Torggler



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PRODUCT CATALOGUE 2024

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INDEX BY PRODUCT CATEGORY

N1	SEALANTS AND	16		Coppi Merano	42
01		10		Соррі	43
	ADHESIVES			Volt	43
1.1	Primers for Sealants and Adhesives	17		Window & Door	44
	Sitol® Primer Glass	17		Flex 365	44
	Primer Silicone	17		Fire Resistant	45
1.2	Silicone Sealants and Adhesives	18		Multiuso	45
	Lamiera	18		F 2.0	46
	Domus	19		C 2.0	46
	Marble & Stone	20		M 2.0	47
	Neutral	20	2.3	Accessories for Polyurethane Foams	47
	Low Modulus	21		Cleaner for Polyurethane Foams	47
	Fire Resistant	21			
	Floor	22	03	WATERPROOFING	50
	Polycarbonate	22	3.1	Primers for Waterproofers	51
	Window Pro	23		Flex PU Primer 2K	51
	Window	24		Flex PU Primer	51
	Glass	25		Primer Aquatech	52
	Acetic Professional	25	3.2	Cementitious Waterproofers	52
	Acetic Standard	26	3.2	Flexistar	52
	Heat Resistant	26		Flexistar Rapid	53
	AC 2.0	27		Flex 2K	53
1.3	Acrylic Sealants and Adhesives	27		Flex 1K	54
	Acrysil PRO	27		Aquaproof	54
	Acryl 15	28		Stop	55
	Acryl 10	28	3.3	Polymeric Waterproofers	55
	Acryl Fire Resistant	29	3.3		55
	A 2.1	29		Aquatech Aquatech Rapid	56
	AR 2.0	30		Promural Silicon	56
	AF 2.0	30		Emulsione Epossidica 723	57
	Tack	30		Epoxy	57
1.4	Hybrid Sealants and Adhesives	31	2.4	, ,	
	Strong	31	3.4		58
	Sitol [®] Infinity	31		Flex PU	58
	Hybrid LM	32		Flex PU Drive Flex PU Walk	58
	Hybrid HM	33		Flex PU Detail	59
	HY 2.0	33			59
1.5	Special Products	34	3.5	Bituminous Waterproofers	60
1.5	Tack PU	34		Asfredol 1000	60
	Refractory	34		Asfredol 2000	60
	Bitumen Seal	35		Sitol A	61
	Smooth	35		Black Hydro Easy	61
	Adhesive for EPDM membrane	35		Black Hydro Light	62
4 /				Black Hydro Pittura	62
1.6	Accessories for Sealants and Adhesives	36		Black Hydro Poly 1K	62
	Synthetic Plugging Cord	36		Black Hydro Poly 2K	63
	Nozzle for foil bags	36		Black Hydro Spray	63
	Cartridge Nozzles	37		BW 100	64
	Cartriage Nozztes	37	۰,	BW 200	64
02	POLYURETHANE FOAMS	40	3.6	Accessories for Waterproofing	65
				PP Tape 120 mm - 50 m	65
2.1	Polyurethane Adhesives	41		BU Tape	65
	Panel F	41		Shower Tape 120 mm - 10 m	66
	High Tack	41		Corner Tissue 90°	66
	Hydro	42		Corner Tissue 270°	66
2.2	Polyurethane Foams	42		Floor Collar	67

	Mat 1000 mm - 30 m	67		Restauro Pittura	96
	Band 140 mm	67			
	Bridge Mat 1000 mm - 50 m	68	07	ANCHORING AND	98
	Flex Pipe Collar 93 - 146	68		MOUNTING	
	Flex Pipe Collar 50 - 75	68	- 4		
	Flex Pipe Collar 22 - 37	69	7.1	Chemical Anchors	99
	Non Woven Tissue NT 50	69		Xtreme Grip Vinylester	99
	Black Hydro Tex	69		CA Poly	99
	Geotex	70	7.2	Epoxy Adhesives	100
				Epox Ripresa	100
04	FLOORING	72	7.3	Cementitious Mortars	100
	Fast Screed	73		Flash	100
	Livellina 0-10	73		Espansol Ancor	101
	Livellina 5-30	74	7.4	Accessories	101
	Livellina HS	74		Chemical Anchor Cage	101
	Multimix Evo	75		Window frame screw for aluminium	102
	Floorrep	75		Window frame screw for PVC and wood	102
	Quarz	75		Chemical Anchor Mixer	103
05	TILES AND NATURAL	78	08	RESTORATION	106
	STONE INSTALLATION		8.1	Surface Preparation	107
5.1	Primers and Detergents	79		Rinzaffo	107
	Multigrip	79		Shield	107
	Tile Primer	79		Deep Cleaner	108
	Flex	80		Antisale	108
	Tile Cleaner	80	8.2	Cementitious Dehumidification Mortars	109
	Tile Epoxy Cleaner	80		Risan One	109
5.2	Tile Adhesives	81		Intonaco WTA	109
J.2		81		DP 501	110
	Tile 2020	81	8.3	Dehumidification Finishing Mortars	110
	Tile 900 Tile 700	82		Finitura	110
		82 82		Finissimo	111
	Tile 600	82 83	8.4		111
	Tile 480 Tile 350	83	0.4	Panels	
	Tile 250	84		Panel life	111
	T 480	84		Bond & Finish	112
				Panel life Window	112
	T 250 T 50	85 85		Panel life Ceiling	113
			٥.	•	
5.3	Tile Grouts	86	8.5	Finishing Mortars for Facades and	113
	Tile Grout <8 mm	86		Walls	110
	Tile Grout 5-15 mm	87		R.E.D.	113
	Tile Epoxy	87		Multifinish	114
07	CONCRETE DECTORATION	00		Stuccosol	114
06		90		GP 100	115
6.1	Pretreatments Restauro Ferri	91 91	09	THERMAL INSULATION	118
6.2	Cementitious Mortars	91	9.1	Adhesives	119
	Restauro R4	91		Mastofix [®] Light	119
	Restauro R3	92		Mastofix®	119
	Restauro R2	92		Ekomix Plus	120
	Strutturale	93		Ekomix	120
	Colabile	73 93	9.2	Insulation Panels	121
	Restauro Finitura	93 94	,. <u>c</u>	Ekomix Panel EPS White	121
	Rinnova	94 94		Ekomix Panel EPS Grey	121
	Umafix	94 95		Ekomix Panel EPS Grey Ekomix Panel Base	122
	Umatix Umatixo	95 95		Steinopor EPS-F Plus	123
	Umaflow	95 96		Ekomix Panel Wool - P	124
, .				Varitherm	125
6.3	Paints	96		variuiellii	120

⁵ Torggler

9.3	Mechanical Mounting	126		Membrane DUO	146
	eTics Twister	126	9.6	Installation items	147
	eTics Twister installation tool	127		Varir 120x160	147
	Termoz CS II	127		Variz 90	147
	Termoz 6H	128		Milling tool rod	148
	Washer MW60	128		Milling tool plate	148
	Washer PS60	129		Electric box E-LINE	149
	eTics Screw-in dowel installation kit	129		TRA WIK PU	149
	Termoz CN 8	130		K1-PE	150
	Masonry drill bit SDS Plus II	130		UMP ALU TR	150
9.4	Accessories and System Components	131	4.0		4=0
	Reveal corner angle for windows	131	10	PAINTS AND COATINGS	152
	PVC mesh corner bead	131	10.1	Primers for Coatings and Paints	153
	Corner bead roll	132		Consolida	153
	Drip edge profile	132		Primer VIP	153
	Sheet metal connection profile	132	10.2	Coatings	154
	Plaster stop profile	133		Mineral Skin	154
	Movement joint profile	133		Skin Acryl	155
	Expansion joint profile E-shape	133		Skin Siloxan	156
	Expansion joint profile V-shape	134		Skin Acriloxan	157
	Movement joint profile horizontal Profi PU	134	10.3	Exterior Paints	158
	Standard window connection profile	134		Finish Siloxan	158
	Window connection profile 3D-PRO	135		Finish Acryl	158
	Window reveal element Lai-Sys	135		Finish Acriloxan	159
	Window lintel element Lai-Sys	136	10 4	Interior Paints	159
	Connector profile type U	136	10.4	Breathe	159
	Connector profile type U-AL	137		Clean	160
	Fixing pins	137		Wash	160
	Rustication mesh	138		114311	100
	Rustication mesh for external corners	138	11	ADDITIVES	162
	Aluminium base starter profile	139			
	Clip on profile	139		Neoplast Grip	163
	PVC basic baseboard profile	140		Neoplast Latex	163
	PVC baseboard profile	140	12	TOOLS	166
	Rete SSA	141	12	100L5	100
9.5	Components for Air and Water	141		Multipurpose gun	167
	Tightness			Manual Cartridge Gun	167
	Self-expanding joint sealing tape EXP	141		Polyurethane Foam Gun T2000	168
	Self-expanding joint sealing tape EXP Multi	142		Polyurethane Foam Gun T500	168
	Butyl tape grey	142		Gun Xtreme 400 PRO	168
	PE tape	143		Gun Xtreme 300 PRO	169
	PCV tape	143		PVC chopping board with rubber handle 280x130	169
	Butyl tape with alufoil	144		Notched trowel with wooden handle T12 480x130	
	EPDM membrane with butyl	144		Notched trowel with wooden handle T16 480x130	
	Guaina EPDM	145		Trowel for rustication mesh	170
	Insulation membrane ISO Inside	145		Joint smoother set angle	170
	Insulation membrane ISO Outside	146		Joint smoother set rounded	171

PRODUCT INDEX IN ALPHABETICAL ORDER

A		66	Corner Tissue 90°
Α		132	Corner bead roll
29	A 2.1		
27	AC 2.0	D	
30	AF 2.0	110	DP 501
30	AR 2.0	108	Deep Cleaner
25	Acetic Professional	19	Domus
26	Acetic Standard	132	Drip edge profile
28	Acryl 10		
28	Acryl 15	E	
29	Acryl Fire Resistant	144	EPDM membrane with butyl
27	Acrysil PRO	120	Ekomix
35	Adhesive for EPDM membrane	120	Ekomix Panel Base
139	Aluminium base starter profile		
108	Antisale	122	Ekomix Panel EPS Grey
54	Aquaproof	121	Ekomix Panel EPS White
55	Aquatech	125	Ekomix Panel Wool - P Ekomix Plus
56	Aquatech Rapid	120	
60	Asfredol 1000	149	Electric box E-LINE
60	Asfredol 2000	57	Emulsione Epossidica 723
		100	Epox Ripresa
В		57	Ероху
65	BU Tape	101	Espansol Ancor
64	BW 100	133	Expansion joint profile E-shape
64	BW 200	134	Expansion joint profile V-shape
67	Band 140 mm	-	
35	Bitumen Seal	F	
61	Black Hydro Easy	46	F 2.0
62	Black Hydro Light	73	Fast Screed
62	Black Hydro Pittura	159	Finish Acriloxan
62	Black Hydro Poly 1K	158	Finish Acryl
63	Black Hydro Poly 2K	158	Finish Siloxan
63	Black Hydro Spray	111	Finissimo
69	Black Hydro Tex	110	Finitura
112	Bond & Finish	21	Fire Resistant (Sealants and Adhesives)
159	Breathe	45	Fire Resistant (Polyurethane Foams)
68	Bridge Mat 1000 mm - 50 m	137	Fixing pins
142	Butyl tape grey	100	Flash
144	Butyl tape with alufoil	80	Flex
	, ,	54	Flex 1K
C		53	Flex 2K
46	C 2.0	44	Flex 365
46 99	CA Poly	58	Flex PU
37	Cartridge Nozzles	59	Flex PU Detail
	Chemical Anchor Cage	58	Flex PU Drive
101	Chemical Anchor Mixer	51	Flex PU Primer
103	Clean	51	Flex PU Primer 2K
160		59	Flex PU Walk
47 120	Clin on profile	69	Flex Pipe Collar 22 - 37
139	Clip on profile	68	Flex Pipe Collar 50 - 75
93 127	Connector profile type II	68	Flex Pipe Collar 93 - 146
136	Connector profile type U	52	Flexistar
137	Connector profile type U-AL	53	Flexistar Rapid
153	Consolida	22	Floor
43	Coppi Coppi Morano	67	Floor Collar
42	Coppi Merano	75	Floorrep

66 Corner Tissue 270°

7 Torggler

163 Neoplast Latex

	20 Neutral
	69 Non Woven Tissue NT 50
GP 100	169 Notched trowel with wooden handle T12 480x130
Geotex	170 Notched trowel with wooden handle T16 480x130
Glass	36 Nozzle for foil bags
Guaina EPDM	•
Gun Xtreme 300 PRO	P
Gun Xtreme 400 PRO	
	143 PCV tape
	143 PE tape
HY 2.0	65 PP Tape 120 mm - 50 m
Heat Resistant	140 PVC baseboard profile
High Tack	140 PVC basic baseboard profile
Hybrid HM	169 PVC chopping board with rubber handle 280x130
Hybrid LM	131 PVC mesh corner bead
Hydro	111 Panel life
nyur o	113 Panel ^{life} Ceiling
	112 Panel ^{life} Window
	41 Panel F
nsulation membrane ISO Inside	133 Plaster stop profile
nsulation membrane ISO Outside	22 Polycarbonate
ntonaco WTA	168 Polyurethane Foam Gun T2000
	168 Polyurethane Foam Gun T500
	52 Primer Aquatech
Joint smoother set angle	17 Primer Silicone
Joint smoother set rounded	153 Primer VIP
	56 Promural Silicon
K1-PE	Q
	75 Quarz
_amiera	R
_ivellina 0-10	113 R.E.D.
_ivellina 5-30	34 Refractory
_ivellina HS	91 Restauro Ferri
_ow Modulus	94 Restauro Finitura
	96 Restauro Pittura
	92 Restauro R2
M 2.0	92 Restauro R3
พ z.บ Manual Cartridge Gun	91 Restauro R4
•	141 Rete SSA
Marahe & Stone	131 Reveal corner angle for windows
Masonry drill bit SDS Plus II	94 Rinnova
Mastofix [®]	107 Rinzaffo
Mastofix [®] Light	109 Risan One
Mat 1000 mm - 30 m	138 Rustication mesh
Membrane DUO	138 Rustication mesh for external corners
Milling tool plate	
Milling tool rod	S
Mineral Skin	
Movement joint profile	141 Self-expanding joint sealing tape EXP
Movement joint profile horizontal Profi PU	142 Self-expanding joint sealing tape EXP Multi
Multifinish	132 Sheet metal connection profile
Multigrip	107 Shield
Multimix Evo	66 Shower Tape 120 mm - 10 m
Multipurpose gun	61 Sitol A
Multiuso	31 Sitol [®] Infinity
	17 Sitol® Primer Glass
	157 Skin Acriloxan
Neoplast Grip	155 Skin Acryl
Neonlast Latex	156 Skin Siloxan

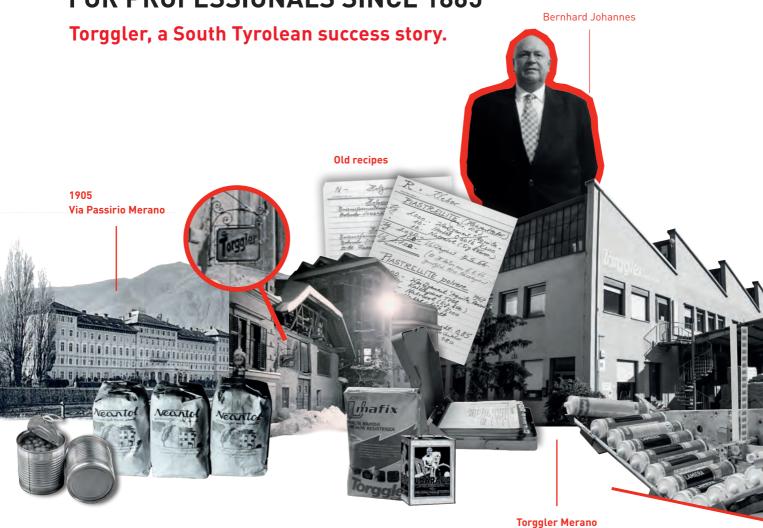
35	Smooth	U	
134	Standard window connection profile		
124	Steinopor EPS-F Plus	150	UMP ALU TR
55	Stop	95	Umafix
31	Strong	96	Umaflow
93	Strutturale	95	Umatixo
73 114	Stuccosol		
		V	
36	Synthetic Plugging Cord	147	Varir 120x160
Т		126	Varitherm
٠.		147	Variz 90
85	T 250	43	Volt
84	T 480		
85	T 50	W	
149	TRA WIK PU	160	Wash
30	Tack	128	Washer MW60
34	Tack PU		
128	Termoz 6H	129	Washer PS60
130	Termoz CN 8	24	Window
127	Termoz CS II	44	Window & Door
81	Tile 2020	23	Window Pro
84	Tile 250	135	Window connection profile 3D-PRO
83	Tile 350	102	Window frame screw for PVC and wood
83	Tile 480	102	Window frame screw for aluminium
82	Tile 600	136	Window lintel element Lai-Sys
82	Tile 700	135	Window reveal element Lai-Sys
81	Tile 900	X	
80	Tile Cleaner	99	Xtreme Grip Vinylester
87	Tile Epoxy	,,	Attende on p vinytester
80	Tile Epoxy Cleaner	E	
87	Tile Grout 5-15 mm	_	
86	Tile Grout ≤8 mm	129	eTics Screw-in dowel installation kit
79	Tile Primer	126	eTics Twister
		107	-T:T::T:::::

170 Trowel for rustication mesh

127 eTics Twister installation tool

THE SOLUTION





1865

1950

1967

1979

1980

1982

1990

In Via delle Corse in Merano, **Torggler was founded;** a shop offering building materials and other products

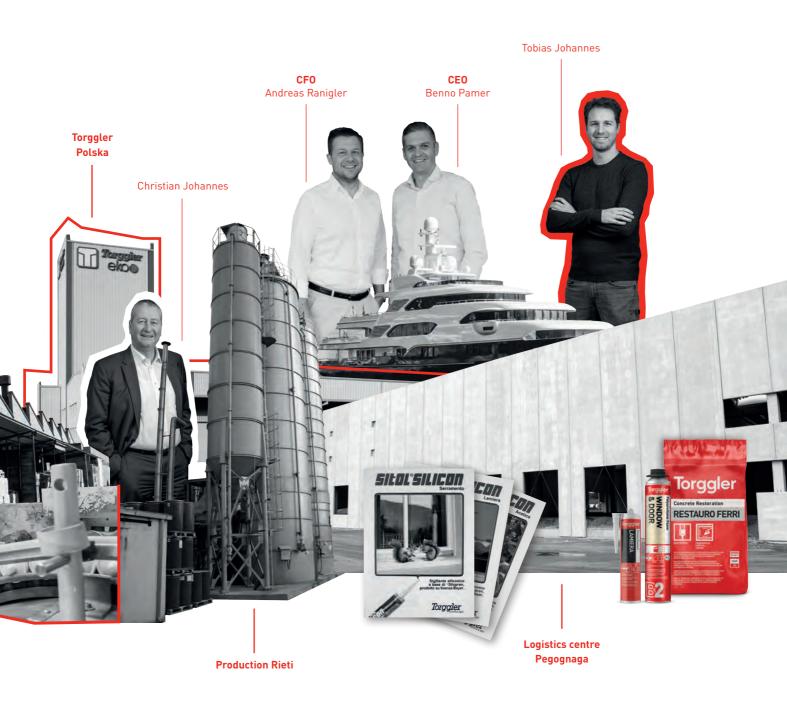
such as nails and

canned food.

