramic tiles, indoors and outdoors. Suitable for single-fired and double-fired ceramic materials and aerated concrete materials. It can also be used as thin-layer masonry mortar.

**Good adhesion | Can also be used as masonry mortar**

Consumption: from 2 to 5 kg/m<sup>2</sup>



Code	Specification	Packaging	Pallet
5442	White**	25 kg	50 bags
5444	Grey**	25 kg	50 bags



## 5.3 Tile Grouts

**TILE GROUT ≤8 MM**

Cement-based powder grout, classified as CG2 WA in compliance with EN 13888, for rigid filling of joints up to 8 mm.

**New formulation with improved performance | Excellent workability**



Code	Specification	Packaging	Pallet
5362	100 White	4 x 5 kg	40 boxes
5363	150 Jasmin	4 x 5 kg	40 boxes
5364	200 Manhattan	4 x 5 kg	40 boxes
5365	205 Pearl grey	4 x 5 kg	40 boxes
5366	220 Cement grey	4 x 5 kg	40 boxes
5367	230 Grey	4 x 5 kg	40 boxes
5368	260 Anthracite	4 x 5 kg	40 boxes
5369	290 Black	4 x 5 kg	40 boxes
5370	310 Vanilla	4 x 5 kg	40 boxes
5371	320 Bahama	4 x 5 kg	40 boxes
5372	330 Beige	4 x 5 kg	40 boxes
5373	340 Hazelnut	4 x 5 kg	40 boxes
5374	350 Brown	4 x 5 kg	40 boxes
5375	360 Chocolate	4 x 5 kg	40 boxes
5376	370 Terracotta	4 x 5 kg	40 boxes
5377	380 Chestnut	4 x 5 kg	40 boxes



## TILE GROUT 2-15 MM

Cement based powder grout, single component, flexible and waterproof, classified as CG2 WA in compliance with EN 13888, for filling joints 2 to 15 mm wide.

**New formulation with improved performance | Excellent workability**



Code	Specification	Packaging	Pallet
5378	100 White	4 x 5 kg	40 boxes
5379	150 Jasmin	4 x 5 kg	40 boxes
5380	200 Manhattan	4 x 5 kg	40 boxes
5381	205 Pearl grey	4 x 5 kg	40 boxes
5394	205 Pearl grey	25 kg	50 bags
5382	220 Cement grey	4 x 5 kg	40 boxes
5395	220 Cement grey	25 kg	50 bags
5383	230 Grey	4 x 5 kg	40 boxes
5384	260 Anthracite	4 x 5 kg	40 boxes
5385	290 Black	4 x 5 kg	40 boxes
5386	310 Vanilla	4 x 5 kg	40 boxes
5387	320 Bahama	4 x 5 kg	40 boxes
5388	330 Beige	4 x 5 kg	40 boxes
5389	340 Hazelnut	4 x 5 kg	40 boxes
5390	350 Brown	4 x 5 kg	40 boxes
5391	360 Chocolate	4 x 5 kg	40 boxes
5392	370 Terracotta	4 x 5 kg	40 boxes
5393	380 Chestnut	4 x 5 kg	40 boxes



## TILE GROUT 5-15 MM

Cement-based powder grout, classified as CG2 to UNI EN 13888, for filling joints 5 to 15 mm wide.

**Water and frost resistant | High abrasion resistance | Suitable for highly stressed substrates**



Code	Specification	Packaging	Pallet
6928	220 Cement grey	25 kg	50 bags



## TILE EPOXY

Two-component epoxy adhesive and grout, for ceramics and natural stones and filling joints up to 15 mm.

**Resistant to chemicals | Easy to clean | Suitable as tile adhesive**



Code	Specification	Packaging	Pallet
15189	001 Neutral	A + B 3 kg	100 packages
15190	100 White	A + B 3 kg	100 packages
15191	101 Jasmin	A + B 3 kg	100 packages
15193	320 Bahama	A + B 3 kg	100 packages
15194	380 Chestnut	A + B 3 kg	100 packages
15196	220 Bright grey	A + B 3 kg	100 packages
15197	240 Grey	A + B 3 kg	100 packages
15198	290 Black	A + B 3 kg	100 packages



## 6. Concrete Restoration

P. 88 6.1 Pretreatments

P. 88 6.2 Cementitious Mortars

P. 91 6.3 Paints



## 6.1 Pretreatments

**RESTAURO FERRI**

Single-component mortar for protective anticorrosive and CO<sub>2</sub> barrier treatment of rebars. It meets the minimum requirements of EN 1504-7.

**Excellent workability | High protection properties | Excellent adhesion**

Consumption: 1,5 kg/mm/m<sup>2</sup>



Code	Specification	Packaging	Pallet
5523	Bright grey	4 x 5 kg	40 boxes



## 6.2 Cementitious Mortars

**RESTAURO R2**

Premixed fast setting thixotropic mortar, uni en 1504-3 pcc type and r2 class, resin-bonded and fibre-reinforced, for reconstruction of concrete.

**Excellent workability | For thicknesses from 10 to 60 mm**

Consumption: 19 kg/m<sup>2</sup>/cm



Code	Specification	Packaging	Pallet
6312	Grey	25 kg	50 bags

**RESTAURO R3**

Premixed, single-component, anti-shrinkage, semi-rapid, pre-mixed mortar for concrete and reinforced concrete reconstruction and protection, PCC type and class R3 according to EN 1504-3.

**Non-shrinkage | Semi-rapid | Fibre-reinforced**

Consumption: 19 kg/cm/m<sup>2</sup>



Code	Specification	Packaging	Pallet
5524	Grey	25 kg	50 bags

**RESTAURO R4**

Premixed, single-component, anti-shrinkage, normal setting, pre-mixed mortar for concrete and reinforced concrete reconstruction and protection, PCC type and class R4 according to EN 1504-3.

**Non-shrinkage | Normal grip | Fibre-reinforced**

Consumption: 19 kg/cm/m<sup>2</sup>



Code	Specification	Packaging	Pallet
5525	Grey	25 kg	50 bags

**RESTAURO FINITURA**

Premixed, single-component, resin-bonded, fibre-reinforced, PCC-type, class R3 fine mortar according to EN 1504-3 for smoothing and protecting concrete elements.

**Excellent workability | High protection | Fibre-reinforced**

Consumption: 1,7 kg/mm/m<sup>2</sup>



Code	Specification	Packaging	Pallet
5527	Grey	25 kg	50 bags

**STRUTTURALE**

Premixed, high-strength thixotropic mortar, fibre-reinforced, EN 1504-3 CC type and R4 class, for the reconstruction of structural components.

**Non-shrinkage | For thicknesses from 20 to 40 mm**

Consumption: 19 kg/m<sup>2</sup>/cm



Code	Specification	Packaging	Pallet
6314	Grey	25 kg	50 bags



**COLABILE**

Premixed, high-strength, fibre-reinforced mortar, UNI EN 1504-3 PCC type and R4 class, applicable by casting in formwork for the reconstruction of structural components.

**Shrinkage resistant | Fibre-reinforced | Fluid**

Consumption: 2000 kg/m<sup>3</sup>



Code	Specification	Packaging	Pallet
6300	Grey	25 kg	50 bags

**RINNOVA**

Quick-setting, single-component premixed mortar. Thixotropic, non-shrink, fibre-reinforced. Type PCC and class R2 as per 1504-3 and type C, MC and IR principles, as per UNI EN 1504-2. For smoothing and repairing concrete.