In addition to reselling, Torggler started producing its own **building materials.** Production of the first tile adhesive.

Production of silicone and acrylic sealants starts in Merano. In cooperation with Bayer Germany, Torggler R&D develops the first high-performance sealants for various applications.

The first fast-curing and setting mortar Umafix is released. The era of special mortars begins in Italy. Development and production of Lamiera: the neutral silicone sealant that will make history in sealing sheet metal. The second production plant in Rieti was opened. Production of powder products and PU foams is expanded.



2000 · · · · · 2018 · · · · 2020 · · · · 2022 · · · · · 2023 · · · · · · · · 2024 · · · · ·

Torggler acquires a producer of building materials in **Poland** and owns **three production plants.** Foundation of Torggler Deutschland with headquarters in Oberhaching. Introduction of the Window and Door Division.

The introduction of the **new marine** division whose products bear the Sitol sub-brand, synonymous with innovation, technology and quality.

Torggler is an international producer of technical building materials with 150 employees. The company develops and produces more than 250 products and systems for the building, window and door industry and the marine sector.

In 2024, the new Torggler Italia Logistics Centre opened in Pegognaga, with the aim the increase stock capacity and making customer service more efficient throughout the country.

Welcome

to our homes

- 1. Marlengo (IT) Headquarters R&D, CREA
- 2. Rieti (IT) Production (powder and liquid products, sealants)
- 3. Zgierz (PL) Head office, production (powder products)
- 4. Oberhaching (DE) Head office and sales Germany
- **5. Bergamo (IT)** Production (powder products)
- 6. Praga (CZ) Production (PU-foams)
- 7. Pegognaga (IT) Logistics Centre



CREA: Community. Research. Events. Academy.

Torggler CREA embodies a synergy of expertise innovation and collaboration.

At CREA, Torggler's research and academic centre, where innovative product tests, exciting events and application-specific training courses take place.









For every question, an answer!

We have activated a question and answers bot on our website www.torggler.com.
Using it is very simple, just log on and ask!

Hybrid polymer-based products

The term HYBRID has been very much in vogue in recent years because it is linked to new-generation dual-fuel cars, but the concept of HYBRID can be associated with any technology that is born of a ,crossing'.

Hybrid polymer products are based on a scientifically and technically advanced chemical formulation that crosses different sealant formulations.

This .crossing' makes it possible to retain all the advantages of silicone - e.g. UV resistance and elasticity at all temperatures - while at the same time overcoming its limitations, guaranteeing adhesion even on wet substrates and overpaintability. This is why hybrid products are making their way into the world of traditional adhesives and sealants, gaining, year after year, the reputation they deserve, in construction, industry, automotive and even in the marine industry.



Hybrid polymer-based sealants/adhesives are the most versatile products in our range.

In this modern technology, all the main requirements that professional work demands are met and guaranteed:



and ageing in general



Permanent elasticity



Adhesion on any surface, even damp



Overpaintable to satisfy the most demanding clients



No shrinkage or disintegration



Solvent- and isocyanate-free formulation for safer and more sustainable work

Choosing a hybrid polymer product is never wrong!

In order to choose the most suitable hybrid for our needs, we must evaluate the elastic modulus, i.e. the tensile strength versus elongation of the joint:

- The lower the elastic modulus (LM), the more elastically deformable the joint.
- The higher the elastic modulus (HM), the more structural the joint.



Hybrid LM..

... is suitable for the installation of windows and doors or in prefabrication where a high capacity for elastic movement is required.



Hybrid HM..

... is suitable for strong yet elastic bonding or for joints subject to small movements.



HY 2.0..

... is suitable for bonding where crystalclear transparency is a must.



Strong..

... is suitable for bonding with an immediate tack effect, i.e. with zero vertical slip.







And finally Sitol® Infinity, the new frontier to the future. A name, a programme:

Endless possibilities with Sitol® Infinity!

- Infinite adhesive power on any type of substrate, even damp or underwater
- Infinite durability and performance over time, attested by important certifications (IMO MED, ISEGA)
- Infinite the areas in which it can be used: marine, automotive, industry, construction, DIY
- Countless mechanical and chemical properties that make it a structural adhesive resistant to dynamic stresses

TORGGLER, ALWAYS ONE STEP CLOSER TO INFINITY



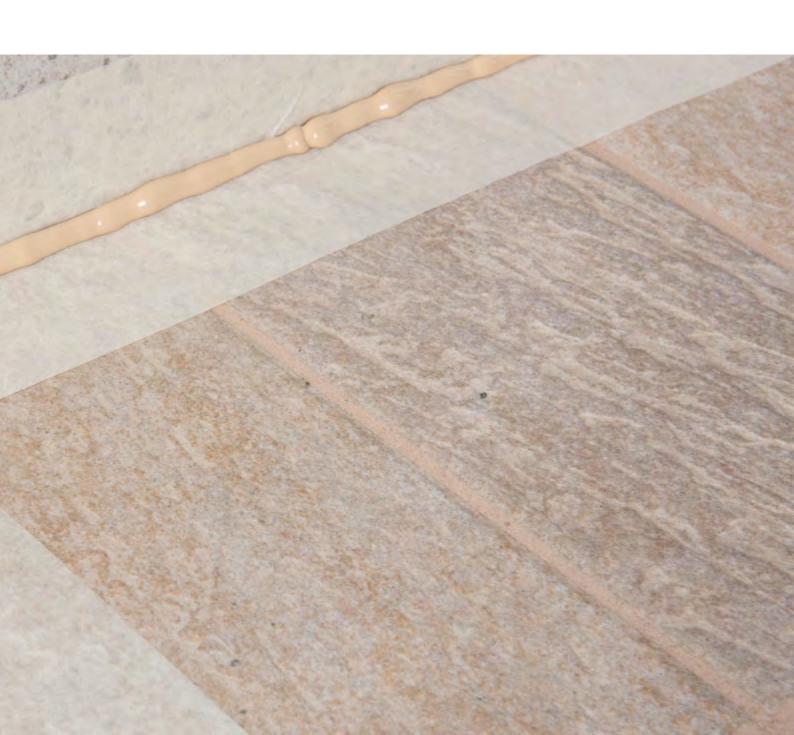






1. Sealants and Adhesives

- 1.1 Primers for Sealants and Adhesives
- 1.2 Silicone Sealants and Adhesives
- 1.3 Acrylic Sealants and Adhesives
- 1.4 Hybrid Sealants and Adhesives
- 1.5 Special Products
- 1.6 Accessories for Sealants and Adhesives



1.1 PRIMERS FOR SEALANTS AND ADHESIVES

SITOL® PRIMER GLASS

A primer formulated as a black pre-treatment for glass surfaces to provide a protective coating against UV radiation.





Code	Color	Packaging	Packaging size	
5684	Black	metal bucket	0,5 l	8030334054840

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.

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





Code	Color	Packaging	Packaging size	
6352	Transparent	metal bucket	0,5 l	9020224042527

1.2 SILICONE SEALANTS AND ADHESIVES

LAMIERA

Neutral curing silicone sealant specifically for tin roofing works.

- High sealing properties
- Permanent elasticity
- High UV and ageing resistance
- Wide range of colours
- Meko free formulation

Consumption per linear metre joint section 10 x 10 mm: 100 ml Linear metres made from one cartridge: 3,1 $\,$









Code	Color		Packaging	Packaging size	Pallet
5259	White	9010	cartridge	24x310 ml	64 cardboards
5343	lvory 1	013	cartridge	24x310 ml	64 cardboards
6168	Sand	grey 9002	cartridge	24x310 ml	64 cardboards
5299	Alumi	nium 9006	cartridge	24x310 ml	64 cardboards
6165	Grey 7	045	cartridge	24x310 ml	64 cardboards
5277	Anthra	acite 7016	cartridge	24x310 ml	64 cardboards
6166	Сорре	er 8004	cartridge	24x310 ml	64 cardboards
6167	Dark l	prown 8022	cartridge	24x310 ml	64 cardboards
5154	Siena	red 3009	cartridge	24x310 ml	64 cardboards



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DOMUS

Neutral curing silicone sealant with anti-mould agent and low modulus of elasticity.

- High UV-resistance
- For indoor and outdoor use
- Elastic elongation over 25% from -50 °C to +150 °C
- Colour matching with cementitious Tile Grout
- Meko Free formulation

Consumption per linear metre Joint section 10 x 10 mm: 100 ml Linear metres made from one cartridge: 3,1













Code	Color	Packaging	Packaging size	Pallet	
5603	Transparent	cartridge	24x310 ml	64 cardboards	8020234054031
5606	White 9010	cartridge	24x310 ml	64 cardboards	8030334050051 8030334056042
5607	White 9016	cartridge	24x310 ml	64 cardboards	9020234056062
5617	Jasmin 1013	cartridge	12x310 ml	116 cardboards	8030334036077 8030334056178
5605	Ivory 1013	cartridge	24x310 ml	64 cardboards	9030334056178
5618	Manhattan 7035	cartridge	12x310 ml	116 cardboards	9030334056035
5616	Pearl grey 7040	cartridge	12x310 ml	116 cardboards	9030334036163
5608	Bright grey 7047	cartridge	24x310 ml	64 cardboards	
5614	Grey 7030	cartridge	12x310 ml	116 cardboards	8030334056086
5615	Metallic grey 7024	cartridge	12x310 ml	116 cardboards	8030334056147
5604	Anthracite 7016	cartridge	24x310 ml	64 cardboards	8030334056154
5609	Black 9005	cartridge	24x310 ml	64 cardboards	8030334056048
5623	Vanilla 1015	cartridge	12x310 ml	116 cardboards	8030334056093
5610	Bahama 1001	cartridge	12x310 ml	116 cardboards	8030334056239
5611	Beige	cartridge	12x310 ml	116 cardboards	
5620	Hazelnut 1011	cartridge	12x310 ml	116 cardboards	
5619	Brown 1019	cartridge	12x310 ml	116 cardboards	8030334056208
5613	Chocolate 8003	cartridge	12x310 ml	116 cardboards	8030334056192
5622	Terracotta 3012	cartridge	12x310 ml	116 cardboards	8030334056130
5621	Walnut 8011	cartridge	12x310 ml	116 cardboards	8030334056222
5612	Chestnut 8028	cartridge	12x310 ml	116 cardboards	8030334056215
5624	Green 6005	cartridge	12x310 ml	116 cardboards	8030334056123
5600	Cement grey 7032	cartridge	12x310 ml	116 cardboards	8030334056246
5598	Anthracite 7022	cartridge	12x310 ml	116 cardboards	8030334056000

MARBLE & STONE

Neutral curing silicone sealant with low modulus of elasticity for marble and natural stone.

- Does not stain absorbent substrates
- High UV resistance
- Ideal for outdoor and indoor applications
- Elastic elongation from -50 °C to +150 °C
- Meko free formulation

Consumption per linear metre joint section 10 x 10 mm: 100 ml Linear metres made from one cartridge: 3,1











Code	Color	Packaging	Packaging size	Pallet
5602	Transparent	cartridge	12x310 ml	116 cardboards
5599	White 9003	cartridge	12x310 ml	116 cardboards



NEUTRAL

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

- Low modulus of elasticity
- High ageing resistance to UV radiation and weathering
- Indoor and outdoor use
- High tightness
- Meko Free formulation

Consumption per linear metre joint section $10 \times 10 \text{ mm}$: 100 ml Linear metres made from one cartridge: 3,1

















LOW MODULUS

Neutral cured silicone sealant.

- Suitable for construction, civil engineering and prefabricated elements
- High UV resistance
- High adhesion
- 30 years proven efficiency

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	Color	Packaging	Packaging size	Pallet
6460	White 9003	cartridge	24x310 ml	64 cardboards
6163	Grey C1 7047	cartridge	24x310 ml	64 cardboards
6521	Grey C1 7047	foil bag	20x600 ml	36 cardboards
6151	Grey 7004	cartridge	24x310 ml	64 cardboards
6153	Black 9005	cartridge	24x310 ml	64 cardboards



FIRE RESISTANT

Neutral silicone sealant with high fire resistance.

- High adhesion to smooth and porous substrates
- High resistance to UV rays
- Low elastic modulus
- Suitable for applications subject to fire regulations up to El 240
- MEKO FREE formulation

Consumption per linear metre joint section 10 x 10 mm: 100 ml Linear metres made from one cartridge: 3,1 $\,$















FLOOR

Neutral curig silicone sealant for floor applications.

- High resistance to UV rays
- High resistance to traffic
- Colours: grey

Consumption per linear metre joint section 10 x 10 mm: 100 ml $\,$ Linear metres made from one cartridge: 3,1





Code	Color	Packaging	Packaging size	Pallet
6183	Grey 7040	cartridge	24x310 ml	64 cardboards



POLYCARBONATE

Neutral cured silicone sealant for polycarbonate elements.

- Good adhesion
- High elasticity
- Resistant to UV rays
- Colour: transparent

Consumption per linear metre joint section 10 x 10 mm: 100 ml Linear metres made from one cartridge: 3,1



Code

6177



Color









WINDOW PRO

Neutral curing silicone sealant with low modulus of elasticitiy for sealing double-glazing and coupled windows.

- In compliance with UNI 11673Suitable for double glazing
- Anti-mould agent
- UV-resistant
- For indoor and outdoor use

Consumption per linear metre Joint section 10 x 10 mm: 100 ml Linear metres made from one cartridge: 3,1









Code	Color	Packaging	Packaging size	Pallet	
5637	Transparent	cartridge	24x310 ml	64 cardboards	8030334056376
5638	Transparent	foil bag	20x400 ml	36 cardboards	######################################
5639	Transparent	foil bag	20x600 ml	36 cardboards	
5700	Transparent	drum	20 l	-	
5642	White 9010	cartridge	24x310 ml	64 cardboards	
5649	White 9010	foil bag	20x400 ml	36 cardboards	
5652	White 9010	foil bag	20x600 ml	36 cardboards	
5675	White 9010	drum	20 l	-	
5640	Anthracite 7015	cartridge	24x310 ml	64 cardboards	
5648	Anthracite 7015	foil bag	20x400 ml	36 cardboards	
5650	Anthracite 7015	foil bag	20x600 ml	36 cardboards	
5677	Anthracite 7015	drum	20 l	-	
5646	Black 9005	cartridge	24x310 ml	64 cardboards	
5699	Black 9005	foil bag	20x400 ml	36 cardboards	
5655	Black 9005	foil bag	20x600 ml	36 cardboards	
5676	Black 9005	drum	20 l	-	8030334056765

WINDOW

Neutral curing single-component silicone sealant for the installation and sealing of connection and expansion joints between frames and walls.

- In compliance with UNI 11673
- UV-resistant
- For interior and outdoor use
- Anti-mould agent
- MEKO FREE formulation

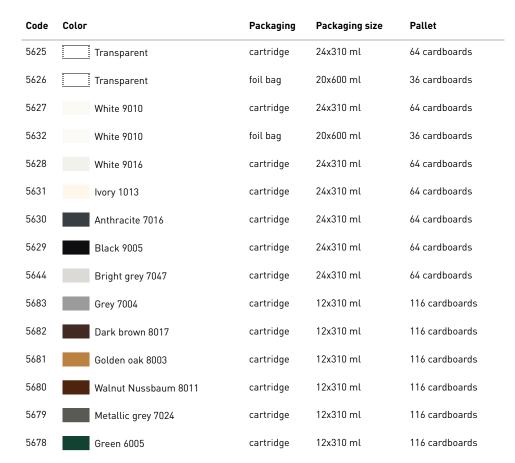
Consumption per linear metre Joint section 10 x 10 mm: 100 ml Linear metres made from one cartridge: 3,1















GLASS

Silicone sealant with a very low modulus of elasticity specifically for weather sealing an rear-ventilated facades and perimeter sealing of glass in the marine industry.

- Suitable for sealing glass joints on façades
- Suitable for insulating glass and PVB
- Excellent adhesion on organic and mineral glass used in the marine industry
- Permanently elastic from -50 °C to +150 °C
- High UV and weathering resistance
- Excellent chemical resistance
- High degree of finish
- Meko free formulation

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	Color	Packaging	Packaging size	Pallet
5594	Grey C1 7047	cartridge	24x310 ml	64 cardboards
5595	Black 9005	cartridge	24x310 ml	64 cardboards
5596	Grey C1 7047	foil bag	20x600 ml	36 cardboards
5597	Black 9005	foil bag	20x600 ml	36 cardboards



ACETIC PROFESSIONAL

Acetic curing silicone sealant, resistant to moulds for door and window frames and sanitary use.