**Excellent finishing result | Excellent workability**

Consumption: 1,8 kg/m<sup>2</sup>/mm



Code	Specification	Packaging	Pallet
5088	Grey**	25 kg	50 bags
5325	Grey	4 x 5 kg	40 boxes

**UMAFIX**

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

**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

**UMATIXO**

One-component, pre-mixed thixotropic cement mortar. Fast setting and hardening times fibre-reinforced with high mechanical strength, type CC and class R4 according to EN 1504-3, for fixing manhole covers, localised repair of interior and exterior industrial floors and repair of reinforced concrete.

**Resistant to CO<sub>2</sub> penetration | Excellent water resistance | Resistant to frost and de-icing salts**

Consumption: 20 kg/m<sup>2</sup>/cm



Code	Specification	Packaging	Pallet
5134	Anthracite	25 kg	50 bags

**UMAFLOW**

One-component, pre-mixed, fluid, non-shrinking, fibre-reinforced, fast setting and hardening mortar with high mechanical strength.

**Resistant to CO<sub>2</sub> penetration | Resistant to frost and de-icing salts**

Consumption: 21 kg/m<sup>2</sup>/cm



Code	Specification	Packaging	Pallet
5080	Grey	25 kg	50 bags
5081	Anthracite	25 kg	50 bags



## 6.3 Paints

**RESTAURO PITTURA**

Single-component, acrylic, anti-carbonation paint for the protection of concrete and reinforced concrete, type C according to EN 1504-2.

**Anti CO<sub>2</sub> | High protective properties**

Consumption: 10 - 14 m<sup>2</sup>/l



Code	Specification	Packaging	Pallet
8233	White	1 l	216 buckets
8232	White	15 litri	33 buckets
-	CP I, II, III, ☼		216 buckets
-	CP I, II, III, ☼		33 buckets



## 7. Anchoring and mounting

P. 96 7.1 Chemical Anchors

P. 97 7.2 Epoxy Adhesives

P. 98 7.3 Cementitious Mortars

P. 99 7.4 Accessories



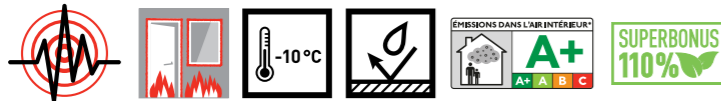


## 7.1 Chemical Anchors

**XTREME GRIP VINYLESTER**

Two-component vinylester resin-based chemical anchor without styrene for structural fixings on cracked/un-cracked concrete, solid and perforated brick masonry, wood.

**Structural fixings in prohibitive environmental conditions |  
Certified for applications subject to fire regulations | Very low emission A+ certificate**



Code	Specification	Packaging	Pallet
8051	-	12 x 300 ml	72 boxes
8052	-	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

**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



## 7.2 Epoxy Adhesives

**EPOX RIPRESA**

Two-component epoxy adhesive for concrete casting joints.



Code	Specification	Packaging	Pallet
5486	Yellow	A + B 4 x 3 kg	-



## 7.3 Cementitious Mortars

**ESPANSOL ANCOR**

Pre-mixed, fluid, self-levelling cementitious mortar for anchoring and precise grouting works.

Consumption: 2100 kg/m<sup>3</sup>



Code	Specification	Packaging	Pallet
6032	Grey	25 kg	50 bags

**FLASH**

Extra-fast setting, premixed cementitious mortar for small installation works.

**Fast | Easy | Strong**

Consumption: 1,8 kg/lt



Code	Specification	Packaging	Pallet
6040	Grey	4 x 5 kg	40 boxes
6041	Grey**	25 kg	50 bags

**INSTANT**

Quick-setting natural cement.

**Fast setting | High mechanical performance | Natural formulation**



Code	Specification	Packaging	Pallet
5455	Grey	4 x 5 kg	40 boxes



## 7.4 Accessories

**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	-



## 8. Restoration

- P. 104 8.1 Surface Preparation
- P. 105 8.2 Cementitious Dehumidification Mortars
- P. 106 8.3 Dehumidification Finishing Mortars
- P. 107 8.4 Renovation with Calcium Silicate Panels
- P. 108 8.5 Finishing Mortars for Facades and Walls



## 8.1 Surface Preparation

**ANTISALE**

Universal keying agent for protection against saline efflorescence.

**Ecological water-based product | Ready to use**



Code	Specification	Packaging	Pallet
6344	-	5 l	128 canisters
6346	-	10 l	60 canisters

**RINZAFFO**

Rendering coat for renovating and/or dehumidifying plasters.

**Excellent adhesion on difficult substrates**

Consumption: 1,4 - 1,6 kg/m<sup>2</sup>/mm



Code	Specification	Packaging	Pallet
6502	Grey	25 kg	50 bags

**SHIELD**

Hydrophobic pre-treatment for calcium silicate-based panels or porous and/or absorbent surfaces.

**High hydrophobicity | Water based product | Ready to use | Easy and fast application**



Code	Specification	Packaging	Pallet
5419	-	5 l	128 canisters

**RISAN ONE**

Pre-mixed cementitious mortar 3-in-1. Multi-functional for the creation of renovation plasters on masonry affected by rising damp and saline efflorescence.

**Macroporous single-component product | Ideal for all types of substrates**

Consumption: 13 kg/m<sup>2</sup>/cm



Code	Specification	Packaging	Pallet
6337	Grey**	25 kg	50 bags

**DEEP CLEANER**

Biocide for sanitizing surfaces with mould and microbiological growths.

**High anti-mould properties | Dilutable with water | Fast and long-lasting performance**



Code	Specification	Packaging	Pallet
5424	-	8 x 750 ml	46 boxes

**INTONACO WTA**

Premixed plastering mortar for the renovation of masonry subject to rising capillary damp, according to EN 998-1 type R, WTA certified.

**Certification WTA**

Consumption: 12 kg/m<sup>2</sup>/cm



Code	Specification	Packaging	Pallet
6293	Grey	25 kg	50 bags



**DP 501**

Premixed cementitious mortar for dehumidifying plasters.

**Excellent workability | Manual and mechanical application**

Consumption: 14 kg/m<sup>2</sup>/cm



Code	Specification	Packaging	Pallet
5451	Grey	25 kg	50 bags



### 8.3 Dehumidification Finishing Mortars

**FINITURA**

Breathable, fine-grain premixed mortar for the finishing of renovating and/or dehumidifying plasters.

**High breathability**

Consumption: 1,4 kg/m<sup>2</sup>/mm



bianco

grigio



Code	Specification	Packaging	Pallet
6316	White	25 kg	50 bags

**FINISSIMO**

Very fine, breathable, premixed mortar to give a smooth finish to indoor renovation and/or dehumidifying plasters.

**Very smooth finishing result | Highly breathable**

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



Code	Specification	Packaging	Pallet
6529	White	15 kg	50 bags



### 8.4 Renovation with Calcium Silicate Panels

**PANEL life**

Calcium silicate panel for interior applications, to resolve the problems of surface condensation, mould and harmful salts.

**Good thermal insulation properties | High water vapour permeability | Non-combustible | Natural product | Fast and easy application**



NEW!

Code	Specification	Packaging	Pallet
15528	500 x 305 x 25 mm	8 x 0,153 m <sup>2</sup>	48 packages

**BOND & FINISH**

Pre-mixed mineral mortar to be used to lay calcium-silicate panels, both as an adhesive for bonding to the support, and for the finishing and smoothing of fiberglass reinforcing mesh.

**High adhesion to the substrate | Excellent workability | Hardening with low tension | High water vapour permeability | Possible thicknesses up to 10 mm with smooth finishing**

Consumption as adhesive: 3 - 7.5 kg/m<sup>2</sup>

Consumption as finishing mortar: 1.5 kg/m<sup>2</sup>/layer



Code	Specification	Packaging	Pallet
5361	White	25 kg	50 bags

**NETZ T4**

Type E alkali-resistant, fine-mesh type glass fibre net with spacing of 4.0 x 4.5 mm, with a basis weight of 150 gr/m<sup>2</sup> universally applicable.

Certification ETAG 004



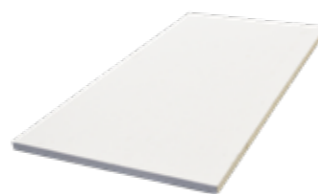
Code	Specification	Packaging	Pallet
15021	Red	1 m x 50 m	33 roll



**PANEL WINDOW**

Calcium silicate panel for internal insulation of window relief patterns in the Wall Remedy System.

**Good thermal insulation properties | High water vapour permeability | Non-combustible | Natural product | Fast and easy application**



Code	Specification	Packaging	Pallet
15251	10 mm 500 x 250 mm	20 pieces	-

**PANEL CEILING**

Calcium silicate panel for insulation of thermal bridges in the ceilings in the Wall Remedy System.

**Good thermal insulation properties | High water vapour permeability | Non-combustible | Natural product | Fast and easy application**



Code	Specification	Packaging	Pallet
15252	1000 x 500 mm	12 pieces	-

**R.E.D.**

Pre-mixed fibre-reinforced mortar/plaster for regularisation, levelling and restoration work from 3 to 40 mm. Skim plaster for façade renovation with very high adhesion power and excellent workability, type GP CSII W0, according to EN 998-1, for restoration and levelling work, for thickness from 3 to 40 mm. For manual and machine applications.

**Adhesion to multiple substrates | Excellent workability | High fibre content**



Code	Specification	Packaging	Pallet
5519	Ivory	25 kg	50 bags

**STUCCOSOL**

Very fine cement mortar for grouting and smoothing cement elements.



Code	Specification	Packaging	Pallet
6035	Grey	20 kg	50 bags

**8.5 Finishing Mortars for Facades and Walls****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

**GP 100**

Ready-to-use paste putty for indoor use.

**Excellent adhesion | Easy to sand | High flow | Excellent whiteness**

Consumption: 0,6 kg/m<sup>2</sup>/mm



Code	Specification	Packaging	Pallet
8063	White	5 kg	120 buckets
8064	White	20 kg	44 buckets



## 9. Thermal insulation

P. 114 9.1 Adhesives

P. 115 9.2 Insulation Panels

P. 118 9.3 Mechanical mounting

P. 123 9.4 Accessories and System Components

P. 130 9.5 Installation items



## 9.1 Adhesives

**EKOMIX EKOR**

Powder finishing mortar and adhesive made of cement, selected mineral aggregates, additives. For bonding and rendering polystyrene insulation panels. Component of the Ekomix EPS system.

**Long-lasting performance | Excellent workability | Excellent adhesion**

Consumption: from 3 to 5 kg/m<sup>2</sup>



Code	Specification	Packaging	Pallet
5428	White	25 kg	50 bags
5427	Grey	25 kg	50 bags

**EKOMIX PLUS EKOR**

Powder finishing mortar and adhesive made of cement, selected mineral aggregates, additives. For bonding and smoothing mineral wool insulation panels. Component of the Ekomix Wool system.

**Long-lasting performance | Excellent workability | Excellent adhesion**

Consumption: from 3 to 5 kg/m<sup>2</sup>



Code	Specification	Packaging	Pallet
5456	White	25 kg	50 bags
5429	Grey	25 kg	50 bags



## 9.2 Insulation Panels

**EKOMIX PANEL EPS WHITE EKOR**

White sintered expanded polystyrene panel, cut by block, straight edge for the thermal insulation of vertical walls with coat.

**Constant density | Excellent cutting precision**



Code	Thickness	Size	m <sup>2</sup> packaging	m <sup>2</sup> pallet	Packages pallet
15222	40 mm	1000 x 500	15 pz / 7,50 m <sup>2</sup>	75 m <sup>2</sup>	10
15223	50 mm	1000 x 500	12 pz / 6 m <sup>2</sup>	60 m <sup>2</sup>	10
15224	60 mm	1000 x 500	10 pz / 5 m <sup>2</sup>	50 m <sup>2</sup>	10
15225	80 mm	1000 x 500	7 pz / 3,50 m <sup>2</sup>	35 m <sup>2</sup>	10
15226	100 mm	1000 x 500	6 pz / 3 m <sup>2</sup>	30 m <sup>2</sup>	10
15227	120 mm	1000 x 500	5 pz / 2,50 m <sup>2</sup>	25 m <sup>2</sup>	10
15228	140 mm	1000 x 500	4 pz / 2 m <sup>2</sup>	20 m <sup>2</sup>	10
15229	160 mm	1000 x 500	3 pz / 1,50 m <sup>2</sup>	15 m <sup>2</sup>	10
15230	180 mm	1000 x 500	3 pz / 1,50 m <sup>2</sup>	15 m <sup>2</sup>	10
15231	200 mm	1000 x 500	3 pz / 1,50 m <sup>2</sup>	15 m <sup>2</sup>	10



8 030334 152221 &gt;

8 030334 152238 &gt;

8 030334 152245 &gt;

8 030334 152252 &gt;

8 030334 152269 &gt;

8 030334 152276 &gt;

8 030334 152283 &gt;

8 030334 152290 &gt;

8 030334 152306 &gt;

8 030334 152313 &gt;

**EKOMIX PANEL EPS GREY EKOR**

Sintered expanded polystyrene panel with graphite additive, cut from block, straight edge for the thermal insulation of vertical walls with coat.

**Constant density | Excellent cutting precision**



Code	Thickness	Size	m <sup>2</sup> packaging	m <sup>2</sup> pallet	Packages pallet
15232	40 mm	1000 x 500	15 pz / 7,50 m <sup>2</sup>	75 m <sup>2</sup>	10
15233	50 mm	1000 x 500	12 pz / 6 m <sup>2</sup>	60 m <sup>2</sup>	10
15234	60 mm	1000 x 500	10 pz / 5 m <sup>2</sup>	50 m <sup>2</sup>	10
15235	80 mm	1000 x 500	7 pz / 3,50 m <sup>2</sup>	35 m <sup>2</sup>	10
15236	100 mm	1000 x 500	6 pz / 3 m <sup>2</sup>	30 m <sup>2</sup>	10
15237	120 mm	1000 x 500	5 pz / 2,50 m <sup>2</sup>	25 m <sup>2</sup>	10
15238	140 mm	1000 x 500	4 pz / 2 m <sup>2</sup>	20 m <sup>2</sup>	10
15239	160 mm	1000 x 500	3 pz / 1,50 m <sup>2</sup>	15 m <sup>2</sup>	10
15241	180 mm	1000 x 500	3 pz / 1,50 m <sup>2</sup>	15 m <sup>2</sup>	10
15242	200 mm	1000 x 500	3 pz / 1,50 m <sup>2</sup>	15 m <sup>2</sup>	10



8 030334 152320 &gt;

8 030334 152337 &gt;

8 030334 152344 &gt;

8 030334 152351 &gt;

8 030334 152368 &gt;

8 030334 152375 &gt;

8 030334 152382 &gt;

8 030334 152399 &gt;

8 030334 152412 &gt;

8 030334 152429 &gt;



**EKOMIX PANEL BASE EKOR**

Sintered polystyrene foam panel with external film transparent to resist water absorption printed on straight edge for the creation of the starting skirting in coat systems.