- Resistant to UV-rays
- High resistance to aging
- 4 colours

Consumption per linear metre joint section 10 x 10 mm: 100 ml Linear metres made from one cartridge: 3,1 $\,$











Code	Color	Packaging	Packaging size	Pallet
8118	Transparent	cartridge	24x310 ml	64 cardboards
8117	White 9010	cartridge	24x310 ml	64 cardboards





ACETIC STANDARD

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

- Fast curing
- High resistant to UV-rays
- Excellent chemical resistance
- 10 colours in combination with Tile Grout

Consumption per linear metre joint section $10 \times 10 \text{ mm}$: 100 ml Linear metres made from one cartridge: 2.8













Code	Color	Packaging	Packaging size	Pallet	
8105	Cement grey 7032	cartridge	24x280 ml	64 cardboards	8030334081057
8110	Beige	cartridge	24x280 ml	64 cardboards	8030334081101
8004	Black 9005	cartridge	24x280 ml	64 cardboards	8030334080043
8001	Transparent	cartridge	24x280 ml	64 cardboards	8030334080012
8003	White 9010	cartridge	24x280 ml	64 cardboards	8030334080036
8103	Manhattan 7035	cartridge	24x280 ml	64 cardboards	8030334081033
8104	Pearl grey 7040	cartridge	24x280 ml	64 cardboards	8030334081040
8106	Grey 7030	cartridge	24x280 ml	64 cardboards	8030334081064
8107	Anthracite 7022	cartridge	24x280 ml	64 cardboards	8030334081071
8112	Brown 1019	cartridge	24x280 ml	64 cardboards	8030334081125

HEAT RESISTANT

Acetic silicone sealant for temperatures up to 300 °C.

- High resistance to heat
- Resistance to aging
- Resistant to UV rays
- Excellent for industrial plants

Consumption per linear metre joint section 10 x 10 mm: 100 ml Linear metres made from one cartridge: 3,1 $\,$









AC 2.0

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.

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









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The second second	AC 2.0	ticone Snatarrt
	1/	2

Code	Color	Packaging	Packaging size	Pallet
8030	Transparent	cartridge	24x280 ml	64 cardboards
8031	White 9010	cartridge	24x280 ml	64 cardboards



1.3 ACRYLIC SEALANTS AND ADHESIVES

ACRYSIL PRO

Acrylic-silane sealant for sealing flexible joints.

- Good resistance to UV rays
- Paintable
- Operating elongation capacity of 15%

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	Color	Packaging	Packaging size	Pallet
5544	White	cartridge	24x310 ml	64 cardboards
5545	Grey	cartridge	24x310 ml	64 cardboards
5049	White	foil bag	20x600 ml	36 cardboards
5138	Grey	foil bag	20x600 ml	36 cardboards



ACRYL 15

High-performance paintable acrylic sealant for elastic sealing of connection joints.

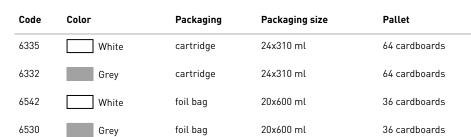
- Paintable
- Adheres also to damp surfaces
- Colours: ivory, white, grey

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











ACRYL 10

Paintable acrylic sealant for elastic sealing of connection joints.

- High adhesive strength
- Paintable
- Colours: white, grey

Consumption per linear metre joint section 10 x 10 mm: 100 ml Linear metres made from one cartridge: 3,1 $\,$







Code	Color	Packaging	Packaging size	Pallet
6580	White	cartridge	24x310 ml	64 cardboards
6578	Grey	cartridge	24x310 ml	64 cardboards



ACRYL FIRE RESISTANT

Acrylic sealant for applications subject to fire regulations up to El 240.

- Prevents smoke and flames from entering emergency areas
- Certified for ceiling applications
- High resistance to ageing
- Paintable

Consumption per linear metre joint section 10 x 10 mm: 100 ml Linear metres made from one cartridge: 6









Code	Color	Packaging	Packaging size	Pallet
5515	White	foil bag	20x600 ml	36 cardboards
5516	Grev	foil bag	20x600 ml	36 cardboards



A 2.1

Multipurpose paintable acrylic sealant.

- Maximum working elongation of 10%
- Excellent quality/price ratio
- Very low emissions of volatile organic compounds

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	Color	Packaging	Packaging size	Pallet
5130	White	cartridge	24x310 ml	64 cardboards



AR 2.0

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.

Consumption per linear metre joint section 10 x 10 mm: 100 ml Linear metres made from one cartridge: 3,1 $\,$









Code	Color	Packaging	Packaging size	Pallet	
8028	White	cartridge	24x310 ml	60 cardboards	

AF 2.0

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%.

Consumption per linear metre joint section 10×10 mm: 100 ml Linear metres made from one cartridge: 3,1









Code	Color	Packaging	Packaging size	Pallet	
8029	White	cartridge	24x310 ml	60 cardboards	803033/080294

TACK

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

- High adhesion
- Easy to use
- Solvent-free product

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





Code	Color	Packaging	Packaging size	Pallet	
8154	lvorv	cartridge	24x310 ml	60 cardboards	





1.4 HYBRID SEALANTS AND ADHESIVES

STRONG

Super strong, hybrid polymer adhesive with high initial tack. No need of external mechanical fixture during hardening.

- Suitable for substrates subject to vibrations
- · High mechanical resistance
- Resistant to atmospheric agents
- Adheres without primer even on damp substrates
- Paintable
- . Suitable for installation of mirrors

Linear metres made from one cartridge: 6,4









SITOL® INFINITY

Fast curing hybrid adhesive and sealant suitable for wet surfaces.

- Excellent adhesion on typical industrial and building materials, even wet and immersed (smooth, non-absorbent substrates)
- Excellent workability and thixotropy, does not shrink during curing and does not crumble
- · Can be painted quickly
- High modulus of elasticity guaranteeing high-performance and permanently flexible bonding
- Good resistance to UV rays, ageing in general, chemicals and salt water
- Free of solvents and diisocyanates





Code	Color	Packaging	Packaging size	Pallet
8332	White 9016	cartridge	12x290 ml	130 cartboards
8333	Grey 7038	cartridge	12x290 ml	130 cartboards
8334	Black 9004	cartridge	12x290 ml	130 cartboards





HYBRID LM

Low modulus of elasticity sealant, based on hybrid polymers, for façades and windows.

- Good UV resistance
- Low modulus of elasticity
- Paintable
- Indoor and outdoor use, even on damp substrates
- Suitable for certified 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









Code	Color	Packaging	Packaging size	Pallet
5498	Black 9005	cartridge	12x290 ml	116 cardboards
5499	hazel 8007	cartridge	12x290 ml	116 cardboards
5490	White 9016	cartridge	12x290 ml	116 cardboards
5491	Grey 7004	cartridge	12x290 ml	116 cardboards
5507	White 9016	foil bag	20x400 ml	72 cardboards
5508	Grey 7004	foil bag	20x400 ml	72 cardboards
5509	White 9016	foil bag	20x600 ml	36 cardboards
5510	Grey 7004	foil bag	20x600 ml	36 cardboards



HYBRID HM

Single-component, hybrid polymer-based adhesive-sealant with anti mould agent for overpaintable elastic bonding and sealing of joints in construction and industry in general.

- Overpaintable
- Suitable for indoor and outdoor use, also on moist substrates
- Ideal for both construction and industry
- Very low emissions of Volatile Organic Compounds









Code	Color	Packaging	Packaging size	Pallet
5665	White 9016	cartridge	12x290 ml	116 cardboards
5666	Grey 7004	cartridge	12x290 ml	116 cardboards
5667	Black 9005	cartridge	12x290 ml	116 cardboards
5513	White 9016	foil bag	20x600 ml	36 cardboards
5514	Grey 7004	foil bag	20x600 ml	36 cardboards
5512	Black 9005	foil bag	20x600 ml	36 cardboards



HY 2.0

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.

Consumption per linear metre joint section 10 x 10 mm: 100 ml Linear metres made from one cartridge: 2,9











Code	Color	Packaging	Packaging size	Pallet	
8037	Crystal clear	cartridge	12x290 ml	100 cartboards	

1.5 SPECIAL PRODUCTS

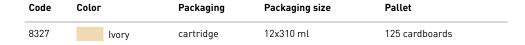
TACK PU

Single-component, fast-setting polyurethane adhesive with maximum strength for joining corners with brackets on aluminium systems. Also suitable for applications in the marine industry.

- Excellent adhesion to aluminium and other surfaces, even damp ones
- Quick curing
- Easy and fast bonding without perforating the substrates
- High final mechanical resistance
- Sandable and paintable
- Waterproof and resistant to atmospheric agents
- Suitable for bead and trowel applications
- Odourless and solvent-free
- Suitable for structural bonding of wood in ship building

Consumption for optimal bonding: 150 gr/m^2







REFRACTORY

Refractory mastic for grouting in situations exposed to temperatures up to 1000 $^{\circ}\mathrm{C}$

- Suitable for direct exposure to open flame
- Ideal for sealing and filling joints, cracks and fissures in boilers, chimneys, ovens, mufflers
- Excellent workability also in vertical
- Quick and easy application

Consumption per linear metre joint section 10 x 10 mm: 100 ml Linear metres made from one cartridge: 3,1 $\,$



Code	Color	Packaging	Packaging size	Pallet	
6994	Grev	cartridge	24x310 ml	64 cardboards	





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.





Code	Color	Packaging	Packaging size	Pallet	
8021	Black	cartridge	12x280 ml	72 cardboards	



SM00TH

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
- Suitable for all types of sealants
- Improves the finish of joints
- Does not trigger microbiological growth

Depending on the laying technique: approx. 0.3 l/m^2





Code	Color	Packaging	Packaging size	Pallet	
5457	Transparent	bottle	8x750 ml	46 cardboards	######################################

ADHESIVE FOR EPDM MEMBRANE

High-viscosity adhesive for the façade application of EPDM membrane on vertical and horizontal surfaces.





Code	Color	Packaging	Packaging size
8326	Black	foil bag	12x600 ml



Contanto and Adherine

1.6 ACCESSORIES FOR SEALANTS AND ADHESIVES

SYNTHETIC PLUGGING CORD

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

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





Code	Color	Thickness	Packaging	Packaging size
15365	Grey	Ø 30 mm	cartboard	180 m
15366	Grey	Ø 40 mm	cartboard	120 m
15013	Grey	Ø 10 mm	roll	600 m
15014	Grey	Ø 15 mm	roll	250 m
15015	Grey	Ø 20 mm	roll	150 m



NOZZLE FOR FOIL BAGS

Nozzle for sealants in foilbags.





Code	Packaging	Packaging size	
5548	cartboard	50 piece	



CARTRIDGE NOZZLES





Code	Packaging	Packaging size	
5421	cartboard	100 piece	 8030334054211



2. Polyurethane Foams

- 2.1 Polyurethane Adhesives
- 2.2 Polyurethane Foams
- 2.3 Accessories for Polyurethane Foams



2.1 POLYURETHANE ADHESIVES

PANEL F

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

- Excellent adhesion on various types of porous and non-porous substrates
- It solves any adhesion problem on smooth or moulded boards (adhesion to polystyrene according to ETAG 004)
- Extremely fast installation: after 2 hours it can be dowelled and immediately smoothed afterwards
- Installation time reduced up to 50% compared to cement glue
- Significant reduction of processing and overall costs: with one can it is possible to install about 12 m² of insulation panels
- · Avoids the formation of thermal bridges
- Extremely clean construction site

Linear metres achieved with one tank: 50 m per 12 m² di insulation panels laid





Code	Color		Application	Packaging	Packaging size	Pallet
5558		Natural yellow	Gun application	can	12x750 ml	42 cardboards



HIGH TACK

Polyurethane adhesive for waterproof bonding and sealing.

- Good chemical resistance
- Highly impermeable (up to 0,5 bar)
- Tested for installation of insulation boards in accordance with ETAG 004
- Fast laying times (50% faster than laying thin bed mortars)
- Usable in temperaturs above -5 °C
- Excellent adhesion onto various kinds of surfaces

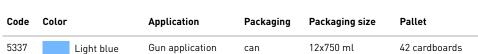
Yield in terms of laid masonry surface area: $5 - 10 \text{ m}^2$

Linear metres achieved with one tank: 40 m (5 m² of insulation panels laid)













HYDRO

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

- Quick and easy application
- Quick drying and hardening compared to traditional application with mortar or cementbased adhesive
- Excellent adhesion capacity on all types of substrates, even wet
- . Good chemical resistance to bacteria normally present in wet environments
- \bullet Usable at temperatures beyond the usual range for cement-based mortars (down to -5 °C)
- High waterproofing capacity (up to 0.5 bar)

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









2.2 POLYURETHANE FOAMS

COPPI MERANO

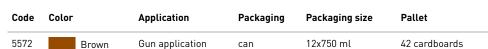
High-performance PU foam with extended open time and maximum adhesion for roof tiles.

- \bullet Up to 15 m 2 of laid tile surface
- Wind-resistant
- Reduced post-expansion
- Waterproof
- High tear resistance

Yield in litres free expansion: 26 l Surface area laid per can: 15 m²











COPPI

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

- Up to 10 m² area of laid tiles
- Waterproof
- High tear resistance
- Wind-resistant
- Long open time

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





Code	Color	Application	Packaging	Packaging size	Pallet
6909	Brown	Gun application	can	12x750 ml	42 cardboards
6427	Brown	Manual application	can	12x750 ml	42 cardboards



VOLT

Glow wire resistant polyurethane foam for electrical installations.

- Ideal for fixing junction boxes and cable conduits
- \bullet Can be used up to an environmental temperature of -10 °C
- Prevents the formation of thermal and acoustic bridges in sealed joints between cable conduits and brickwork
- Very low VOC emissions: ideal for interior applications

Yield in litres free expansion: 45 l

Linear metres achieved with one can: 45

The stated values refer to laboratory conditions and can deviate considerably depending on the actual application and ambient conditions.













WINDOW & DOOR

Polyurethane foam for various type of installations.

- Ideal for thermal and acoustic isolation
- usable from -10 to +35 °C
- Suitable for electrical and hydraulic installations
- Waterproof
- Up to 45 l

Yield in litres free expansion: 45 l Linear metres achieved with one can: 45







Code	Color		Application	Packaging	Packaging size	Pallet
6345		Natural yellow	Manual application	can	12x750 ml	42 cardboards
6347		Natural yellow	Gun application	can	12x750 ml	42 cardboards



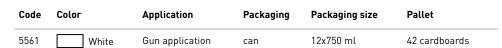
FLEX 365

Flexible polyurethane foam for the assembly of wooden, PVC or aluminium window frames and shutters, up to -10 °C.

- Application at any temperature from -10 °C to +35 °C
- Ideal for thermal and acoustic insulation
- Excellent alternative to laying multifunctional self-expanding tapes
- Reduced post-expansion
- Elongation at break > 40
- Certified very-low emission EC1 Plus
- Air tightness up to 1000 Pa

Yield is highly dependent on can and ambient temperatures. Free expansion yield: 35 litres. The values indicated refer to laboratory conditions and may vary considerably depending on the actual application and environmental conditions.









FIRE RESISTANT

Polyurethane foam with high resistance to fire.

- Fire resistance up to El 120
- Up to 30 linear meters of performance
- Ideal for applications subject to fire regulations
- Ideal for mounting electrical junction boxes/plants

Yield in litres free expansion: 41 l Linear metres achieved with one tank: 40









Code	Color	Application	Packaging	Packaging size	Pallet
5533	Grey	Manual application	can	12x750 ml	42 cardboards
6911	Grey	Gun application	can	12x750 ml	42 cardboards



MULTIUSO

Multi-purpose polyurethane foam.

- Up to 50 l yield
- For acoustic and thermal insulation
- Waterproof

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







Code	Color		Application	Packaging	Packaging size	Pallet
5067		Natural yellow	Manual application	can	12x750 ml	42 cardboards
5333		Natural yellow	Gun application	can	12x750 ml	42 cardboards



F 2.0

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

Yield: 35 l







Code	Color	Application	Packaging	Packaging size	Pallet	
8046	White	Gun application	can	12x750 ml	70 cardboards	



C 2.0

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.

Tank surface: manual 8 m²; gun 10 m²







Code	Color		Application	Packaging	Packaging size	Pallet
8044		Natural yellow	Manual application	can	12x750 ml	70 cardboards
8045		Natural yellow	Gun application	can	12x750 ml	70 cardboards

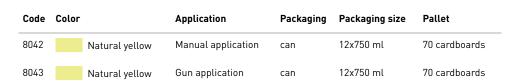


M 2.0

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.

Yield: manual 30 l; gun 40 l









2.3 ACCESSORIES FOR POLYURETHANE FOAMS

CLEANER FOR POLYURETHANE FOAMS

Spray cleaner for fresh polyurethane foam of any type and sealants.