High protection against water and humidity | Excellent cutting precision



Code	Thickness	Size	m <sup>2</sup> packaging	m <sup>2</sup> pallet	Packages pallet
15243	60 mm	1000 x 600	9 pz / 5,40 m <sup>2</sup>	54 m <sup>2</sup>	10
15244	80 mm	1000 x 600	7 pz / 4,20 m <sup>2</sup>	42 m <sup>2</sup>	10
15245	100 mm	1000 x 600	5 pz / 3 m <sup>2</sup>	30 m <sup>2</sup>	10
15246	120 mm	1000 x 600	4 pz / 2,40 m <sup>2</sup>	28,8 m <sup>2</sup>	12
15247	140 mm	1000 x 600	4 pz / 2,40 m <sup>2</sup>	24 m <sup>2</sup>	10
15248	160 mm	1000 x 600	3 pz / 1,80 m <sup>2</sup>	21,6 m <sup>2</sup>	12
15249	180 mm	1000 x 600	3 pz / 1,80 m <sup>2</sup>	18 m <sup>2</sup>	10
15250	200 mm	1000 x 600	2 pz / 1,20 m <sup>2</sup>	16,8 m <sup>2</sup>	14

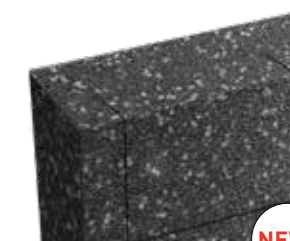
**BLACK ALL SEASON**

Sintered expanded polystyrene panel with graphite/other carbon derivatives additive, cut from block, straight edge for the thermal insulation of vertical walls with coat.

Constant density | Excellent cutting precision



Cod.	Thickness	Size	m <sup>2</sup> packaging	m <sup>2</sup> pallet	Packages pallet
15464	30 mm	1000 x 500	20 pz / 10 m <sup>2</sup>	100 m <sup>2</sup>	10
15465	40 mm	1000 x 500	15 pz / 7,50 m <sup>2</sup>	75 m <sup>2</sup>	10
15466	50 mm	1000 x 500	12 pz / 6 m <sup>2</sup>	60 m <sup>2</sup>	10
15467	60 mm	1000 x 500	10 pz / 5 m <sup>2</sup>	50 m <sup>2</sup>	10
15468	80 mm	1000 x 500	7 pz / 3,50 m <sup>2</sup>	35 m <sup>2</sup>	10
15469	100 mm	1000 x 500	6 pz / 3 m <sup>2</sup>	30 m <sup>2</sup>	10
15470	120 mm	1000 x 500	5 pz / 2,50 m <sup>2</sup>	25 m <sup>2</sup>	10
15471	140 mm	1000 x 500	4 pz / 2 m <sup>2</sup>	20 m <sup>2</sup>	10
15472	160 mm	1000 x 500	3 pz / 1,50 m <sup>2</sup>	15 m <sup>2</sup>	10
15473	180 mm	1000 x 500	3 pz / 1,50 m <sup>2</sup>	15 m <sup>2</sup>	10
15474	200 mm	1000 x 500	3 pz / 1,50 m <sup>2</sup>	15 m <sup>2</sup>	10



NEW!

**EKOMIX PANEL WOOL-P EKOR**

Mineral wool insulation panels with double thickness for thermal insulation, soundproofing and fire protection, especially for thermal insulation composite systems. Manufactured in accordance with the required environmental criteria.

Acoustic properties | Dimensional stability | Fire protection



Code	Thickness	Size	Packaging	Pallet
15289	50 mm	1200 x 600	5 pieces	3,6 m <sup>2</sup>
15290	60 mm	1200 x 600	5 pieces	3,6 m <sup>2</sup>
15291	80 mm	1200 x 600	5 pieces	3,6 m <sup>2</sup>
15292	100 mm	1200 x 600	4 pieces	2,99 m <sup>2</sup>
15293	120 mm	1200 x 600	2 pieces	14,40 m <sup>2</sup>
15294	140 mm	1200 x 600	2 pieces	1,44 m <sup>2</sup>
15296	160 mm	1200 x 600	2 pieces	1,44 m <sup>2</sup>
15297	180 mm	1200 x 600	2 pieces	1,44 m <sup>2</sup>
15298	200 mm	1200 x 600	2 pieces	1,44 m <sup>2</sup>

**GREEN START**

Sintered expanded polystyrene panel resistant to water absorption, cut from a block with a straight edge for making the starting skirting in heat insulation systems.

High protection against water and humidity | Excellent cutting precision



Code	Thickness	Size	m <sup>2</sup> packaging	m <sup>2</sup> pallet	Packages pallet
15475	30 mm	1000 x 500	20 pz / 10 m <sup>2</sup>	100 m <sup>2</sup>	10
15476	40 mm	1000 x 500	15 pz / 7,50 m <sup>2</sup>	75 m <sup>2</sup>	10
15477	50 mm	1000 x 500	12 pz / 6 m <sup>2</sup>	60 m <sup>2</sup>	10
15478	60 mm	1000 x 500	10 pz / 5 m <sup>2</sup>	50 m <sup>2</sup>	10
15479	80 mm	1000 x 500	7 pz / 3,50 m <sup>2</sup>	35 m <sup>2</sup>	10
15480	100 mm	1000 x 500	6 pz / 3 m <sup>2</sup>	30 m <sup>2</sup>	10
15481	120 mm	1000 x 500	5 pz / 2,50 m <sup>2</sup>	25 m <sup>2</sup>	10
15482	140 mm	1000 x 500	4 pz / 2 m <sup>2</sup>	20 m <sup>2</sup>	10
15483	160 mm	1000 x 500	3 pz / 1,50 m <sup>2</sup>	15 m <sup>2</sup>	10
15484	180 mm	1000 x 500	3 pz / 1,50 m <sup>2</sup>	15 m <sup>2</sup>	10
15485	200 mm	1000 x 500	3 pz / 1,50 m <sup>2</sup>	15 m <sup>2</sup>	10



NEW!



**WHITE RECYCLED** 

White mixed with grey sintered expanded polystyrene panel, cut by block, straight edge for the thermal insulation of vertical walls with insulation.

Constant density | Excellent cutting precision



Code	Thickness	Size	m <sup>2</sup> packaging	m <sup>2</sup> pallet	Packages pallet
15453	30 mm	1000 x 500	20 pz /10 m <sup>2</sup>	100 m <sup>2</sup>	10
15454	40 mm	1000 x 500	15 pz / 7,50 m <sup>2</sup>	75 m <sup>2</sup>	10
15455	50 mm	1000 x 500	12 pz / 6 m <sup>2</sup>	60 m <sup>2</sup>	10
15456	60 mm	1000 x 500	10 pz / 5 m <sup>2</sup>	50 m <sup>2</sup>	10
15457	80 mm	1000 x 500	7 pz / 3,50 m <sup>2</sup>	35 m <sup>2</sup>	10
15458	100 mm	1000 x 500	6 pz / 3 m <sup>2</sup>	30 m <sup>2</sup>	10
15459	120 mm	1000 x 500	5 pz / 2,50 m <sup>2</sup>	25 m <sup>2</sup>	10
15460	140 mm	1000 x 500	4 pz / 2 m <sup>2</sup>	20 m <sup>2</sup>	10
15461	160 mm	1000 x 500	3 pz /1,50 m <sup>2</sup>	15 m <sup>2</sup>	10
15462	180 mm	1000 x 500	3 pz /1,50 m <sup>2</sup>	15 m <sup>2</sup>	10
15463	200 mm	1000 x 500	3 pz /1,50 m <sup>2</sup>	15 m <sup>2</sup>	10

**ETICS TWISTER INSTALLATION TOOL**  **fischer** 

Adjustable mounting tool depending on the insulating panel thickness from 100 mm to 260 mm.

Easy application

Code	Specification	Packaging	Pallet
15486	260 mm	1 piece	170 pieces

**TERMOZ 6H**  **fischer** 



Screw-in anchor for installation on wooden structures, wooden panels, OSB, chipboards, MDF or gypsum fibre.

Innovative | Concealed installation

Code	Specification	Packaging	Pallet
15427	TERMOZ 6H 80 - 60 mm	100 pieces	60 packages
15428	TERMOZ 6H 100 - 80 mm	100 pieces	30 packages
15429	TERMOZ 6H 120 - 100 mm	100 pieces	45 packages
15430	TERMOZ 6H 140 - 120 mm	100 pieces	54 packages
15431	TERMOZ 6H 160 - 140 mm	100 pieces	54 packages
15432	TERMOZ 6H 180 - 160 mm	100 pieces	54 packages
15433	TERMOZ 6H 200 - 180 mm	100 pieces	54 packages
15434	TERMOZ 6H 220 - 200 mm	100 pieces	54 packages
15435	TERMOZ 6H 240 - 220 mm	100 pieces	18 packages



## 9.3 Mechanical mounting

**ETICS TWISTER**  **fischer** 

Universal screw anchor for EPS, MW, PIR and PF insulation panels.



Easy to use | Convenient storage

Classes of material: A, B, C, D, E. According to EAD 330 196-01-0604



Code	Specification	Packaging	Pallet
15450	from 100 mm to 260 mm	100 pieces	45 packages



**TERMOZ CN 8**  **fischer** 

Percussion driven anchor with composite pin for all types of insulation panels.


**Innovative | Easy installation**

Classes of material: A, B, C, D, E. According EAD 330 196-01-0604

Code	Specification	Packaging	Pallet
15436	TERMOZ CN 8/110 - 60 mm	100 pcs.	54 packages
15437	TERMOZ CN 8/130 - 80 mm	100 pcs.	54 packages
15438	TERMOZ CN 8/150 - 100 mm	100 pcs.	54 packages
15439	TERMOZ CN 8/170 - 120 mm	100 pcs.	45 packages
15440	TERMOZ CN 8/190 - 140 mm	100 pcs.	45 packages
15441	TERMOZ CN 8/210 - 160 mm	100 pcs.	45 packages
15442	TERMOZ CN 8/230 - 180 mm	100 pcs.	45 packages



NEW!

**TERMOZ CS II**  **fischer** 

Screw-in anchor for all types of insulation panels.


**Innovative | Concealed installation**

Classes of material: A, B, C, D, E. Secondo EAD 330 196-01-0604

Code	Specification	Packaging	Pallet
15443	TERMOZ CS II 8/135 - 100 mm	100 pcs.	54 packages
15444	TERMOZ CS II 8/155 - 120 mm	100 pcs.	45 packages
15445	TERMOZ CS II 8/175 - 140 mm	100 pcs.	45 packages
15446	TERMOZ CS II 8/195 - 160 mm	100 pcs.	45 packages
15447	TERMOZ CS II 8/215 - 180 mm	100 pcs.	45 packages
15448	TERMOZ CS II 8/235 - 200 mm	100 pcs.	45 packages
15449	TERMOZ CS II 8/255 - 220 mm	100 pcs.	45 packages



NEW!

**R-TFIX-8S** 

Screw-in insulation anchor with high performance on all types of material, recommended for ETICS.

**Innovative | Concealed installation**

Classi di materiale: A, B, C, D, E. ETA 17/0161

Code	Specification	Packaging	Pallet
15488	R-TFIX-8S-135 - 100 mm	200 pcs.	40 packages
15489	R-TFIX-8S-155 - 120 mm	200 pcs.	32 packages
15490	R-TFIX-8S-175 - 140 mm	200 pcs.	32 packages
15491	R-TFIX-8S-195 - 160 mm	200 pcs.	32 packages
15492	R-TFIX-8S-215 - 180 mm	100 pcs.	20 packages



NEW!

**ETICS SCREW-IN DOWEL INSTALLATION KIT**  **fischer** 



Installation kit for fastening Termoz CS II and Termoz 6H screw-in anchors.

**Easy to use | Convenient storage**

Code	Specification	Packaging	Pallet
15495	Tool with hexagonal shank and TORX T30 inserts	1 piece	-



NEW!


**WASHER PS60**  **fischer** 

Grey EPS cover plate for Termoz CS II and Termoz 6H screw-in anchors. Suitable for EPS and PIR panels.

**Easy to apply**

Code	Specification	Packaging	Pallet
15451	diametro 60 mm; spessore 15 mm	100 pcs.	-



**WASHER MW60** 

Hole cover disc made of mineral wool for Termoz CS II and Termow 6H screw-in anchors. Suitable for MW panels.

**Fast installation**

Code	Specification	Packaging	Pallet
15493	Ø 60 mm; thickness 15 mm	100 pieces	75 boxes

**WASHER ROCK WOOL** *EKOR*

Code	Specification	Packaging	Pallet
15335	Ø 63 mm	250 pieces	-

**STEEL CUTTER FOR WASHER** *EKOR*

Code	Specification	Packaging	Pallet
15336	Ø 63 mm	1 piece	-

**MASONRY DRILL BIT SDS PLUS II** 

Drill bit for installing insulation anchors.

**Fast drilling | Does not damage perforated bricks**

Code	Specification	Packaging	Pallet
15494	SDS Plus II 8/120/400 masonry	1 piece	-

**WASHER EPS WHITE** *EKOR*

Code	Specification	Packaging	Pallet
15332	Ø 63 mm	250 pieces	-

**WASHER EPS GREY** *EKOR*

Code	Specification	Packaging	Pallet
15334	Ø 63 mm	250 pieces	-



## 9.4 Accessories and System Components

**RETE EKOR A150** *EKOR*

EKOR A150 is an alkali-resistant reinforcing mesh for thermal insulation systems, coatings and the Wall Remedy System.



Code	Specification	Packaging	Pallet
15487	White	1 m x 50 m	-



**RETE T4**

Type E alkali-resistant, fine-mesh type glass fibre net with spacing of 4.0 x 4.5 mm, with a basis weight of 150 gr/m<sup>2</sup> universally applicable.