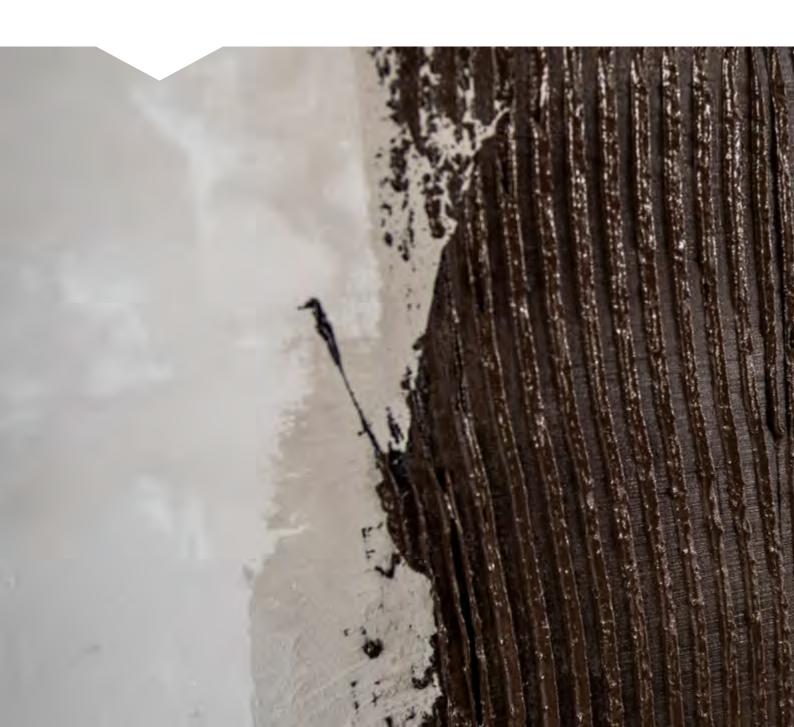
- Easy application
- Fast action without residues
- Dual use: with gun or by means of the dispenser button
- Excellent for both gun and manual foam cans
- Allows multiple use of cans





Code	Packaging	Packaging size	
15010	can	12 x 500ml	





3. Waterproofing

- 3.1 Primers for Waterproofers
- 3.2 Cementitious Waterproofers
- 3.3 Polymeric Waterproofers
- 3.4 Polyurethane Waterproofers
- 3.5 Bituminous Waterproofers
- 3.6 Accessories for Waterproofing



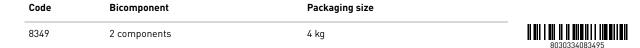
3.1 PRIMERS FOR WATERPROOFERS

FLEX PU PRIMER 2K

Water-based, rigid and transparent epoxy primer. Used as a primer in waterproofing, sealing and floor coating applications on non-absorbent surfaces.

- Easy to apply (roller or brush)
- Almost odourless
- Excellent adhesion on absorbent and non-absorbent surfaces
- Can be applied on damp surfaces without loss of adhesion
- Resistant to water stagnation
- Can be diluted with water
- Offers high tensile strength and impact resistance
- Resistant to heat and frost
- Stops the creation of dust
- Resistant to chemicals





FLEX PU PRIMER

A solvent-based, transparent, rigid, deep-penetrating, fast-drying polyurethane primer.

- Easy to apply (roller or brush)
- Fast-drying
- Deep penetration
- Excellent anchorage on absorbent surfaces
- Resistant to water stagnation
- Offers high tensile strength and impact resistance
- Resistant to heat and frost
- Resistant to chemicals



Code	Packaging size	
8339	5 kg	9020224092294



Torggler

FLEX PU PRIMER

PRIMER AQUATECH

Aquatech waterproofing liquid sheath primer.

D. . I...

- Perfect adhesion on critical substrates such as bituminous sheaths and metal substrates
- Ready to use

Consumption: 0,1 - 0,2 l/m²





Code	Packaging	Packaging size	
8186	metal bucket	4x1 l	

3.2 CEMENTITIOUS WATERPROOFERS

FLEXISTAR

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

- Highly adhesive to the substrate
- Excellent workability
- Applicable with roller, brush and trowel
- Suitable for contact with drinking water
- UV resistant
- Waterproof even under pressure
- Resistant to freeze-thaw cycles
- Good treadable surface

Consumption: approx. 1,2 kg/m²/mm









Code	Color	Packaging	Packaging size	Pallet
5324	Grey	bag	4x5 kg	40 cardboards
5002	Grey	bag	20kg	50 bags





FLEXISTAR RAPID

Single component, flexible, fibre-reinforced, cementitious, polymer waterproofing membrane with fast hardening.

- Fast hardening
- Highly adhesive to the substrate
- · Excellent workability
- Applicable with roller, brush and trowel
- Waterproof even under pressure
- Resistant to freeze-thaw cycles
- Good treadable surface

Consumption: approx. 1,2 kg/m²/mm









Code	Color	Packaging	Packaging size	Pallet
5532	Grey	bag	20kg	50 bags



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 $-20\,^{\circ}\text{C}$.

- Fibre-reinforced
- Extra high flexibility
- High anti-CO2 and UV resistant protection
- Resistant to frost-thaw cycles
- Suitable for substrates even of large size and with a certain mobility
- For indoor and outdoor use. Waterproof even under pressure
- The waterproofing in combination with tiles complies with DIN 18531, DIN 18534 and DIN 18535
- Waterproofing of building components in contact with the ground according to DIN 18 533-1 for Water Impact Classes W1-E, W2-1E, W2-B, W4-E
- With "General Building Inspection Test Certificates"

Consumption: Comp. A ca. 1,4 kg/m²/mm - Comp. B ca. 0,5 kg/m²/mm









Code	Color	Bicomponent	Packaging	Packaging size	Pallet
6362	Grey	2 components	bag + canister	25 kg + 8,5 kg	50 bags + 50 canisters
5698	White	2 components	bag + canister	25 kg + 8,5 kg	50 bags + 50 canisters



Torggler

Waterproofing
FLEXISTAR RAPID



Torggler

Waterproofing
FLEX 1K

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.

- New improved formula with new generation fibres
- Excellent workability and easy to apply
- Excellent adhesion to the substrate
- Waterproof even under pressure
- Resistant to frost-thaw cycles
- UV Resistant

Consumption: approx. 1,4 kg/m²/mm









Code	Color	Packaging	Packaging size	Pallet
6361	Grey	bag	25 kg	50 bags



AQUAPROOF

Fine waterproofing mortar.

- Very easy to apply with roller or brush
- Spray application
- Excellent waterproofing capability
- Good permeability to water vapour
- Can be used in environments with negative hydrostatic pressure

Packaging

bag

Packaging size

25 kg

Consumption: 2-6 kg/m²



Code

6360



Grey

Color



50 bags



STOP

Very fast-setting pre-mixed mortar.

Consumption is approximately 1.6 kg per litre of cavity to be filled.





Code	Color	Packaging	Packaging size	Pallet	
5441	Grey	bag	4x5 kg	40 cardboards	9020224054419

3.3 POLYMERIC WATERPROOFERS

AQUATECH

Single-component liquid waterproofing sheath in water emulsion.

- High elasticity
- Resistant to water stagnation
- Good treadable surface
- Can be covered with ceramic tiles
- . High initial solar reflectance index (SRI) for white version
- According to DIN 18534: for wall and floor surfaces in water exposure classes W0-I and W1-I as well as, together with Tile 250 or Tile 480 adhesives, on wall surfaces in zone W2-I (without Class C)
- With "General Building Authority Test Certificate"

Consumption: 1 kg/m²















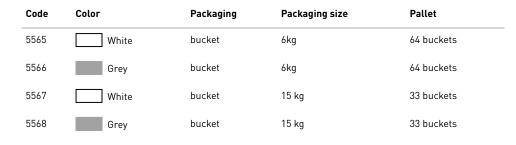
AQUATECH RAPID

Elastic, single-component, quick-hardening liquid waterproofing membrane in water emulsion for exterior and interior waterproofing.

- High elasticity
- · Rapid hardening
- Resistant to water stagnation
- Good walkability
- Coatable with ceramics
- High initial solar reflectance index (SRI) for white version

Consumption: 1,2 kg/m²









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.

- Good penetration capacity
- Very high resistance to lime and cement (unlike silicone based impregnating agents that can be diluted with water that are rapidly degraded by cement substrates)
- Non-sticky after drying
- High permeability to water vapour
- Exceptionally waterproof (heavy rainfall pushed by winds at a speed of 100 km/h cannot penetrate the substrate)
- Unchanged effectiveness over time (proven effectiveness for a period of 15 years)

Consumption: 0,2 - 1,0 l/m²





Code	Color	Packaging	Packaging size	Pallet
8187	Transparent	metal bucket	18x1 l	24 cardboards
8188	Transparent	metal bucket	5 l	90 metal buckets
8189	Transparent	metal bucket	20 l	33 metal buckets





EMULSIONE EPOSSIDICA 723

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

- Water-based (solvent-free and non-flammable)
- High abrasion resistance
- Good resistance to chemical agents

Consumption: 150 g/m²/layer Total consumption: 400 - 800 g/m²





Code	Color	Bicomponent	Packaging	Packaging size
5482	lvory	2 components	bucket	4x3 kg
5483	Grey	2 components	bucket	4x3 kg
5484	Red	2 components	bucket	4x3 kg





EPOXY

Two-component epoxy protection coating.

- Solvent-free
- Resistant to chemicals
- High thickness also in vertical

Consumption: 600 - 800 g/m²







Code	Color	Bicomponent	Packaging	Packaging size	
5487	Grey	2 components	bucket	4x3 kg	8030334054877

3.4 POLYURETHANE WATERPROOFERS

FLEX PU

Liquid polyurethane membrane with high permanent elasticity, used for long-lasting waterproofing based on pure hydrophobic elastomeric polyurethane resins, which provide excellent mechanical, chemical, thermal, UV and natural resistance.

- · Seamless membrane when applied
- Resistant to water stagnation
- Resistant to frost and high temperatures (maintains mechanical properties over a temperature range of -30 °C to +90 °C)
- Crack resistance up to 3 mm, even at -20 °C
- Offers water vapour permeability, so the surface can breathe
- Offers excellent weathering and UV resistance









FLEX PU DRIVE

Polyurethane, pigmented, abrasion-resistant, semi-rigid, colour-stable and UV-resistant coating used as finishing for the protection of exposed waterproofing coatings subject to high abrasion conditions, particularly suitable for public areas and driveways.

- Easy to apply (roller or airless sprayer)
- Resistant to strong and continuous abrasion
- UV-resistant and colour-stable
- Gives a glossy, easy-to-clean surface
- Does not flake
- · Resistant to water stagnation, heat and frost
- Maintains mechanical properties between -40 °C and +90 °C
- Resistant to heavy traffic (vehicles and pedestrians)



Code	Color	Packaging	Packaging size
8345	Grey	bucket	20kg
8344	White	bucket	20kg
8347	Grey	bucket	5 kg
8346	White	bucket	5 kg



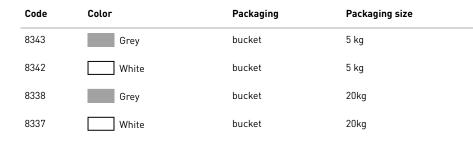


FLEX PU WALK

Polyurethane, pigmented, UV-resistant, colour-stable coating with high permanent elasticity, used as a top coat for protecting exposed polyurethane waterproofing coatings. Particularly suitable for pedestrian areas.

- Easy to apply (roller or airless sprayer)
- Increases the abrasion and wear resistance of the underlying waterproofing membrane
- Offers high solar reflectivity (white colour), contributing to thermal insulation
- UV-resistant and colour-stable
- · Gives a glossy, easy-to-clean surface
- Does not flake
- Resistant to water stagnation, heat and frost
- Maintains mechanical properties between -40 °C and + 90 °C
- Waterproof surface is walkable (light foot traffic)







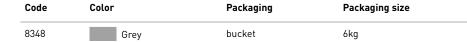


FLEX PU DETAIL

Liquid, permanently elastic, thixotropic, fibre-reinforced polyurethane membrane for complex spots and details.

- Simple to apply (brush or roller)
- Forms a membrane without joints or possibility of leakage
- Resistant to water stagnation and rain
- Maintains mechanical properties between -30 °C and +80 °C
- Resistant to frost
- · Offers water vapour permeability
- Full surface adhesion without additional anchorage
- Even if the membrane is damaged, it can be easily repaired









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.

- Odourless
- Easy to use
- Fast drying
- High flexibility
- High impermeability

Consumption: 0,8 - 1,2 kg/m²







Code	Color	Packaging	Packaging size	Pallet	
15179	Black	bucket	20kg	33 buckets	8030334151798

ASFREDOL 2000

Resin-bonded cold bituminous emulsion ready to use.

- Odourless
- Easy to use
- Fast drying
- High flexibility
- High impermeability and chemical resistance
- Great thixotropy
- Non-toxic, solvent-free product
- Good resistance to saline solutions

Consumption: 1 - 2 kg/m²









SITOL A

Bituminous, waterproofing and anti-corrosion paint.

- Fast drying
- Non-sticky

Consumption: 250 - 300 ml/m²







Code	Color	Packaging	Packaging size	Pallet
8176	Black	metal bucket	18x1 l	24 cardboards
8177	Black	metal bucket	5 l	96 latte
8178	Black	metal bucket	20 l	33 metal 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
- Provides protection against water, the elements and UV rays
- Resistant to the corrosive action of many acids
- Easy cold application
- Perfect adherence on different materials
- Compatible with cementitious adhesives
- Odourless and non-flammable
- Non-toxic, solvent-free

Consumption: 1,2 - 1,8 kg/m²/mm













BLACK HYDRO LIGHT

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

Consumption: 1,3 - 1,7 kg/m²/mm







Code	Color	Packaging	Packaging size	Pallet	
8069	Black	bucket	20kg	33 buckets	8020336080692

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 m²





Code	Color	Packaging	Packaging size	Pallet	
8171	Aluminium	bucket	20 l	33 buckets	

BLACK HYDRO POLY 1K

Single component, polymer-modified bituminous thick coating.

Consumption: 3,7 l/m²







Code	Color	Packaging	Packaging size	Pallet	
8168	Black	bucket	30 l	18 buckets	

BLACK HYDRO POLY 2K

Bicomponent, polymer-modified, bituminous thick coating.

Consumption: 3,5 l/m²







Code	Color	Bicomponent	Packaging	Packaging size	Pallet	
8169	Black	2 components	bucket	30 l	18 buckets	

BLACK HYDRO SPRAY

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

- Flexible
- Long-lasting protection
- Quick drying

Consumption: about 4 m²/bottle





Code	Color	Packaging	Packaging size	
8070	Black	can	12 x 500ml	

Torggle

BW 100

33 buckets

BW 100

Bituminous liquid waterproofer.

- It waterproofs concrete surfaces affected by micro cracks and surfaces subject to thermal expansion
- . Once dried it has excellent elasticity
- It adapts to any surface geometry to be coated
- Faster drying times compared to bituminous emulsions
- Good resistance to stagnant water
- Resistant to low temperatures: it can also be used in the winter period

bucket

• Excellent resistance on surfaces of industrial areas

Consumption: 0,8 - 1 kg/m²



Code

8066



Black



20kg



BW 200

Multi-function bituminous waterproofer.

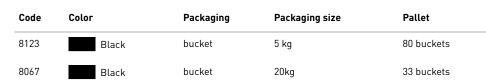
- High waterproofing power
- Excellent adhesion to the substrate
- High elasticity
- Duration in time
- Resistance to weathering, UV rays and occasional water stagnation
- Easy laying: allows considerable savings in time and manpower
- Can be left exposed or covered with cement-based mortar and can be painted
- Odourless, solvent-free, non-flammable product

Consumption: 1,5 - 2 kg/m²













3.6 ACCESSORIES FOR WATERPROOFING

PP TAPE 120 MM - 50 M

Polypropylene reinforcement tape with side perforations











Code	Packaging size	Pallet	
15207	50 m	100 rolls	######################################

BU TAPE

Butyl reinforcement tape.

- Self-adhesive
- Easy peel
- Solvent free
- Heat stable
- For flexible joint sealing in a tile and plate system suitable for water exposure classes W0-W2 according to DIN 18534







SHOWER TAPE 120 MM - 10 M

Self-adhesive shower/bathtub connection tape.







Code	Color	Dimensions	Packaging size	Pallet	
15218	Grey	120 mm	10 m	500 rolls	8030334152184

CORNER TISSUE 90°

Reinforcement tissue for closed corners.





Code	Packaging size	Pallet	
15209	25 piece	250 pieces	8030334152092

CORNER TISSUE 270°

Reinforcement tissue for open corners.





Code	Packaging size	Pallet	
15210	25 piece	250 pieces	8030334152108

FLOOR COLLAR

Self-adhesive butyl collar for floor drains.





Code	Color	Packaging	Packaging size	Pallet	
15214	Grey	cartboard	25 piece	250 pieces	8030334152146

MAT 1000 MM - 30 M

Waterproof membrane.









Code	Dimensions	Packaging size	Pallet	
15215	1000 mm	30 m	33 rolls	8030334152153

BAND 140 MM

Waterproof membrane in tape format.









Code	Dimensions	Packaging size	Pallet	
15216	140 mm	10 m	250 rolls	

BRIDGE MAT 1000 MM - 50 M

Desolarizing waterproof membrane.







Code	Dimensions	Packaging	Packaging size	Pallet	
15217	1000 mm	roll	50 m	20 rolls	8030334152177

FLEX PIPE COLLAR 93 - 146

Collar for through-hose with flexible reinforcement.







Code	Detail	Packaging	Packaging size	Pallet	
15213	93-146 mm	cartboard	25 piece	250 pieces	8030334152139

FLEX PIPE COLLAR 50 - 75

Collar for through-hose with flexible reinforcement.







Code	Packaging size	Pallet	
15212	25 piece	250 pieces	

FLEX PIPE COLLAR 22 - 37

Collar for through-hose with flexible reinforcement.





Code	Packaging size	Pallet	
15211	25 piece	250 pieces	

NON WOVEN TISSUE NT 50





Code	Dimensions	Packaging	Packaging size	
15175	1000 mm	roll	4x50 m	

BLACK HYDRO TEX





Code	Color	Dimensions	Packaging	
15529	Light green	100 m	roll	902022/155291

GEOTEX

Non-woven polyester geotextile (60 g/m²) used as reinforcement in conjunction with Flex PU liquid waterproofing membranes.

- Easy to apply
 Good absorption and compatibility with Flex PU coatings
 Excellent tear resistance
- UV-resistant

If it is applied over the entire surface, an overlap of 5-10 cm must be calculated between the reinforcement strips.





Code	Color	Dimensions	Packaging	
15620	White	1x100 m	roll	 8030334156205



4. Flooring



4. 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.

- Controlled shrinkage
- Can be applied by hand or using a mortar pump
- Rapid application, drying and development of mechanical resistances
- Easy to work with and can be walked on quickly
- Ideal for heating floor realizations

Consumption: 18 kg/m²/cm









LIVELLINA 0-10

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

- Self-levelling
- High resistance
- Fast setting
- For indoor use
- Up to 10 mm thickness

Consumption: 1,6 kg/m²/mm









Torggler

FAST SCREED

Code	Color	Packaging	Packaging size	Pallet	
6716	Grey	bag	22 kg	50 bags	



LIVELLINA 5-30

LIVELLINA 5-30

Self-levelling screed for irregular surfaces, from $5\ \mathrm{to}\ 30\ \mathrm{mm}$ thickness, also for heated floors.