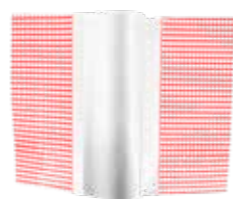
Certification ETAG 004



Code	Specification	Packaging	Pallet
15021	Red	1 m x 50 m	-

**DILATATION JOINT PROFILE EKOR**

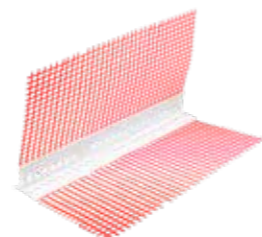
Code	Specification	Packaging	Pallet
15314	(100+40+100) mm x 2,5 m	25 pieces	-

**MESH CORNER ANGLE EKOR**

Code	Specification	Packaging	Pallet
15301	22 x 22 mm x 2,5 m	50 pieces	-

**PROFILE WITH HIDDEN DRIP LEDGE EKOR**

Code	Specification	Packaging	Pallet
15303	21 x 21 mm x 2,5 m	25 pieces	-

**ALUMINIUM BASE STARTER PROFILE EKOR**

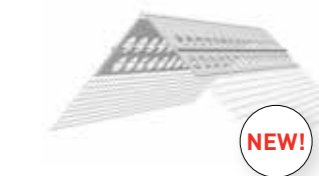
Code	Specification	Packaging	Pallet
15305	50 mm Misure 35 x 55 mm x 2,5 m	20 pieces	-
15306	60 mm Misure 35 x 65 mm x 2,5 m	20 pieces	-
15307	80 mm Misure 35 x 85 mm x 2,5 m	20 pieces	-
15308	100 mm Misure 35 x 105 mm x 2,5 m	20 pieces	-
15309	120 mm Misure 35 x 125 mm x 2,5 m	20 pieces	-
15310	140 mm Misure 35 x 145 mm x 2,5 m	10 pieces	-
15311	160 mm Misure 35 x 165 mm x 2,5 m	10 pieces	-
15312	180 mm Misure 35 x 185 mm x 2,5 m	10 pieces	-
15313	200 mm Misure 35 x 205 mm x 2,5 m	10 pieces	-

**PVC MESH CORNER BEAD EKOR**

Code	Specification	Packaging	Pallet
15502	2,5 m	125 m	5000 m

**CORNER BEAD ROLL EKOR**

Code	Specification	Packaging	Pallet
15506	12,5 x 12,5 cm	25 m	600 m



STANDARD WINDOW CONNECTION PROFILE 

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

PVC BASEBOARD PROFILE 

Code	Specification	Packaging	Pallet
15508	2,5 m	62,5 m	1312,5 m

WINDOW CONNECTION PROFILE 3D-PRO 

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

EXPANSION JOINT PROFILE E-SHAPE 

Code	Specification	Packaging	Pallet
15512	2,5 m	62,5 m	1312,5 m

CLIP ON PROFILE 

Code	Specification	Packaging	Pallet
15509	2,5 m	62,5 m	2500 m

EXPANSION JOINT PROFILE V-SHAPE 

Code	Specification	Packaging	Pallet
15513	2,5 m	62,5 m	1312,5 m

PVC BASIC BASEBOARD PROFILE 

Code	Specification	Packaging	Pallet
15510	L 55, up to 120 mm, 2,5 m	62,5 m	2500 m
15507	L 100, up to 180 mm, 2,5 m	37,5 m	1500 m
15511	L 160, up to 240 mm, 2,5 m	25 m	1000 m

DRIP EDGE PROFILE 

Code	Specification	Packaging	Pallet
15504	2,5 m	62,5 m	2500 m



PLASTER STOP PROFILE बॉल्स

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

MOVEMENT JOINT PROFILE HORIZONTAL PROFI PU बॉल्स

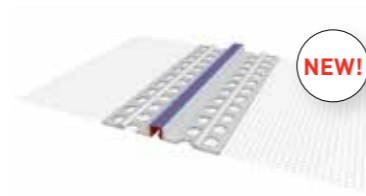
Code	Specification	Packaging	Pallet
15526	5 profiles of 2,5 m + 2 rolls of 6,5 m	1 piece	-

SHEET METAL CONNECTION PROFILE बॉल्स

Code	Specification	Packaging	Pallet
15517	2,5 m	62,5 m	2500 m

REVEAL CORNER ANGLE FOR WINDOWS बॉल्स

Code	Specification	Packaging	Pallet
15527	0,2 m	25 pieces	120 m

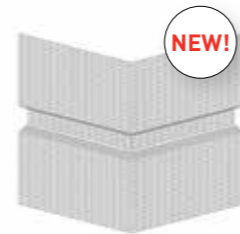
MOVEMENT JOINT PROFILE बॉल्स

Code	Specification	Packaging	Pallet
15516	2,5 m	62,5 m	625 m

RUSTICATION MESH बॉल्स

Code	Specification	Packaging	Pallet
15518	Typ 1 - 30x20x17 mm	20 m	1000 m
15519	Typ 2 - 35x20x17 mm	20 m	1000 m
15520	Typ 3 - 35x20x17 mm	20 m	1000 m



RUSTICATION MESH FOR EXTERNAL CORNERS  $\overline{\text{a}}\overline{\text{r}}\overline{\text{c}}$ 

Code	Specification	Packaging	Pallet
15521	Typ 1 - trapezoidal groove	10 m	500 m
15522	Typ 2 - trapezoidal groove	10 m	240 m
15523	Typ 3 - triangular groove	10 m	500 m



8 030334 155215 &gt;

8 030334 155222 &gt;

8 030334 155239 &gt;

## 9.5 Installation items

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	-

8 030334 153396 &gt;

8 030334 153402 &gt;

8 030334 153419 &gt;

8 030334 153426 &gt;

8 030334 153433 &gt;

8 030334 153440 &gt;

8 030334 153447 &gt;

8 030334 153454 &gt;

8 030334 153461 &gt;

8 030334 153468 &gt;

8 030334 153475 &gt;

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	-

8 030334 153822 &gt;

8 030334 153839 &gt;

8 030334 153846 &gt;

8 030334 153853 &gt;

8 030334 153860 &gt;

8 030334 153867 &gt;

8 030334 153874 &gt;

8 030334 153881 &gt;

8 030334 153888 &gt;

8 030334 153895 &gt;

8 030334 153902 &gt;

8 030334 153909 &gt;

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	-

8 030334 153549 &gt;

8 030334 153556 &gt;

8 030334 153563 &gt;

8 030334 153570 &gt;

8 030334 153577 &gt;

8 030334 153584 &gt;

8 030334 153591 &gt;

8 030334 153598 &gt;

8 030334 153605 &gt;

8 030334 153612 &gt;

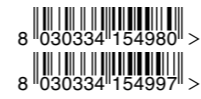
8 030334 153619 &gt;



## TRA WIK PU Dosteba



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



## MILLING TOOL ROD 200 MM Dosteba

NEW!



Code	Specification	Packaging	Pallet
15500	-	1 piece	-



## 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



## MILLING TOOL PLATE 90 MM Dosteba

NEW!