- Self-levelling
- High resistance
- Fast setting
- For indoor use
- Thickness from 5 to 30 mm

Consumption: 18 kg/m²/cm







Code	Color	Packaging	Packaging size	Pallet
6963	Grey	bag	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 and fibre-reinforced
- Suitable for manual and machine application
- High strength
- Indoor use
- Thickness achievable in a single application from 5 to 40 mm
- Thickness above the pipe minimum 5 mm

Consumption: 18 kg/m²/cm













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 multiple substrates
- After two hours tiles can be applied and can be walked over
- · Excellent workability
- . Use both horizontally and vertically

Consumption: 14 kg/m²/cm









Code	Color	Packaging	Packaging size	Pallet
5454	Grey	bag	25 kg	50 bags



Torggler

MULTIMIX EVO

FLOORREP

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

- Excellent adhesion to the surface
- High mechanical resistance
- For indoor use

Consumption: 20 kg/m²/cm







Code	Color	Packaging	Packaging size	Pallet
6704	Grev	han	25 kg	50 hags



Torggler



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.

Consumption: 4 - 6 kg/m²







Code	Color	Packaging	Packaging size	Pallet
6390	Grev	hag	25 kg	50 bags





5. Tiles and Natural Stone Installation

- 5.1 Primers and Detergents
- 5.2 Tile Adhesives
- 5.3 Tile Grouts



5.1 PRIMERS AND DETERGENTS

MULTIGRIP

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

- Improves adhesion even on smooth or not very absorbent substrates
- Primes surfaces so cementitious adhesives can be applied on gypsum substrates
- Ready to use
- Solvent free

Consumption: 0,3 - 0,5 kg/m²





Code	Color	Packaging	Packaging size	Pallet
5278	Grey	bucket	5 kg	72 buckets
5522	Grey	bucket	15 kg	33 buckets



MULTIGRIP

TILE PRIMER

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

- High insulating capacity
- Good adhesion
- Easy to apply
- Solvent free
- Dilutable with water
- Extends the open time of adhesives
- Prevents bubble formation
- Prevents shrinkage cracks

For consumption see technical data sheet.











FLEX

Flexibilizing agent for Aquaproof and cementitious adhesives.

For consumption see technical data sheet.





Code	Color	Packaging	Packaging size	Pallet	
6056	White	canister	10kg	60 pieces	8030334060564

TILE CLEANER

Acid detergent for ceramic tiles.





Code	Packaging	Packaging size	Pallet	
6091	canister	6kg	128 pieces	

TILE EPOXY CLEANER

Special cleaner for epoxy grouts.

- Strong
- Fast
- Clean and shiny result





Code	Packaging	Packaging size	Pallet
5564	bottle	8x750 ml	46 cardboards



5.2 TILE ADHESIVES

TILE 2020

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

Consumption: 3,3 kg/m²/double coating











Code	Color	Packaging	Packaging size	Pallet
5452	White	bag	15 kg	50 bags
5453	Grey	bag	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. Ideal indoors for waterproof applications in bathrooms and kitchens but also outdoors and on all kinds of substrates. Frost resistant.

- Waterproofing
- Ideal for bathrooms and kitchens
- Laying of all types of tiles, including large sizes, on all types of substrate.
- Flexible

Consumption: 1,5 - 3,5 kg/m²









Code	Color	Packaging	Packaging size	Pallet
5223	Grey	bag	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.

- For marble and natural stone
- Deformable
- Quick setting and hardening
- · Floors laid ready for use almost immediately
- Does not cause blooming or rings
- · Longer open time

Consumption: 3 - 8 kg/m²









Code	Color	Packaging	Packaging size	Pallet
5222	White	bag	25 kg	50 bags



Torggler

TILE 600

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.

- · Designed specifically for overlaying
- Quick setting and hardening
- Rapid usability
- Very short wait time for grouting
- Long open time

Consumption: 2 - 5 kg/m²





Code	Color	Packaging	Packaging size	Pallet	
5360	Grey	bag	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-sized tiles
- Very resistant
- Longer open time
- Very flexible and deformable

Consumption: 2 - 5 kg/m²









Code	Color	Packaging	Packaging size	Pallet
5221	White	bag	25 kg	50 bags
5219	Grey	bag	25 kg	50 bags



Torggler

TILE 480

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.

- Ideal for medium- and large-size tiles
- Extended open time
- Suitable for heating floors
- Suitable for laying over old tiles
- Suitable for mosaic tiles when mixed with one part Antol Flex

Consumption: 2 - 5 kg/m²





Code	Color	Packaging	Packaging size	Pallet
5326	White	bag	4x5 kg	40 cardboards
5327	Grey	bag	4x5 kg	40 cardboards
5306	White	bag	25 kg	50 bags
5307	Grey	bag	25 kg	50 bags





TILE 250

TILE 250

Improved, single-component, cementitious tile adhesive, type C2 TE according to EN 12004, antislip and flexible, for gluing porcelain or glazed tiles of medium size. Can be used indoors and outdoors, on walls and floors. Frost resistant.

- Extended open time
- High adhesion
- Anti-slip
- Suitable for porcelain or glazed tiles of medium size
- Gluing ceramic wall and floor tiles indoors and outdoors
- Gluing of ceramic tiles on stable substrates of limited size

Consumption: 2 - 5 kg/m²







Code	Color	Packaging	Packaging size	Pallet
5304	White	bag	25 kg	50 bags
5305	Grey	bag	25 kg	50 bags



T 480

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.

- Ideal for large formats
- Can also be used for overlapping
- Flexible and deformable

Consumption: 2 - 5 kg/m²





Code	Color	Packaging	Packaging size	Pallet	
5448	White	bag	25 kg	50 bags	
5450	Grev	bag	25 kg	50 bags	





T 250

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.

- Increased open time
- High adhesiveness
- Anti-slip

Consumption: 2 - 5 kg/m²





Code	Color	Packaging	Packaging size	Pallet
5445	White	bag	25 kg	50 bags
5447	Grey	bag	25 kg	50 bags





T 50

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.

- Extended open time
- For bathrooms and kitchens
- For indoor and outdoor use

Consumption: 2 - 5 kg/m²



5444



Grey

EN 12004				
Code	Color	Packaging	Packaging size	Pallet
5442	White	bag	25 kg	50 bags

25 kg

bag



50 bags



5.3 TILE GROUTS

TILE GROUT ≤8 MM

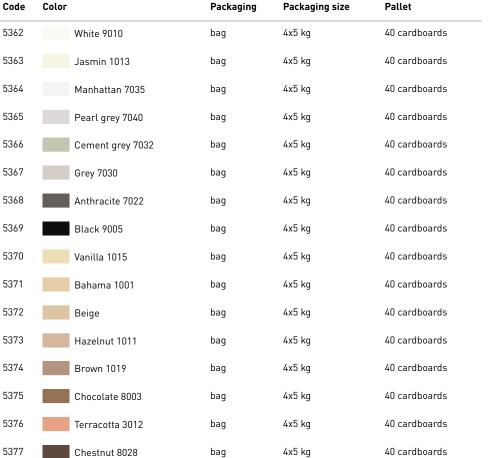
Cement-based powder grout, classified as CG2 WA in compliance with EN 13888, for rigid filling of joints up to 8 mm.

- Single component
- Waterproof
- High abrasion resistance
- Wide range of colours

For consumption see technical data sheet.









TILE GROUT ≤8mm

TILE GROUT 5-15 MM

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

- Resistant to water and frost
- Ideal for swimming poolsand terraces

For consumption see technical data sheet.







Code	Color	Packaging	Packaging size	Pallet	
6928	Cement grey 7032	bag	25 kg	50 bags	8030334069284

TILE EPOXY

Two-component epoxy mortar, class R2 T according to EN 12004 and class RG according to EN 13888, for the bonding and grouting up to 15 mm of ceramic, ceramic and glass mosaic, marble and natural stone elements.

Ricomponent

- Excellent workability and easy clean-up
- High chemical and mechanical resistance
- Perfectly waterproof

Color

• Maximum colour stability

For consumption see technical data sheet.



Code







Pallet

Code	Color	ысотронени	Packaging	Packaging Size	Pattet	
15189	Neutral	2 components	bucket	3kg	100 buckets	8030334151897
15190	White	2 components	bucket	3kg	100 buckets	8030334151903
15191	Jasmin 1013	2 components	bucket	3kg	100 buckets	
15196	Bright grey 7047	2 components	bucket	3kg	100 buckets	
15197	Grey	2 components	bucket	3kg	100 buckets	
15198	Black 9005	2 components	bucket	3kg	100 buckets	
15193	Bahama 1001	2 components	bucket	3kg	100 buckets	
15194	Chestnut 8028	2 components	bucket	3kg	100 buckets	

Packaging Packaging size



6. Concrete Restoration

- 6.1 Pretreatments
- 6.2 Cementitious Mortars
- 6.3 Paints



6.1 PRETREATMENTS

RESTAURO FERRI

Single-component mortar for protective anticorrosive and CO2 barrier treatment of rebars. It meets the minimum requirements of EN 1504-7.

- Exceptional adhesion to rebars and concrete
- High anti-CO2 protection
- Extremely easy to apply
- It ensures the perfect adhesion of mortars to the substrate
- Excellent thixotropy

Consumption: 1,2 kg/m²/mm









Torggler

RESTAURO FERRI

6.2 CEMENTITIOUS MORTARS

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.

bag

- High mechanical strength
- Excellent thixotropy
- Anti-shrinkage
- Applicable in thickness between 10 and 40 mm

Consumo: 19 kg/m²/cm



Code

5525





25 kg



50 bags



RESTAURO R3

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.

- · High mechanical strength
- Great thixotropy
- Anti-shrinkage
- Applicable in thickness between 10 and 40 mm
- Manually and mechanically applicable

Consumo: 19 kg/m²/cm





Code	Color	Packaging	Packaging size	Pallet	
5524	Grey	bag	25 kg	50 bags	



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.

- Exceptional workability
- Excellent mechanical strength
- Applicabile in layers 10 to 40 mm thick
- Fast setting product
- Low modulus of elasticity

Consumo: 19 kg/m²/cm









STRUTTURALE

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

- · High mechanical strength
- Excellent thixotropy
- Anti shrinkage
- Applicable in coats between 20 and 40 mm thick

Consumo: 19 kg/m²/cm









Torggler

COLABILE



COLABILE

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

- High mechanical strength
- Excellent rheological properties
- Anti shrinkage
- Anti bleeding and anti sedimentation

Consumo: 2000 kg/m³



Code

6300





RESTAURO FINITURA

RESTAURO FINITURA

Premixed, single-component, resin-bonded, fibre-reinforced, class C MC IR fine mortar according to EN 1504-2 for smoothing and protecting concrete elements.

- Outstanding workability and adhesion to the substrate
- Excellent mechanical strength and surface hardness
- Reduced capillary absorption
- Resistant to CO₂ penetration
- Applicable in thickness from 1 to 3 mm
- Perfect degree of finish

Consumo: 1,7 kg/m²/mm









RINNOVA

Quick-setting, single-component premixed mortar. Thixotropic, non-shrink, fibrereinforced. 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 workability
- Excellent finish
- Quick setting
- Non-shrink
- Applicable in thicknesses up to 40 mm

Consumo: 1,8 kg/m²/mm













UMAFIX

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

- Quick setting and hardening
- High mechanical strength
- Extremely versatile in a wide range of applications
- Fast to prepare and use
- Use in thicknesses from 0 to 40 mm
- Perfect construction engineering finish

Consumo: 18 kg/m²/cm





Code	Color	Packaging	Packaging size	Pallet
6046	Grey	bag	25 kg	50 bags
6045	Grey	bag	4x5 kg	40 cardboards



Torggler

Concrete Restoration

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.

- Rapid hardening and development of mechanical strength
- Excellent water impermeability
- \bullet Resistant to the penetration of CO_2
- Withstands freezing/thawing cycles
- Resistant to thawing salts

Consumo: 20 kg/m²/cm











UMAFLOW

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

- Rapid hardening and development of mechanical strength
- Resistant to the penetration of CO₂
- Withstands freezing/thawing cycles
- Resistant to thawing salts

Consumo: 21 kg/m²/cm









6.3 PAINTS

RESTAURO PITTURA

Smooth anti-carbonation paint specifically for concrete.

- Anti CO
- Uniforming
- Protective

Consumption per coat: $10-14 \text{ m}^2/l$



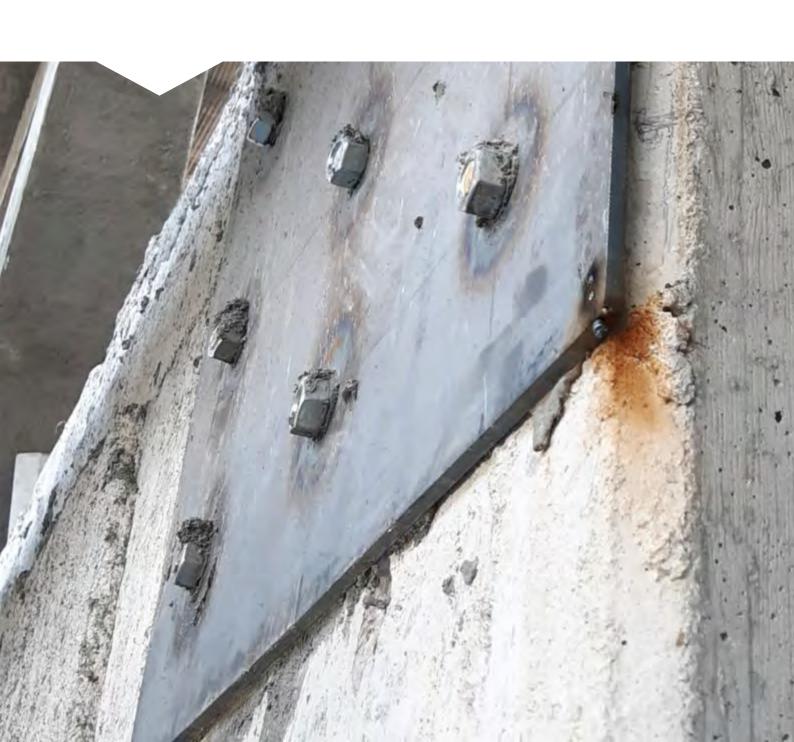


Code	Color	Packaging	Packaging size	Pallet	Price Class	
8232	White	bucket	15l	33 buckets	-	
8277	Coloured	bucket	1 l	216 buckets	Sample	
8273	Coloured	bucket	15l	33 buckets	PC I	
8274	Coloured	bucket	15l	33 buckets	PC II	
8275	Coloured	bucket	15l	33 buckets	PC III	
8276	Coloured	bucket	15l	33 buckets	PC 	



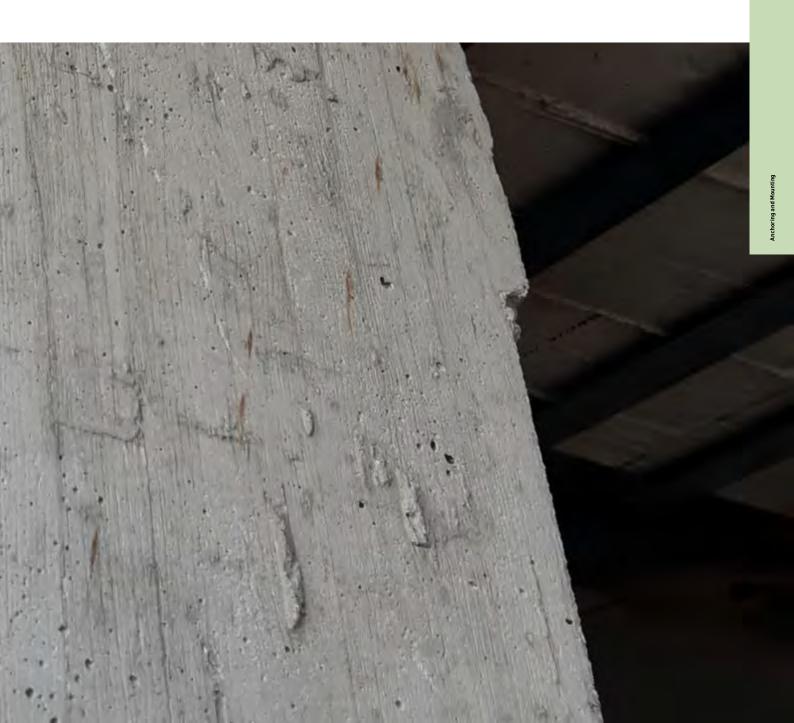
RESTAURO PITTURA





7. Anchoring and Mounting

- 7.1 Chemical Anchors
- 7.2 Epoxy Adhesives
- 7.3 Cementitious Mortars
- 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.

- CE marked and qualified according to the European Technical Assessment (ETA) for anchors on cracked and non-cracked concrete
- Certified for works in seismic category C1 and C2.
- Also suitable for fixings on hollow elements, solid masonry and timber
- Quick commissioning
- Suitable for use on wet substrates or with flooded hole
- Substrate temperatures during installation: from -10 °C to +40 °C
- Fire resistant up to maximum R240
- Possibility of sinking the anchoring hole to a depth of up to 1 metre
- Easy penetration into porous and hollow areas
- Secure fastening without expansion and without tension in the substrate

For consumption see technical data sheet.







Code	Bicomponent	Packaging	Packaging size	Pallet
8051	2 components	cartridge	12x300 ml	52 cardboards
8052	2 components	cartridge	12x400 ml	72 cardboards



CA POLY

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.

For consumption see technical data sheet.







Code	Bicomponent	Packaging	Packaging size	Pallet	
8047	2 components	cartridge	12x300 ml	52 cardboards	
8048	2 components	cartridge	12x400 ml	72 cardboards	



7.2 EPOXY ADHESIVES

EPOX RIPRESA

Two-component epoxy adhesive for concrete casting joints.