Code	Specification	Packaging	Pallet
15501	-	1 piece	-



## 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



## 10. Paints and coatings

**P. 138** 10.1 Primers for Coatings and Paints

**P. 140** 10.2 Coatings

**P. 144** 10.3 Paints



## 10.1 Primers for Coatings and Paints

**PRIMER VIP *ETICS***

Universal pigmented primer with high filling power, suitable for the application of coatings on plasters, reinforced smoothings and ETICS systems..

**Improves adhesion | Excellent filling power**

Consumption: 10 m<sup>2</sup>/l



Code	Specification	Packaging	Pallet
8194	White	14 l	33 buckets
8195	Coloured	14 l	33 buckets

**CONSOLIDA**

Water-based fixative. Suitable for levelling and consolidating old surfaces, particularly suitable for crumbling substrates.

**High penetration capacity**

Consumption da 7 a 10 m<sup>2</sup>/l



Code	Specification	Packaging	Pallet
8193	Transparent	20 l	33 canisters

**PR SILIKAT *EKOR***

Primer for application of silicate paste coverings on base-coat plasters, skimming and thermal insulation systems.

**Excellent coverage | Excellent workability**

Consumption: da 0,12 a 0,20 kg/m<sup>2</sup>



Code	Specification	Packaging	Pallet
8134	White	10 kg	48 buckets

**PR SILOXAN *EKOR***

Primer for application of siloxane paste coverings on base-coat plasters, skimming and thermal insulation systems.

**Excellent coverage | Excellent workability**

Consumption: da 0,12 a 0,20 kg/m<sup>2</sup>



Code	Specification	Packaging	Pallet
8133	White	10 kg	48 buckets

**PR ACRYL *EKOR***

Primer for application of acrylic paste coverings on base-coat plasters, skimming and thermal insulation systems.

**Excellent coverage | Excellent workability**

Consumption: da 0,12 a 0,20 kg/m<sup>2</sup>



Code	Specification	Packaging	Pallet
8135	White	10 kg	48 buckets



## 10.2 Coatings







**SKIN SILOXAN** 

Highly protective, ready-to-use, white or coloured siloxane coating for plasters, reinforced smoothings and ETICS systems.  
Exceptional water repellency and breathability, high protection against algae and mould.

**Water repellent | Exceptional breathability | Self-cleaning**

Consumption 1,0 mm: da 1,8 a 2 m<sup>2</sup>/l  
Consumption 1,2 mm: da 2 a 2,4 m<sup>2</sup>/l  
Consumption 1,5 mm: da 2,2 a 3 m<sup>2</sup>/l



Cod.	Specifica tecnica	Confezione	Pallets
8246	1,0 mm, White	2,5 kg	33 buckets
8247	1,0 mm, White	25 kg	96 buckets
-	1,0 mm, CP I, II, III, 	2,5 kg	33 buckets
-	1,0 mm, CP I, II, III, 	25 kg	96 buckets
8250	1,2 mm, White	2,5 kg	33 buckets
8251	1,2 mm, White	25 kg	96 buckets
-	1,2 mm, CP I, II, III, 	2,5 kg	33 buckets
-	1,2 mm, CP I, II, III, 	25 kg	96 buckets
8255	1,5 mm, White	2,5 kg	33 buckets
8254	1,5 mm, White	25 kg	96 buckets
-	1,5 mm, CP I, II, III, 	2,5 kg	33 buckets
-	1,5 mm, CP I, II, III, 	25 kg	96 buckets



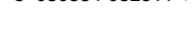
8 030334 082467 &gt;



8 030334 082474 &gt;



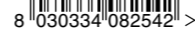
8 030334 082504 &gt;



8 030334 082511 &gt;



8 030334 082559 &gt;



8 030334 082542 &gt;







**SKIN ACRYL** 

Highly protective, ready-to-use, white or coloured acrylic coating for plasters, reinforced smoothings and ETICS systems. Water-repellent, high protection against algae and mould.

**Water-repellent | Elastic, flexible | Protection against algae and mould**

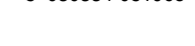
Consumption 1,0 mm: from 1,8 to 2 m<sup>2</sup>/l  
Consumption 1,2 mm: from 2 to 2,4 m<sup>2</sup>/l  
Consumption 1,5 mm: from 2,2 to 3 m<sup>2</sup>/l



Cod.	Specifica tecnica	Confezione	Pallets
8197	1,0 mm, White	2,5 kg	96 buckets
8196	1,0 mm, White	25 kg	33 buckets
-	1,0 mm, CP I, II, III, 	2,5 kg	96 buckets
-	1,0 mm, CP I, II, III, 	25 kg	33 buckets
8201	1,2 mm, White	2,5 kg	96 buckets
8200	1,2 mm, White	25 kg	33 buckets
-	1,2 mm, CP I, II, III, 	2,5 kg	96 buckets
-	1,2 mm, CP I, II, III, 	25 kg	33 buckets
8205	1,5 mm, White	2,5 kg	96 buckets
8204	1,5 mm, White	25 kg	33 buckets
-	1,5 mm, CP I, II, III, 	2,5 kg	96 buckets
-	1,5 mm, CP I, II, III, 	25 kg	33 buckets



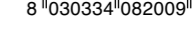
8 030334 081972 &gt;



8 030334 081965 &gt;



8 030334 082016 &gt;



8 030334 082009 &gt;



8 030334 082054 &gt;



8 030334 082047 &gt;

**SKIN ACRIOLOXAN** *ETICS*

Highly protective, ready-to-use, white or coloured acrylic coating for plasters, reinforced smoothings and ETICS systems. Water-repellent, high protection against algae and mould.

**Water-repellent | Elastic, flexible | Protection against algae and mould**

Consumption 1,0 mm: da 1,8 a 2 m<sup>2</sup>/l  
Consumption 1,2 mm: da 2 a 2,4 m<sup>2</sup>/l  
Consumption 1,5 mm: da 2,2 a 3 m<sup>2</sup>/l

Code	Specification	Packaging	Pallet
8209	1,0 mm, White	2,5 kg	96 buckets
8208	1,0 mm, White	25 kg	33 buckets
-	1,0 mm, CP I, II, III, ☐	2,5 kg	96 buckets
-	1,0 mm, CP I, II, III, ☐	25 kg	33 buckets
8213	1,2 mm, White	2,5 kg	96 buckets
8212	1,2 mm, White	25 kg	33 buckets
-	1,2 mm, CP I, II, III, ☐	2,5 kg	96 buckets
-	1,2 mm, CP I, II, III, ☐	25 kg	33 buckets
8217	1,5 mm, White	2,5 kg	96 buckets
8216	1,5 mm, White	25 kg	33 buckets
-	1,5 mm, CP I, II, III, ☐	2,5 kg	96 buckets
-	1,5 mm, CP I, II, III, ☐	25 kg	33 buckets

**SKIN SILOXAN** *EKOR*

Ready-to-use, highly water-repellent siloxane covering with good vapour permeability for façades on thermal insulation systems and plasters.

**Highly water-repellent | Excellent workability**

Consumption: da 2,3 a 2,8 kg/m<sup>2</sup>

Code	Specification	Packaging	Pallet
8124	White 1.0 mm	25 kg	32 buckets
8125	White 1.5 mm	25 kg	32 buckets
-	CP I, II, III, ☐	25 kg	32 buckets

**SKIN ACRYL** *EKOR*

Ready-to-use, highly water-repellent acrylic covering with good vapour permeability for façades on thermal insulation systems and plasters.