- Slightly thixotropic
- Water-based product

The consumption of Epox Ripresa is approx. $600-800 \text{ g/m}^2$





Code	Color	Bicomponent	Packaging	Packaging size	
5486	Yellow	2 components	bucket	4x3 kg	8030334054840

7.3 CEMENTITIOUS MORTARS

FLASH

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

- Ideal for electrical and hydraulic installations
- Prefect construction engineering finishing
- Extra fast setting

Consumption: 18 kg/l







Code	Color	Packaging	Packaging size	Pallet
6040	Grey	bag	4x5 kg	40 cardboards
6041	Grey	bag	25 kg	50 bags



ESPANSOL ANCOR

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

- Fluid
- Extremely high resistance
- Limited expansion
- Non-shrinking

Consumption: 2100 kg/m 3







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		The interest of the control of the c

Code	Color	Packaging	Packaging size	Pallet	
6032	Grey	bag	25 kg	50 bags	

7.4 ACCESSORIES

CHEMICAL ANCHOR CAGE

Cage for application of chemical anchors on perforated bricks in combination with threaded rods of different size. Hole diameter 12 mm and hole length 80 mm; hole diameter 15 mm and hole length 85 mm; hole diameter 20 mm and hole length 85 mm.





Torggler

Code	Detail	Dimensions	Packaging size
15254	M8	12x80 mm	100 piece
15255	M10-M12	15x85 mm	100 piece
15256	M12-M16	20x85 mm	50 piece



WINDOW FRAME SCREW FOR ALUMINIUM

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





Code	Dimensions	Thickness	Packaging size	
15396	100 mm	Ø 7,5 mm	100 piece	
15398	120 mm	Ø 7,5 mm	100 piece	 8030334153983
15399	135 mm	Ø 7,5 mm	100 piece	 8030334153990
15400	150 mm	Ø 7,5 mm	100 piece	 8030334154003
15402	180 mm	Ø 7,5 mm	100 piece	 8030334154027
15403	200 mm	Ø 7,5 mm	100 piece	8030334154034
15394	80 mm	Ø 7,5 mm	100 piece	8030334153945

WINDOW FRAME SCREW FOR PVC AND WOOD

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





Code	Dimensions	Thickness	Packaging size	
15412	100 mm	Ø 7,5 mm	100 piece	
15415	120 mm	Ø 7,5 mm	100 piece	
15416	135 mm	Ø 7,5 mm	100 piece	
15417	150 mm	Ø 7,5 mm	100 piece	 8030334154171
15419	180 mm	Ø 7,5 mm	100 piece	8030334154195
15420	200 mm	Ø 7,5 mm	100 piece	8030334154201
15410	80 mm	Ø 7,5 mm	100 piece	8030334154102

CHEMICAL ANCHOR MIXER

Mixer for chemical anchors.

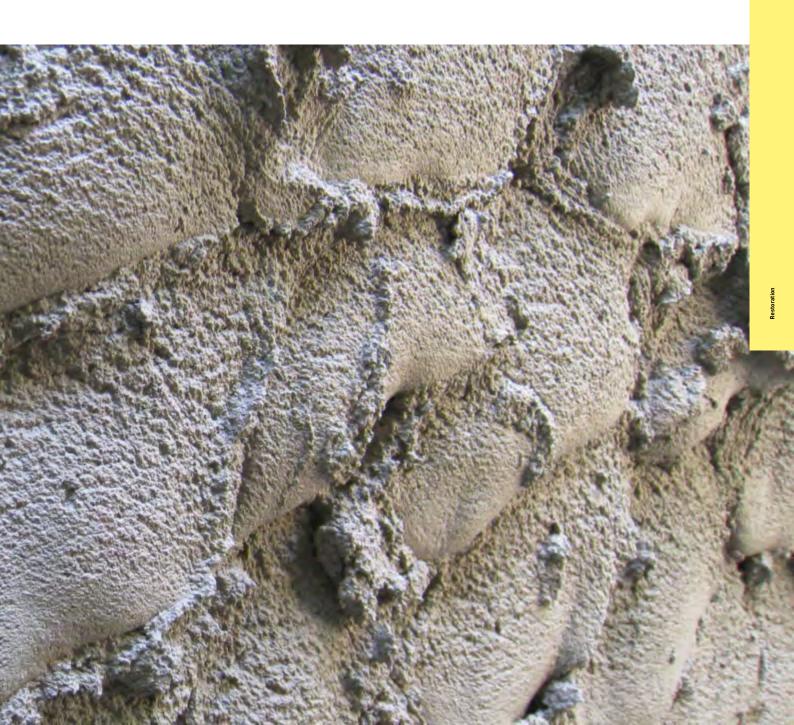






8. Restoration

- 8.1 Surface Preparation
- 8.2 Cementitious Dehumidification Mortars
- 8.3 Dehumidification Finishing Mortars
- 8.4 Renovation with Calcium Silicate Panels
- 8.5 Finishing Mortars for Facades and Walls



8.1 SURFACE PREPARATION

RINZAFFO

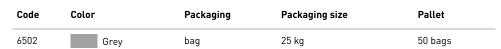
Rendering coat for renovating and/or dehumidifying plasters.

- Perfect compatibility with renovating and/or dehumidifying plasters
- Good breathability
- Excellent workability
- Excellent adhesion on all types of masonry even when treated with Antisale
- Hand and machine application

Consumo: 1,4 - 1,6 kg/m²/mm









Torggler

RINZAFFO

SHIELD

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

- High water repellency
- Water based product
- Ready to use
- Quick and easy application

Consumption is approximately 0.3 - 0.5 l/m^2 , but this can vary depending on the characteristics of the substrate.





Code	Packaging	Packaging size	Pallet	
5419	canister	5 l	128 canisters	9020224054199

DEEP CLEANER

Biocide for sanitizing surfaces with mould and microbiological growths.

- High cleaning strength
- Miscible in water
- Wide range of action
- Quick and lasting effect





Code	Packaging	Packaging size	Pallet	
5424	bottle	8x750 ml	46 cardboards	

ANTISALE

Universal keying agent for protection against saline efflorescence.

- Excellent barrier against all salts
- Water based environment friendly product
- Good water repellent properties
- Ready to use

Depending on the porosity and smoothness of the background, consumption ranges from 0.3 to 0.5 litres/m 2 .





Code	Packaging	Packaging size	Pallet	
6344	canister	5 l	128 canisters	8030334063442

8.2 CEMENTITIOUS DEHUMIDIFICATION MORTARS

RISAN ONE

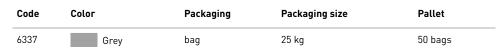
Pre-mixed cementitious mortar 3-in-1. Multi-functional for the creation of renovation plasters on masonry affected by rising damp and saline efflorescence.

- Does not require saline efflorescence treatment
- · Single product used for both keying and rendering
- High efflorescence resistance
- Excellent porosity and water repellent properties
- Quick to apply

Consumption: 13 kg/m²/cm









Torggler

Restoration
RISAN ONE

INTONACO WTA

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

- New improved formula based on special cements
- Increased resistance to saline efflorescence and weather
- Improvred resistance to nitrates
- Higher yield

Consumption: 12 kg/m²/cm









Code	Color	Packaging	Packaging size	Pallet
6293	Grey	bag	25 kg	50 bags



Torggler

DP 501

DP 501

Premixed cementitious mortar for dehumidifying plasters.

- Excellent breathability
- Good water repellency
 Optimized porosity
- Applicable by hand and machine

Consumo: 14 kg/m 2 /cm







8.3 DEHUMIDIFICATION FINISHING MORTARS

FINITURA

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

- Perfect compatibility with renovating and/or dehumidifying plasters
- High breathability and water repellence
 Excellent workability
- White and grey available

Consumo: 1,4 kg/m²/mm







Code	Color	Packaging	Packaging size	Pallet
6316	White	bag	25 kg	50 bags



FINISSIMO

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

- Perfect compatibility with renovating and/or dehumidifying plasters
- · High breathability
- Excellent workability
- Smooth finish

Consumo: 1,2 kg/m²/mm









PANEL LIFE

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

- Good thermal insulation
- High water vapour diffusion
- Non-combustible
- Natural non-hydraulic lime and silicate based product
- Can prevent the formation of surface condensation
- Simple, fast and economical to use













Torggler

BOND & FINISH

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.

- Highly adhesive to the support surface
- Excellent workability
 Hardening with reduced stress
- High water vapour diffusion
- Attainable thickness of 2-5 mm
- Smooth finish

Consumption as adhesive: $3 - 7.5 \text{ kg/m}^2$ Consumption as finishing mortar: 1.5 kg/m²/layer





Code	Color	Packaging	Packaging size	Pallet
5361	White	bag	25 kg	50 bags



PANEL LIFE WINDOW

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





Code	Dimensions	Thickness	Packaging size	
15599	500x240 mm	19 mm	10 piece	

PANEL LIFE CEILING

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





Code	Dimensions	Thickness	Packaging size	
15598	610x400 mm	28-5 mm	12 piece	902022/155097

8.5 FINISHING MORTARS FOR FACADES AND WALLS

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 various substrates
- Fibre-reinforced
- Excellent workability
- For manual and mechanical applications

The consumption of R.E.D. is approx. 1.4 kg/m² each mm of thickness.





Code	Color	Packaging	Packaging size	Pallet	
5519	lvory	bag	25 kg	50 bags	



Torggler

MULTIFINISH

MULTIFINISH

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

- Excellent workability
- Excellent thixotropic properties
 Excellent quality of finish
- · High breathability
- Low capillary absorption
- White colour
- Application thicknesses up to 10 mm

Consumption: 1,3 kg/m²/mm









Code	Color	Packaging	Packaging size	Pallet
5328	White	bag	4x5 kg	40 cardboards
5589	Grey	bag	25 kg	50 bags
5279	White	bag	25 kg	50 bags



STUCCOSOL

Very fine cement mortar for grouting and smoothing cement elements.







Code	Color	Packaging	Packaging size	Pallet	
6035	Grey	bag	20kg	50 bags	902022/04/0250

Torggler

GP 100

 $\label{lem:Ready-to-use} \textit{Ready-to-use paste putty for indoor use}.$

Consumption: 0,6 kg/m 2 /mm





Code	Color	Packaging	Packaging size	Pallet	
8063	White	bucket	5 kg	120 buckets	
8064	White	bucket	20kg	44 buckets	





9. Thermal Insulation

- 9.1 Adhesives
- 9.2 Insulation Panels
- 9.3 Mechanical Mounting
- 9.4 Accessories and System Components
- 9.5 Components for Air and Water Tightness
- 9.6 Installation items



9.1 ADHESIVES

MASTOFIX® LIGHT elics

Adhesive and levelling compound based on cementitious, selected mineral aggregates, EPS fibres, additives. For bonding and smoothing of EPS, MW, and PIR-coated polyiso foam insulation panels.

- Excellent workability
- Light
- Low modulus of elasticity

As smoothing agent approx. 5 - 6 kg/m², as adhesive approx. 3 - 4 kg/m².







Adhesive and levelling compound based on cementitious, selected mineral aggregates, additives. Grain size approx. 1 mm. For bonding and smoothing in ETICS systems of EPS, MW and PIR insulation panels.

- Excellent workability
- Excellent adhesion
- Excellent flexibility

As levelling adhesive: 3-5 kg/m²









Torggler

MASTOFIX LIGHT

Thermal Insulation





EKOMIX PLUS

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.

Consumption: 3 - 5 kg/m²





Code	Color	Packaging	Packaging size	Pallet
5456	White	bag	25 kg	50 bags
5429	Grey	bag	25 kg	50 bags



EKOMIX

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.

Consumption: 3 - 5 kg/m²





Code	Color	Packaging	Packaging size	Pallet
5428	White	bag	25 kg	50 bags
5427	Grey	bag	25 kg	50 bags



9.2 INSULATION PANELS

EKOMIX PANEL EPS WHITE

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



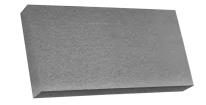


Code	Color	Dimensions	Thickness	Packaging	Packaging size	Pallet	m² Package	m² Pallet	
15222	White	1000x500 mm	40 mm	package	15 piece	10 packages	7,50 m²	75 m²	8030334152221
15223	White	1000x500 mm	50 mm	package	12 piece	10 packages	6 m²	60 m²	8030334152238
15224	White	1000x500 mm	60 mm	package	10 piece	10 packages	5 m²	50 m²	8030334152245
15225	White	1000x500 mm	80 mm	package	7 piece	10 packages	3,50 m ²	35 m²	8030334152252
15226	White	1000x500 mm	100 mm	package	6 piece	10 packages	3 m²	30 m²	8030334152269
15227	White	1000x500 mm	120 mm	package	5 piece	10 packages	2,50 m ²	25 m²	8030334152276
15228	White	1000x500 mm	140 mm	package	4 piece	10 packages	2 m²	20 m²	8030334152283
15229	White	1000x500 mm	160 mm	package	3 piece	10 packages	1,50 m²	15 m²	8030334152290
15230	White	1000x500 mm	180 mm	package	3 piece	10 packages	1,50 m²	15 m²	8030334152306
15231	White	1000x500 mm	200 mm	package	3 piece	10 packages	1,50 m²	15 m²	8030334152313

EKOMIX PANEL EPS GREY

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





Code	Color	Dimensions	Thickness	Packaging	Packaging size	Pallet	m² Package	m² Pallet	
15232	Grey	1000x500 mm	40 mm	package	15 piece	10 packages	7,50 m²	75 m²	8030334152320
15233	Grey	1000x500 mm	50 mm	package	12 piece	10 packages	6 m²	60 m²	8030334152337
15234	Grey	1000x500 mm	60 mm	package	10 piece	10 packages	5 m²	50 m²	8030334152344
15235	Grey	1000x500 mm	80 mm	package	7 piece	10 packages	3,50 m²	35 m²	8030334152351
15236	Grey	1000x500 mm	100 mm	package	6 piece	10 packages	3 m²	30 m²	8030334152368
15237	Grey	1000x500 mm	120 mm	package	5 piece	10 packages	2,50 m ²	25 m²	8030334152375
15238	Grey	1000x500 mm	140 mm	package	4 piece	10 packages	2 m²	20 m²	8030334152382
15239	Grey	1000x500 mm	160 mm	package	3 piece	10 packages	1,50 m²	15 m²	8030334152399
15241	Grey	1000x500 mm	180 mm	package	3 piece	10 packages	1,50 m²	15 m²	8030334152412
15242	Grey	1000x500 mm	200 mm	package	3 piece	10 packages	1,50 m²	15 m²	

EKOMIX PANEL BASE

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.





Code	Color	Dimensions	Thickness	Packaging	Packaging size	Pallet	m² Package	m² Pallet	
15243	Grey	1000x600 mm	60 mm	package	9 piece	10 packages	5,40 m²	54 m²	8030334152436
15244	Grey	1000x600 mm	80 mm	package	7 piece	10 packages	4,20 m²	42 m²	8030334152443
15245	Grey	1000x600 mm	100 mm	package	5 piece	10 packages	3 m²	30 m²	8030334152450
15246	Grey	1000x600 mm	120 mm	package	4 piece	12 packages	2,40 m²	28,8 m²	8030334152467
15247	Grey	1000x600 mm	140 mm	package	4 piece	10 packages	2,40 m²	24 m²	8030334152474
15248	Grey	1000x600 mm	160 mm	package	3 piece	12 packages	1,80 m²	21,6 m²	8030334152481
15249	Grey	1000x600 mm	180 mm	package	3 piece	10 packages	1,80 m²	18 m²	8030334152498
15250	Grey	1000x600 mm	200 mm	package	2 piece	14 packages	1,20 m²	16,8 m²	8030334152504

STEINOPOR EPS-F PLUS

Expanded polystyrene panel with graphite/other carbon derivatives additive, cut from block, with straight edge for thermal insulation of vertical external walls.

- Constant density
- Excellent cutting precision
- HFC- and CFC-free rigid polystyrene foam with infrared reflectors
- Detensioned cuts
- Depth of stress relief cuts: 50 mm
- Width of stress relief cuts: ≤ 2 mm





Code	Dimensions	Thickness	Packaging	Packaging size	Pallet	m² Package	m² Pallet
15537	1000x500 mm	30 mm	package	16 pieces	15 packages	8 m²	120 m²
15538	1000x500 mm	40 mm	package	12 piece	15 packages	6 m²	90 m²
15539	1000x500 mm	50 mm	package	10 piece	15 packages	5 m²	75 m²
15540	1000x500 mm	60 mm	package	8 piece	15 packages	4 m²	60 m²
15541	1000x500 mm	80 mm	package	6 piece	15 packages	3 m²	45 m²
15542	1000x500 mm	100 mm	package	5 piece	15 packages	2,5 m²	37,5 m²
15543	1000x500 mm	120 mm	package	4 piece	15 packages	2 m²	30 m²
15544	1000x500 mm	140 mm	package	4 piece	12 packages	2 m²	24 m²
15545	1000x500 mm	160 mm	package	3 piece	15 packages	1,50 m²	22,5 m²
15546	1000x500 mm	180 mm	package	3 piece	15 packages	1,50 m²	22,5 m²
15547	1000x500 mm	200 mm	package	3 piece	12 packages	1,50 m²	18 m²



EKOMIX PANEL WOOL - P

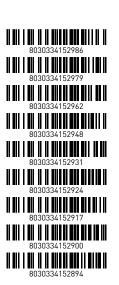
Mineral wool insulation panels with double thickness for thermal insulation, soundproofing and fire protection, especially for thermal insulation composite systems. Manufactured in accordance with the required environmental criteria.

- Soundproofing properties
- Dimensional stability
- Fire protection





Code	Dimensions	Thickness	Packaging	Packaging size	Pallet	m² Package	m² Pallet
15298	3 1200x600 mm	200 mm	package	2 piece	6 packages	1,44 m²	8,64 m²
1529	7 1200x600 mm	180 mm	package	2 piece	6 packages	1,44 m²	8,64 m²
1529	5 1200x600 mm	160 mm	package	2 piece	8 packages	1,44 m²	11,52 m²
15294	1200x600 mm	140 mm	package	2 piece	8 packages	1,44 m²	11,52 m²
15293	3 1200x600 mm	120 mm	package	2 piece	10 packages	1,44 m²	14,4 m²
15292	2 1200x600 mm	100 mm	package	4 piece	6 packages	2,88 m²	17,28 m²
1529	1200x600 mm	80 mm	package	5 piece	6 packages	3,6 m²	21,6 m²
15290	1200x600 mm	60 mm	package	5 piece	8 packages	3,6 m²	28,8 m²
15289	1200x600 mm	50 mm	package	5 piece	10 packages	3,6 m²	36 m²

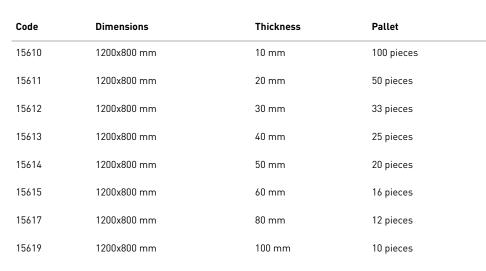


VARITHERM

Sintered expanded polystyrene panel with graphite additive with excellent mechanical compactness, high thermal insulation and a high density of 140 kg/m³ for use as an insulating underlay, thermal bridge correction, underlay for windows and as a direct, through or press-fit block.

- High compressive strength
- High resistance to water absorption
- High ductility
- Excellent workability: sawable, screwable, gluable
- Low weight







8030334156106
8030334156113
8030334156120
8030334156137
8030334156144
 8030334156151
8030334156175
8030334156199

9.3 MECHANICAL MOUNTING

ETICS TWISTER elics

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





Code	Packaging size	Pallet	
15450	100 piece	45 cardboards	

ETICS TWISTER INSTALLATION TOOL elics

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

Rapid installation



Code	Dimensions	Packaging size	
15486	260 mm	1 piece	

TERMOZ CS II elics

Screw-in anchor for all types of insulation panels.





Code	Dimensions	Thickness	Packaging size	Pallet	
15443	8x135 mm	100 mm	100 piece	54 cardboards	8030334154430
15444	8x155 mm	120 mm	100 piece	45 cardboards	8030334154447
15445	8x175 mm	140 mm	100 piece	45 cardboards	
15446	8x195 mm	160 mm	100 piece	45 cardboards	8030334154461
15447	8x215 mm	180 mm	100 piece	45 cardboards	 8030334154478
15448	8x235 mm	200 mm	100 piece	45 cardboards	8030334154485
15449	8x255 mm	220 mm	100 piece	45 cardboards	8030334154492

TERMOZ 6H elics

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





Code	Dimensions	Thickness	Packaging size	Pallet	
15427	80 mm	60 mm	100 piece	60 cardboards	 8030334154270
15428	100 mm	80 mm	100 piece	30 cardboards	 8030334154287
15429	120 mm	100 mm	100 piece	45 cardboards	 8030334154294
15430	140 mm	120 mm	100 piece	54 cardboards	 8030334154300
15431	160 mm	140 mm	100 piece	54 cardboards	 8030334154317
15432	180 mm	160 mm	100 piece	45 cardboards	
15433	200 mm	180 mm	100 piece	54 cardboards	 8030334154331
15434	220 mm	200 mm	100 piece	54 cardboards	 8030334154348
15435	240 mm	220 mm	100 piece	18 cardboard	8030334154355

WASHER MW60 elics

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





Code	Thickness	Packaging size	Pallet	
15493	60 mm	100 piece	75 cardboard	9020224154925

WASHER PS60 elics

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





Code	Color	Packaging size	
15451	Grey	100 piece	8030334154515

ETICS SCREW-IN DOWEL INSTALLATION KIT Elics

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





Code	Packaging size	
15495	1 piece	

TERMOZ CN 8 elics

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





Code	Dimensions	Thickness	Packaging size	Pallet	
15436	110 mm	60 mm	100 piece	54 cardboards	 8030334154362
15437	130 mm	80 mm	100 piece	54 cardboards	 8030334154379
15438	150 mm	100 mm	100 piece	54 cardboards	 8030334154386
15439	170 mm	120 mm	100 piece	45 cardboards	 8030334154393
15440	190 mm	140 mm	100 piece	45 cardboards	
15441	210 mm	160 mm	100 piece	45 cardboards	 8030334154416
15442	230 mm	180 mm	100 piece	45 cardboards	 8030334154423

MASONRY DRILL BIT SDS PLUS II elics

Drill bit for installing insulation anchors.





Code	Packaging size
15494	1 piece

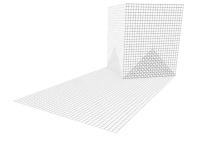


9.4 ACCESSORIES AND SYSTEM COMPONENTS

REVEAL CORNER ANGLE FOR WINDOWS Elics

Preformed three-dimensional reinforcement mesh for reinforcing the inside corners of window and door soffits on ETICS systems.





Code	Packaging size	Pallet	
15622	25 piece	24 cardboards	

PVC MESH CORNER BEAD elics

 $\ensuremath{\mathsf{PVC}}$ corner protection profile with fibreglass mesh for thermal insulation systems.





Code	Dimensions	Packaging size	Pallet	
15502	2,5 m	125 m	5000 m	9020224155024

CORNER BEAD ROLL elics

Corner roll profile for variable angle creation with fibreglass mesh for thermal insulation systems.





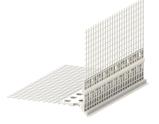
Code	Dimensions	Packaging size	Pallet	
15506	12,5 x 12,5 cm	25 m	600 m	



DRIP EDGE PROFILE elics

PVC corner profile with fibreglass mesh for making drip ledges on balconies, ledges, window lintels, horizontal edges.





Code	Dimensions	Packaging size	Pallet	
15504	2,5 m	62,5 m	2500 m	

SHEET METAL CONNECTION PROFILE elics

Connecting profile for flashings, adjustable, it guarantees a watertight seal and perfect aesthetics thanks to the hidden drip ledge.





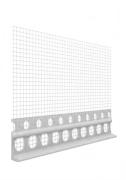
Code	Dimensions	Packaging size	Pallet
15517	2,5 m	62,5 m	2500 m



PLASTER STOP PROFILE elics

End profile with mesh for perfect closure of façade coatings. It can be used on ETICS or reinforced skim coats up to 3 or 6 mm.





Code	Dimensions	Thickness	Packaging size	Pallet
15515	2,5 m	3 mm	62,5 m	2500 m
15514	2,5 m	6 mm	62,5 m	2500 m



MOVEMENT JOINT PROFILE elics

Vertical expansion profile with protective tape and flexible band to ensure the aesthetic safety on façades of possible minor stresses on non-structural construction elements.





Code	Dimensions	Packaging size	Pallet
15516	2,5 m	62,5 m	625 m



EXPANSION JOINT PROFILE E-SHAPE elics

Profile for linear expansion joints in façades in ETICS systems.





Code	Dimensions	Packaging size	Pallet
15512	2,5 m	62,5 m	1312,5 m



EXPANSION JOINT PROFILE V-SHAPE elics

Profile for making angular expansion joints in façades in ETICS systems.





Code	Dimensions	Packaging size	Pallet
15513	2,5 m	62,5 m	1312,5 m



MOVEMENT JOINT PROFILE HORIZONTAL PROFI PU elics

Horizontal expansion profile with integrated PE sealing tape to ensure a watertight seal, small movements and compressive stress of the joint located in the transition zone between two structures, e.g. between a solid and a lightweight construction.





Code	Dimensions	Packaging size	
15526	2,5 m	1 piece	902022/1552



STANDARD WINDOW CONNECTION PROFILE

PVC adhesive profile with fibreglass mesh for connecting windows, doors and similar elements.





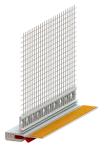
Code	Dimensions	Packaging size	Pallet
15503	2,4 m	72 m	2880 m



WINDOW CONNECTION PROFILE 3D-PRO elics

Heavy-duty rainproof profile for plaster connections to windows, doors and similar construction elements with stress-relieving function in three 3D dimensions, protective lip and expanding seal.





Code	Dimensions	Packaging size	Pallet
15505	2,4 m	60 m	1260 m



WINDOW REVEAL ELEMENT LAI-SYS

Window reveal element Lai-Sys made of expanded polystyrene (EPS) for accommodating window and door reveals in thermal insultation systems.





Code	Dimensions	
15573	300x1350 mm	8030334155734
15574	300x1600 mm	
15575	300x2000 mm	
15576	300x2500 mm	
15577	400x1350 mm	
15578	400x1600 mm	
15579	400x2000-mm	
15580	400x2500 mm	

WINDOW LINTEL ELEMENT LAI-SYS

Window lintel element Lai-Sys made of expanded polystyrene (EPS) for accommodating window and door reveals in thermal insultation systems.



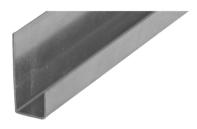


Code	Dimensions	
15565	300x1350 mm	
15566	300x1600 mm	
15567	300x2000 mm	 8030334155673
15568	300x2500 mm	
15569	400x1350 mm	
15570	400x1600 mm	
15571	400x2000-mm	 8030334155710
15572	400x2500 mm	8030334155727

CONNECTOR PROFILE TYPE U

Connector profile type U for window reveal elements Lai-Sys.





Code	Dimensions	
15582	2500 mm	 8030334155826

CONNECTOR PROFILE TYPE U-AL

Connector profile type U-AL for window reveal elements Lai-Sys.





Code	Dimensions
15583	1350 mm
15584	1600 mm
15585	2000 mm
15586	2700 mm



FIXING PINS

For window reveal elements Lai-Sys.





Code	Packaging size	
15581	370 pieces	8030334155819

RUSTICATION MESH

Rusticated mesh for longitudinal reinforcement in the grooves of eTics systems.







RUSTICATION MESH FOR EXTERNAL CORNERS Elics

Three-dimensional reinforcement mesh for external corners in the grooves of eTics systems.





Code	Detail	Packaging size	Pallet
15521	Тур 1	10 m	500 m
15522	Typ 2	10 m	240 m
15523	Typ 3	10 m	500 m



ALUMINIUM BASE STARTER PROFILE

Aluminium starter profile to hold the insulation panel at the base of the system.





Code	Dimensions	Thickness	Packaging size	
15305	35x55 mm x 2,5 m	50 mm	20 piece	
15306	35x65 mm x 2,5 m	60 mm	20 piece	
15307	35x85 mm x 2,5 m	80 mm	20 piece	
15308	35x105 mm x 2,5 m	100 mm	20 piece	
15309	35x125 mm x 2,5 m	120 mm	20 piece	
15310	35x145 mm x 2,5 m	140 mm	10 piece	
15311	35x165 mm x 2,5 m	160 mm	10 piece	
15312	35x185 mm x 2,5 m	180 mm	10 piece	
15313	35x205 mm x 2,5 m	200 mm	10 piece	

CLIP ON PROFILE elics

Connection profile for aluminium starter profile, with hidden drip ledge.





Code	Dimensions	Packaging size	Pallet	
15509	2,5 m	62,5 m	2500 m	



PVC BASIC BASEBOARD PROFILE elics

PVC starter profile, L-shaped, for thermal insulation system with thickness up to 240 mm in combination with the insertion profile.





Code	Detail	Dimensions	Thickness	Packaging size	Pallet
15510	L 55	2,5 m	120 mm	62,5 m	2500 m
15507	L 100	2,5 m	180 mm	37,5 m	1500 m
15511	L 160	2,5 m	240 mm	25 m	1000 m



PVC BASEBOARD PROFILE elics

PVC insertion profile in combination with starter profiles L55, L100, L160, hermetically seals and completes the starting point of ETICS systems, with hidden drip ledge.





Code	Dimensions	Packaging size	Pallet
15508	2,5 m	62,5 m	1312,5 m



RETE SSA

160 g alkali-resistant reinforcement mesh for ETICS systems, reinforced skim coats and for Wall Remedy System.

- In compliance with EAD 040083-00-0404
- Mesh 4x5 mm
- Alkali-resistant





Code	Packaging	Packaging size	Pallet	
15594	roll	1x50 m	33 rolls	8030334155949

9.5 COMPONENTS FOR AIR AND WATER TIGHTNESS

SELF-EXPANDING JOINT SEALING TAPE EXP EKOR

Joint tape BG1 (600 Pa) is self-expanding pre-compressed sealing tape made of polyurethane foam impregnated with acrylic dispersion, for joints in building and construction, windows, metal constructions, timber houses, etc. It guarantee perfect thermal insulation between the window and the wall. If compressed between the two elements, they can be directly exposed to weather. The provide insulation against wind, draughts, noise, dust and rain.





Code	Dimensions	Packaging	Packaging size
15535	30/5-12	roll	8x8 m
15534	20/5-12	roll	12x8 m
15533	20/1-4	roll	12x13 m
15532	15/1-4	roll	16x13 m
15605	15/5-12	roll	16x8 m



SELF-EXPANDING JOINT SEALING TAPE EXP MULTI

Multi-functional BG1/BGR pre-compressed, single-sided tape made of soft, fine-pored, permanently elastic polyurethane foam. For standard-compliant waterproofing of defined structural connection joints (windows and doors) and for sealing assembly joints between window and building shell.





Code	Dimensions	Packaging	Packaging size
15282	58/10-20	roll	5x6 m
15608	30/6-15	roll	15x10 m
15609	58/6-15	roll	7x15 m



BUTYL TAPE GREY

Adhesive butyl sealing tape for airtight joints on the 4th side of the window.

- Compression adhesiveness
- Self-amalgamating
- Waterproof and self-sealing
- Excellent heat stability
- No oil transmigration





Code	Color	Dimensions	Packaging	Packaging size
15590	Grey	30x2 mm	cartboard	12x20 m



PE TAPE

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





Code	Dimensions	Packaging	Packaging size	
15375	30x3 mm	roll	10x20 m	

PCV TAPE

Compression deformable PVC 4th side sealing tape to seal and adapt to frame cavities.

- Adhesive
- Excellent water resistance
- Deformable to compression
- Adapts to frame geometries, creating an airtight barrier





Code	Dimensions	Packaging	Packaging size	
15530	50x6 mm	roll	15 m	8030334155307

BUTYL TAPE WITH ALUFOIL

Butyl tape with aluminium foil for hermetic seals.

- Tear resistant
- · Can be applied in cold conditions
- Excellent adhesion at low temperatures
- Waterproof and self-sealing
- · High heat stability
- Anti-ageing and ÚV-resistant
- No oil transmigration



15593



cartboard

4x10 m

20 m

20 m





EPDM MEMBRANE WITH BUTYL

150x1 mm

EPDM membrane and perimeter seal for curtain walling/ventilated facades and window frames.

- Tear resistant
- · Fast and easy installation
- Suitable for long-term contact with water or moisture
- High temperature resistance (-45 °C / +130 °C)

250x0,5 mm

300x0,5 mm

• High mechanical resistance



15588

15589



cartboard

 ${\tt cartboard}$





GUAINA EPDM

EPDM membrane for perimeter sealing of buildings or waterproofing of roofs and joints.

- Elastomeric membrane with good combination of high elasticity and tensile strength
- Excellent UV and ozone resistance
- Retains its elasticity and flexibility even at temperatures below -45 °C
- Resistant to thermal shock up to +130 °C
- Excellent resistance to acid rain





INSULATION MEMBRANE ISO INSIDE







Code	Detail	Dimensions	Packaging	Packaging size
15262	Inside	100 mm	roll	25 m
15260	Inside	70 mm	roll	25 m
15606	Inside	50 mm	roll	25 m



INSULATION MEMBRANE ISO OUTSIDE

Insulating membrane for timber, PVC and aluminium windows and doors, made up of high-performance polymeric tape in water vapour-proof fabric (from the inside to the outside), which can be plastered and painted. The UV-resistant surface is coated with a high-quality acrylic adhesive. Applied on the inside of the primary joint between the wall and the sub-frame or window, it follows the movements of the connected parts thanks to its high elongation capacity.





Code	Detail	Dimensions	Packaging	Packaging size	
15264	Outside	70 mm	roll	25 m	
15265	Outside	100 mm	roll	25 m	



MEMBRANE DUO

Variable SD sealing membrane suitable for the construction of both internal and external sealing nodes. The fully self-adhesive side makes installation extremely quick and easy.

- Plasterable product
- Fast and easy installation





Code	Dimensions	Packaging	Packaging size
15607	100 mm	roll	4x25 m



9.6 INSTALLATION ITEMS

VARIR 120X160

Expansion moulded mounting block in EPS, with a high specific weight of 140 $\,$ kg/m³ for thermal bridge suppression when securing light loads.





Code	Dimensions	Packaging size	Pallet	
15379	120x160x1000 mm	1 piece	75 pieces	

VARIZ 90

Expansion moulded mounting cylinder in EPS, with a high specific weight of 140 kg/m 3 for thermal bridge suppression when securing light loads.





Code	Dimensions	Thickness	Packaging size	Pallet	
15380	1000 mm	Ø 90 mm	4 piece	90 pieces	8030334153808

MILLING TOOL ROD

Element to be combined with the \emptyset 90 mm disc for fitting the VARIZ 90 mounting cylinder.



Code	Packaging size	
15500	1 piece	

MILLING TOOL PLATE

Disc to match the depth milling bits for fitting VARIZ 90 mounting cylinder.





Code	Thickness	
15501	Ø 90 mm	8030334155017

ELECTRIC BOX E-LINE

Insulated electrical box for securing electrical components in external thermal insulation systems, avoiding the formation of thermal bridges on the insulation.





Code	Dimensions	Thickness	Packaging size	
15354	150x150 mm	80 mm	1 piece	
15355	150x150 mm	100 mm	1 piece	
15356	150x150 mm	120 mm	1 piece	 8030334153563
15357	150x150 mm	140 mm	1 piece	 8030334153570
15358	150x150 mm	160 mm	1 piece	 8030334153587
15359	150x150 mm	180 mm	1 piece	
15360	150x150 mm	200 mm	1 piece	

TRA WIK PU elics

Mounting bracket made of rigid, rot-proof polyurethane foam, with three foam washers. The 20 mm grid on both sides marks the precise cut of the saw, allowing the desired thickness to be used, from 60 to 200 mm. Recommended for hinges and parapets. (incl. 3 screw anchors SXRL).