**Highly water-repellent | Excellent workability**

Consumption: da 2,3 a 2,8 kg/m<sup>2</sup>

Code	Specification	Packaging	Pallet
8130	White 1.0 mm	25 kg	32 buckets
8131	White 1.5 mm	25 kg	32 buckets
-	CP I, II, III, ☐	25 kg	32 buckets

**SKIN SILIKAT** *EKOR*

Ready-to-use, highly water-repellent silicate covering with good vapour permeability for façades on thermal insulation systems and plasters.

**Highly water-repellent | Excellent workability**

Consumption: da 2,3 a 2,8 kg/m<sup>2</sup>

Code	Specification	Packaging	Pallet
8127	White 1.0 mm	25 kg	32 buckets
8128	White 1.5 mm	25 kg	32 buckets





## 10.3 Paints

**FINISH SILOXAN** 

Smooth siloxane paint for indoor and outdoor wall surfaces. Self-cleaning, outstanding water repellency and breathability. Contains special protective film against algae and mould.

**Water-repellent | Exceptionally breathable | Self-cleaning**

Consumption: da 8 a 10 m<sup>2</sup>/l



Code	Specification	Packaging	Pallet
8241	White	1 l	216 buckets
8240	White	14 l	33 buckets
-	CP I, II, III, 	1 l	216 buckets
-	CP I, II, III, 	14 l	33 buckets

**FINISH ACRIOXAN** 

Quartz-based acrylsiloxane paint for outdoor wall surfaces with high filling power. Excellent water repellency and breathability, contains special protective film against algae and mould.

**Water-repellent | Excellent breathability | Protection against algae and mould**

Consumption: da 10 a 12 m<sup>2</sup>/l



Code	Specification	Packaging	Pallet
8220	White	1 l	216 buckets
8221	White	14 l	33 buckets
-	CP I, II, III, 	1 l	216 buckets
-	CP I, II, III, 	14 l	33 buckets

**FINISH ACRYL** 

Acrylic paint for outdoor wall surfaces based on quartz with high filling power. Water-repellent, contains special protective film against algae and mould.

**Water-repellent | Weather-resistant | Protection against algae and mould**

Consumption: da 5 a 6 m<sup>2</sup>/l

Code	Specification	Packaging	Pallet
8227	White	1 l	216 buckets
8226	White	14 l	33 buckets
-	CP I, II, III, 	1 l	216 buckets
-	CP I, II, III, 	14 l	33 buckets

**FINISH SILIKAT** *EKOR*

Silicate-based water-repellent paint for facades on thermal insulation and plasters.

**Highly water-repellent | Excellent workability**

Consumption: da 200 a 400 ml/m<sup>2</sup>

Code	Specification	Packaging	Pallet
8137	White	10 l	44 buckets

**FINISH SILOXAN** *EKOR*

Siloxane based water repellent paint for façades on thermal insulation systems and plasters.

**Highly water-repellent | Excellent workability**

Consumption: da 200 a 400 ml/m<sup>2</sup>

Code	Specification	Packaging	Pallet
8136	White	10 l	44 buckets
-	CP I, II, III, 	10 l	44 buckets

**FINISH ACRYL** *EKOR*

Acrylic-based water-repellent paint for facades on thermal insulation and plasters.

**Highly water-repellent | Excellent workability**

Consumption: da 200 a 400 ml/m<sup>2</sup>

Code	Specification	Packaging	Pallet
8138	White	10 l	44 buckets
-	CP I, II, III, 	10 l	44 buckets



## 11. Additives



## 11. Additivi

**NEOPLAST GRIP**

Additive based on special latex, modifying agent for hydraulic cements and limes with gripping adhesive function.

**Improves adhesion | Improves chemical resistance | Increases flexural strength | Increases impermeability | Increases abrasion resistance**

Code	Specification	Packaging	Pallet
6503	-	5 kg	32 canisters

**UMATOL**

Accelerating and waterproofing additive for mortar and concrete used in the presence of water and damp substrates. It makes cured castings and plasters highly waterproof, improves mechanical strength and adhesion to the substrate and reduces the risk of cracking. EN 934-2: T6.

EN 934-2: T6

Code	Specification	Packaging	Pallet
6015	-	8 kg	128 canisters
6016	-	15 kg	60 canisters

**NEOPLAST LATEX**

Additive based on special resins, modifying agent for cements and hydraulic limes with gripping adhesive function.

**The features of a modified mortar or concrete are:**

**Improved adhesion | Increased flexural strength | Increased impermeability | Increased chemical resistance**

Code	Specification	Packaging	Pallet
6097	-	20 x 0,8 kg	24 boxes
6098	-	6 kg	128 canisters
6099	-	10 kg	60 canisters
6100	-	25 kg	28 canisters

**MULAMO**

Surface treatment of wood and metal formworks before pouring concrete in order to optimize the subsequent formwork removal.

Code	Specification	Packaging	Pallet
6400	-	5 kg	128 canisters
6401	-	10 kg	60 canisters
6402	-	23 kg	28 canisters

**MULAMO CONCENTRATED**

Surface treatment of wood and metal formworks before pouring concrete in order to optimize the subsequent formwork removal.

Code	Specification	Packaging	Pallet
6405	-	5 kg	128 canisters
6406	-	10 kg	60 canisters
6407	-	23 kg	28 canisters





## 12. Tools



## 12. Tools

**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	-

**MANUAL CARTRIDGE GUN**

Code	Specification	Packaging	Pallet
15287	-	1 piece	-

**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	-

**POLYURETHANE FOAM GUN T500**

Code	Specification	Packaging	Pallet
15288	-	1 piece	-

**POLYURETHANE FOAM GUN T2000**

Code	Specification	Packaging	Pallet
15011	-	1 piece	-

**MEASURING BUCKET 12 L**

Measuring bucket with iron handle for 12 l.



Code	Specification	Packaging	Pallet
15363	-	1 piece	-

**CARTRIDGE CUTTER**

Safety cutter for precision opening of sealant cartridges.



Code	Specification	Packaging	Pallet
15374	-	1 piece	-



**PVC CHOPPING BOARD WITH RUBBER HANDLE 280x130**

PVC trowel with rubber handle, for applying acrylic, siloxane coatings for thermal insulation systems. Dimensions 280 x 130 x 2,5 mm..



Code	Specification	Packaging	Pallet
15371	-	1 piece	-

**NOTCHED TROWEL WITH WOODEN HANDLE T12 480x130**

Steel trowel with semicircular toothing 12 x 20 mm, with wooden handle, for applying coatings and adhesives for thermal insulation systems. Dimensions 480 x 130 x 0.6 mm.



Code	Specification	Packaging	Pallet
15372	denti T12 x 20	1 piece	-

**NOTCHED TROWEL WITH WOODEN HANDLE T16 480x130**

Steel trowel with semi-circular toothing 16 x 20 mm, with wooden handle, for applying coatings and adhesives for thermal insulation systems. Dimensions 480 x 130 x 0.6 mm.



Code	Specification	Packaging	Pallet
15373	denti T16 x 20	1 piece	-

**ATTREZZO PER BUGNE**

Special tool for the application of the rustication mesh, consisting of 4 pieces, a stainless steel trowel and three interchangeable plastic profiles Typ 1, Typ 2 and Typ 3.



Code	Specification	Packaging	Pallet
15524	Typ 1, Typ 2, Typ 3	1 piece	-

**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

**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