Code	Dimensions	Thickness	Packaging size
15498	280x125 mm	140 mm	1 piece
15499	280x125 mm	200 mm	1 piece



K1-PE

Hinge mounting element.





Code	Dimensions	Thickness	
15382	240x125 mm	60 mm	
15383	240x125 mm	80 mm	
15384	240x125 mm	100 mm	
15385	240x125 mm	120 mm	 8030334153853
15386	240x125 mm	140 mm	8030334153860
15387	240x125 mm	160 mm	8030334153877
15388	240x125 mm	180 mm	8030334153884
15389	240x125 mm	200 mm	8030334153891

UMP ALU TR

Rectangular plate for securing heavy loads in thermal insulation systems and preventing the formation of thermal bridges.





Code	Dimensions	Thickness	Packaging size	
15339	238x138 mm	80 mm	1 piece	
15340	238x138 mm	100 mm	1 piece	
15341	238x138 mm	120 mm	1 piece	
15342	238x138 mm	140 mm	1 piece	8030334153426
15343	238x138 mm	160 mm	1 piece	8030334153433
15344	238x138 mm	180 mm	1 piece	8030334153440
15345	238x138 mm	200 mm	1 piece	8030334153457



- 10.1 Primers for Coatings and Paints
- 10.2 Coatings
- 10.3 Exterior Paints
- 10.4 Interior Paints



10.1 PRIMERS FOR COATINGS AND PAINTS

CONSOLIDA

Highly penetrating water-based levelling and consolidating fixative. Consumption: 7 - 10 $\rm m^2/l$





Code	Color	Packaging size	Pallet	
8193	Transparent	20 l	33 canisters	

PRIMER VIP elics

Universal pigmented primer with high filling and masking power, suitable for application of paste coatings on plasters, reinforced skim coats and eTics systems.

- High filling and masking power
- Suitable for eTics systems

Consumption: 10 l/m^2





Code	Color	Packaging size	Pallet
8194	White	14 l	33 buckets
8195	Coloured	14 l	33 buckets



10.2 COATINGS

MINERAL SKIN elics

White, hydrophobised, mineral coating for interior walls as well as for facades on priming plaster and insulation panels.

- Highly permeable to water vapour
- Weather-resistant
- Water-repellent

Grain size from 1.0 mm: approx. 2.00 kg/m^2 Grain size from 1.5 mm: approx. 2.30 kg/m²





Code	Color	Detail	Packaging	Packaging size	Pallet
5583	White	1.5 mm	bag	25 kg	50 bags
5582	White	1.0 mm	bag	25 kg	50 bags



Torggler

SKIN ACRYL elics

Acrylic protective coating with compacted skim effect.

 $\begin{array}{l} \text{Consumption 1,0 mm: 1,8 - 2 V/m}^2 \\ \text{Consumption 1,2 mm: 2 - 2,4 V/m}^2 \\ \text{Consumption 1,5 mm: 2,2 - 3 V/m}^2 \end{array}$





Code	Color	Detail	Packaging	Packaging size	Pallet	Price Class	
8196	White	1.0 mm	bucket	25 kg	33 buckets	-	
8297	Coloured	1.0 mm	bucket	2,5 kg	96 buckets	Sample	8030334082979
8293	Coloured	1.0 mm	bucket	25 kg	33 buckets	PC I	
8294	Coloured	1.0 mm	bucket	25 kg	33 buckets	PC II	8030334082948
8295	Coloured	1.0 mm	bucket	25 kg	33 buckets	PC III	8030334082955
8296	Coloured	1.0 mm	bucket	25 kg	33 buckets	PC 	8030334082962
8200	White	1.2 mm	bucket	25 kg	33 buckets	-	
8302	Coloured	1.2 mm	bucket	2,5 kg	96 buckets	Sample	8030334083020 8030334083020
8298	Coloured	1.2 mm	bucket	25 kg	33 buckets	PC I	8030334082986
8299	Coloured	1.2 mm	bucket	25 kg	33 buckets	PC II	8030334082993
8300	Coloured	1.2 mm	bucket	25 kg	33 buckets	PC III	8030334083006
8301	Coloured	1.2 mm	bucket	25 kg	33 buckets	PC 	8030334083013
8204	White	1.5 mm	bucket	25 kg	33 buckets	-	8030334082047
8307	Coloured	1.5 mm	bucket	2,5 kg	96 buckets	Sample	8030334082847 8030334083075
8303	Coloured	1.5 mm	bucket	25 kg	33 buckets	PC I	8030334083073 8030334083037
8304	Coloured	1.5 mm	bucket	25 kg	33 buckets	PC II	8030334083037
8305	Coloured	1.5 mm	bucket	25 kg	33 buckets	PC III	8030334083044 8030334083051
8306	Coloured	1.5 mm	bucket	25 kg	33 buckets	PC 	8030334083051 8030334083068

SKIN SILOXAN elics

1.0 / 1.2 / 1.5 mm siloxane-fibre-reinforced coating with a skimmed appearance.

 $\begin{array}{l} \text{Consumption 1,0 mm: 1,8 - 2 V/m}^2 \\ \text{Consumption 1,2 mm: 2 - 2,4 V/m}^2 \\ \text{Consumption 1,5 mm: 2,2 - 3 V/m}^2 \end{array}$





Code	Color	Detail	Packaging	Packaging size	Pallet	Price Class	
8247	White	1.0 mm	bucket	25 kg	33 buckets	-	
8312	Coloured	1.0 mm	bucket	2,5 kg	96 buckets	Sample	8030334082474 8030334083129
8308	Coloured	1.0 mm	bucket	25 kg	33 buckets	PC I	
8309	Coloured	1.0 mm	bucket	25 kg	33 buckets	PC II	
8310	Coloured	1.0 mm	bucket	25 kg	33 buckets	PC III	
8311	Coloured	1.0 mm	bucket	25 kg	33 buckets	PC ◆	
8250	White	1.2 mm	bucket	25 kg	33 buckets	-	
8317	Coloured	1.2 mm	bucket	2,5 kg	96 buckets	Sample	
8313	Coloured	1.2 mm	bucket	25 kg	33 buckets	PC I	
8314	Coloured	1.2 mm	bucket	25 kg	33 buckets	PC II	
8315	Coloured	1.2 mm	bucket	25 kg	33 buckets	PC III	8030334083150
8316	Coloured	1.2 mm	bucket	25 kg	33 buckets	PC ♦	8030334083167
8254	White	1.5 mm	bucket	25 kg	33 buckets	-	
8322	Coloured	1.5 mm	bucket	2,5 kg	96 buckets	Sample	
8318	Coloured	1.5 mm	bucket	25 kg	33 buckets	PC I	8030334083181
8319	Coloured	1.5 mm	bucket	25 kg	33 buckets	PC II	
8320	Coloured	1.5 mm	bucket	25 kg	33 buckets	PC III	8030334083176
8321	Coloured	1.5 mm	bucket	25 kg	33 buckets	PC 	8030334083211

SKIN ACRILOXAN elics

Fibre-reinforced acryl-siloxane coating with compacted skim coat effect.

 $\begin{array}{l} \text{Consumption 1,0 mm: 1,8 - 2 V/m}^2 \\ \text{Consumption 1,2 mm: 2 - 2,4 V/m}^2 \\ \text{Consumption 1,5 mm: 2,2 - 3 V/m}^2 \end{array}$





8208
8278 Coloured 1.0 mm bucket 25 kg 33 buckets PC I 8279 Coloured 1.0 mm bucket 25 kg 33 buckets PC II 8280 Coloured 1.0 mm bucket 25 kg 33 buckets PC III
8279 Coloured 1.0 mm bucket 25 kg 33 buckets PC II 8280 Coloured 1.0 mm bucket 25 kg 33 buckets PC III
8280 Coloured 1.0 mm bucket 25 kg 33 buckets PC III
8281 Coloured 1.0 mm bucket 25 kg 33 buckets PC 4
Cottonied 1.5 min Backet 25 kg 35 backets 1.5 V
8212 White 1.2 mm bucket 25 kg 33 buckets -
8287 Coloured 1.2 mm bucket 2,5 kg 96 buckets Sample
8283 Coloured 1.2 mm bucket 25 kg 33 buckets PC I
8284 Coloured 1.2 mm bucket 25 kg 33 buckets PC II
8285 Coloured 1.2 mm bucket 25 kg 33 buckets PC III
8286 Coloured 1.2 mm bucket 25 kg 33 buckets PC ❖
8216 White 1.5 mm bucket 25 kg 33 buckets -
8292 Coloured 1.5 mm bucket 2,5 kg 96 buckets Sample
8288 Coloured 1.5 mm bucket 25 kg 33 buckets PC I
8289 Coloured 1.5 mm bucket 25 kg 33 buckets PC II
8290 Coloured 1.5 mm bucket 25 kg 33 buckets PC III
8291 Coloured 1.5 mm bucket 25 kg 33 buckets PC �

10.3 EXTERIOR PAINTS

FINISH SILOXAN elics

Smooth siloxane paint with lotus effect.

Consumption per coat: 7-9 m^2/l





Code	Color	Packaging	Packaging size	Pallet	Price Class
8240	White	bucket	14 l	33 buckets	-
8272	Coloured	bucket	1 l	216 buckets	Sample
8268	Coloured	bucket	14 l	33 buckets	PC I
8269	Coloured	bucket	14 l	33 buckets	PC II
8270	Coloured	bucket	14 l	33 buckets	PC III
8271	Coloured	bucket	14 l	33 buckets	PC ◆



FINISH ACRYL elics

Quartz-based acrylic paint for exterior wall surfaces with high filling power. Water-repellent, contains special anti-algae and anti-mould protective film. Consumption per coat: 5-6 m²/l





Code	Color	Packaging	Packaging size	Pallet	Price Class
8226	White	bucket	14 l	33 buckets	-
8267	Coloured	bucket	1 l	216 buckets	Sample
8263	Coloured	bucket	14 l	33 buckets	PC I
8265	Coloured	bucket	14 l	33 buckets	PC III
8266	Coloured	bucket	14 l	33 buckets	PC
8264	Coloured	bucket	14 l	33 buckets	PC II



FINISH ACRILOXAN elics

Highly filling quartz-based acryloyloxane paint.

Consumption per coat: 10-12 m²/l





Code	Color	Packaging	Packaging size	Pallet	Price Class	
8220	White	bucket	14 l	33 buckets	-	803
8262	Coloured	bucket	1 l	33 buckets	Sample	
8258	Coloured	bucket	14 l	33 buckets	PC I	
8259	Coloured	bucket	14 l	33 buckets	PC II	
8260	Coloured	bucket	14 l	33 buckets	PC III	
8261	Coloured	bucket	14 l	33 buckets	PC 	



10.4 INTERIOR PAINTS

BREATHE

Vinyl resin-based paint for interior wall surfaces, highly breathable ideal for areas exposed to condensation such as bathrooms and kitchens.

- High breathability
- High yield
- High coverage
- Easy to apply

Consumo per mano: $16 - 18 \text{ m}^2/l$





Code	Color	Packaging	Packaging size	Pallet
8350	White	bucket	14 l	33 buckets



CLEAN

Vinyl resin-based paint for interior wall surfaces, highly breathable and antimould function, ideal for renovating mould-prone rooms such as laundries, bathrooms and kitchens.

- High breathability
- Good yield
- · High coverage
- Long-term anti-mould function

Consumo per mano: 12 – 14 m²/l





WASH

Matt low-emission vinyl resin paint for interior wall surfaces, washable, very high coverage and filling, ideal for masking imperfections in the substrate.

- High whiteness
- Washability class 2 according to EN 13300
- High coverage
- Class A+ (low volatile substance emissions)
- Direct use on plasterboard

Consumo per mano: 13 - 15 m²/l





Code	Color	Packaging	Packaging size	Pallet	Price Class
8353	White	bucket	5 l	60 buckets	-
8362	Coloured	bucket	5 l	60 buckets	PC I
8363	Coloured	bucket	5 l	60 buckets	PC II
8364	Coloured	bucket	5 l	60 buckets	PC III
8365	Coloured	bucket	5 l	60 buckets	PC ◆
8352	White	bucket	14 l	33 buckets	=
8358	Coloured	bucket	14 l	33 buckets	PC I
8359	Coloured	bucket	14 l	33 buckets	PC II
8360	Coloured	bucket	14 l	33 buckets	PC III
8361	Coloured	bucket	14 l	33 buckets	PC





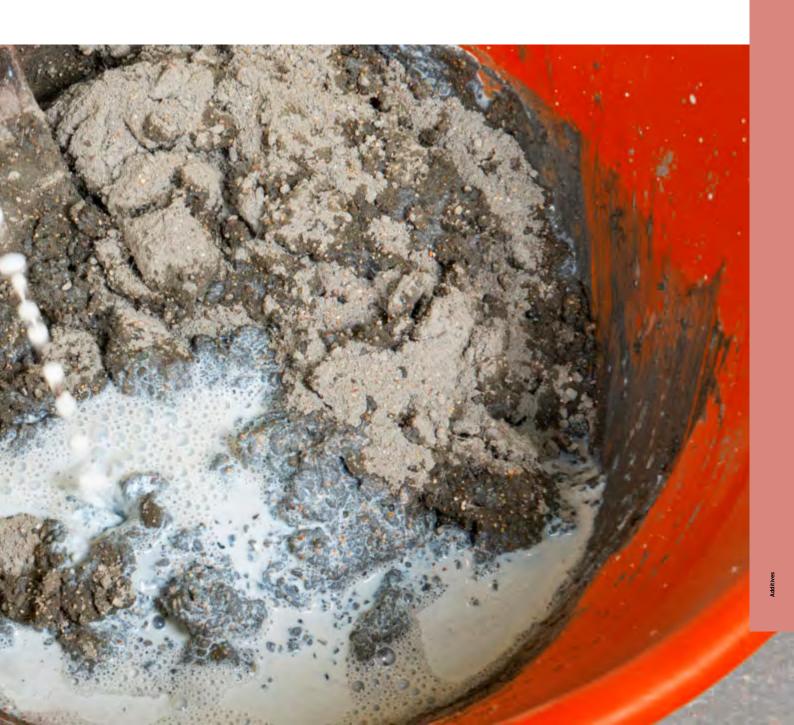
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11. Additives



11. ADDITIVES

NEOPLAST GRIP

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





Code	Packaging	Packaging size	Pallet
6503	canister	5 kg	32 canisters



NEOPLAST LATEX

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



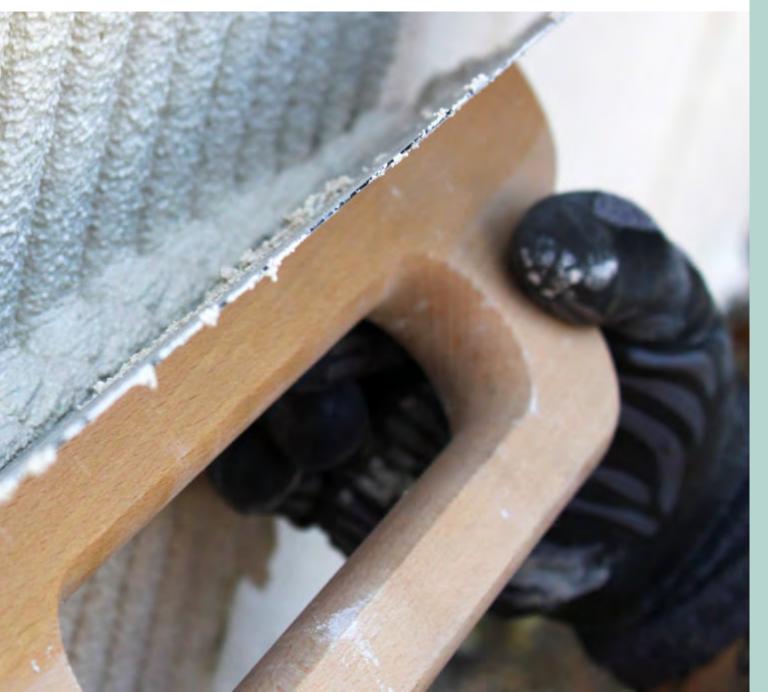


Code	Packaging	Packaging size	Pallet
6097	bottle	20x0,8 kg	24 cardboards
6098	canister	6kg	128 canisters
6099	canister	10kg	60 canisters
6100	canister	25 kg	28 canisters





12. Tools



12. TOOLS

MULTIPURPOSE GUN





Code	Packaging size	
15008	1 piece	

MANUAL CARTRIDGE GUN





Code	Packaging size	
15287	1 piece	 8030334152870

POLYURETHANE FOAM GUN T2000





Code	Packaging	Packaging size	
15011	cartboard	1 piece	8030334150111

POLYURETHANE FOAM GUN T500





Code	Packaging size	
15288	1 piece	8030334152887

GUN XTREME 400 PRO





Code	Packaging size	
15258	1 piece	902022/152590



GUN XTREME 300 PRO





Code	Packaging size	
15257	1 piece	

PVC CHOPPING BOARD WITH RUBBER HANDLE 280X130

PVC trowel with rubber handle, for applying acrylic, siloxane coatings for thermal insulation systems. Dimensions $280 \times 130 \times 2.5 \text{ mm}$.





Code	Dimensions	Packaging size	
15371	280x130 mm	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 $480 \times 130 \times 0.6$ mm.





Code	Detail	Dimensions	Packaging size	
15372	T12	480x130	1 piece	 8030334153723

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	Detail	Dimensions	Packaging size	
15373	T16	480x130	1 piece	8030334153730

TROWEL FOR RUSTICATION MESH elics

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 Тур 3.





Code	Packaging size	
15524	1 piece	8030334155246

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.





Tools

Code	Detail	Packaging size	
15425	5-6, 8-10, R3-90°	3 piece	9020224154254

PRODUCT CATALOGUE 2024

JOINT SMOOTHER SET ROUNDED

Spatulas with 2 roundings each, for professional smoothing of silicone, hybrid, polyurethane and acrylic sealants.





Code	Detail	Packaging size	
15424	4-6, 5-7, 8-10	3 piece	8030334154249





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