PRODUCT CATALOGUE



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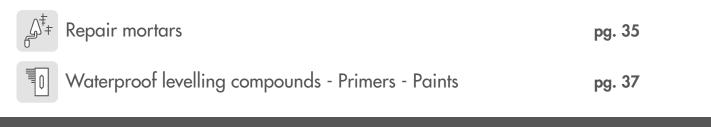
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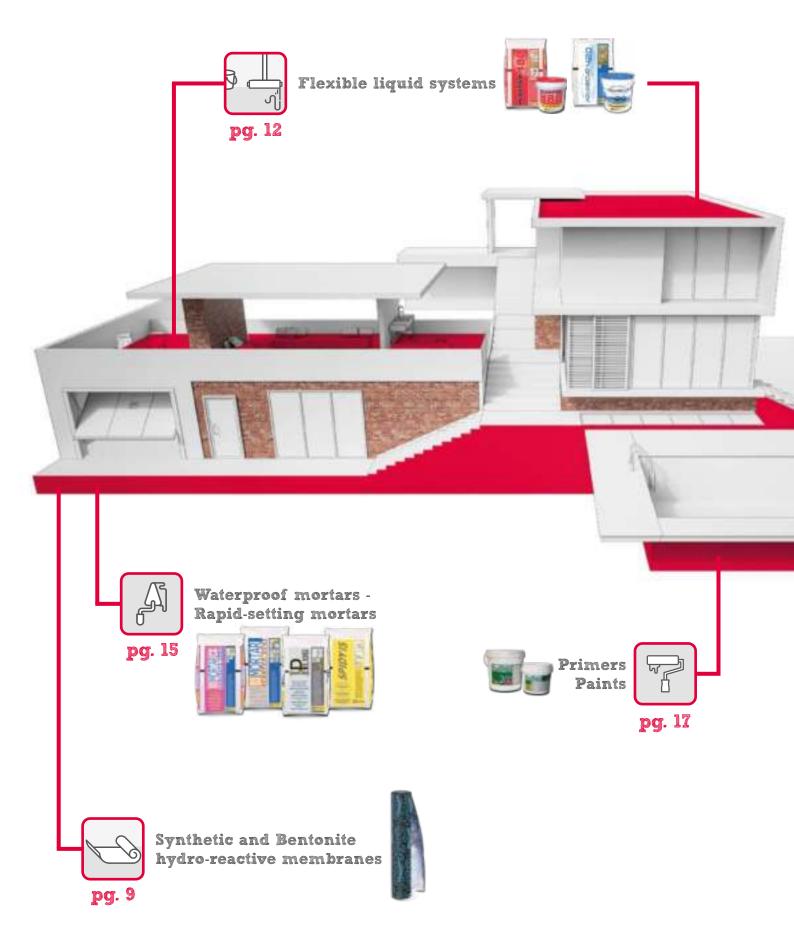
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Synthetic hydro-reactive membranes

CODE	PRODUCT DESCRIPTION	m ² /ROLL	N. OF ROLLS FOR PALLET	m ² /PALLET	HS CODE
	AMPHIBIA 3000 GRIP HYDRO-REACTIVE MULTI-LAYER WATERPROOFING MEMBRANE > Absolute impermeability with no side seepage of water > Immediate mechanical protection, self-repairing also on accidental holes > High resistance to hydraulic load > High flexibility and capacity to bridge cracks GE UNI EN 13967 BBA - (N° 20/5771) ETN 03/23 EPD 0299 EVENT				
RA02	AMPHIBIA 3000 H. 1.80 size: 180x2000 cm pallet size: 190x120x130 cm	36	20 ROLLS	720	40051000
RA04	AMPHIBIA 3000 H. 90 size: 90x1000 cm pallet size: 120x100x125 cm	9	36 ROLLS	324	40051000
	AMPHIBIA 3000 GRIP 1.3 HYDRO-REACTIVE MULTI-LAYER WATERPROOFING MEMBRANE > Absolute impermeability with no side seepage of water > Immediate mechanical protection, self-repairing also on accidental holes > High resistance to hydraulic load > High flexibility and capacity to bridge cracks				
RA15	AMPHIBIA 3000 GRIP 1.3 H. 1.80 size: 180x2000 cm pallet size: 190x120x130 cm	36	20 ROLLS	720	40051000
RA16	AMPHIBIA 3000 1.3 H. 90 size: 90x1000 pallet size: 120x100x125 cm	9	36 ROLLS	324	40051000

Accessories

CODE		PRODUCT DESCRIPTION	PACKAGING	CONTENT	m/TUBE	HS CODE
RB01	/	AMPHIBIA PRESSURE LINE METALLIC PROFILE, COATED ON ONE SIDE WITH AMPHIBIA 3000 - size: 150x5 cm	CARDBOARD TUBE	PCS. 30x1,5 m	45	40051000
RBO2		AMPHIBIA PRESSURE CORNER CORNER METALLIC PROFILE COATED WITH AMPHIBIA 3000 MEMBRANE - size: 150x5x10 cm CORNER 90°	CARDBOARD TUBE	PCS. 7x1,5 m	10,5	40051000
RDUJ		CORNER METALLIC PROFILE COATED WITH AMPHIBIA 3000 MEMBRANE AND ADHESIVE BUTYLIC TAPE AMPHI- BIA SAFETY TAPE BT - size: 150x5x10 cm				
CODE		PRODUCT DESCRIPTION	PACKAGING	CONTENT	-	HS CODE
RB05	Q	AMPHIBIA SAFETY TAPE ADHESIVE TAPE FOR OVERLAPPING PROTECTION WHITE COLOUR - size: 6x2500 cm	ROLL 25 m	1 PC.	-	40023100
RB08		AMPHIBIA LAP SEAL BUTYL ADHESIVE TAPE FOR OVERLAPPING SEALING GAS size: 6x1000 cm	ROLL 10 m	1 PC.	-	56031410
RB04	41	AMPHIBIA STOPPER PROTECTION CAP FOR CLOSING HOLES FORMWORK, BLACK COLOUR	BAG	50 PCS.	-	39201000
RB09		AMPHIBIA 3000 STRIP TAPE OF AMPHIBIA 3000 MEMBRANE size: 12x1850 cm	ROLL 18 <i>,5</i> m	1 PC.	-	40029910
CODE		PRODUCT DESCRIPTION	PACKAGING	CONTENT	cc/PACK	HS CODE
GB12		AKTI-VO 201 SYNTHETIC RUBBER HYDRO-EXPANDING MASTIC 320 CC CARTRIDGES	BOX	PCS. 6	320	32141010
RB 1 1		BI MASTIC DEFORMABLE ADHESIVE MASTIC WITH HIGH PERFORMANCE	BOX	PCS. 10	600	32149000
CODE		PRODUCT DESCRIPTION	PACKAGING	CONTENT	kg/PALLET	HS CODE
AC044		AKTI-VO BS MASTIC COMPOSED OF NATURAL SODIUM BENTONITE AND BUTYL RUBBER	BOX	10 PCS.	600 cc/UNIPACK	3214101000
AC045		AKTI-VO BS MASTIC COMPOSED OF NATURAL SODIUM BENTONITE AND BUTYL RUBBER	PAIL	20 kg	-	3214101000

Bentonite hydro-reactive membranes

CODE	PRODUCT DESCRIPTION	m ² /ROLL	PACKAGING	m ² /PALLET	HS CODE
	 VOLGRIP LH BENTONITE-BASED WATERPROOF MEMBRANE SELF-FASTENING TO CONCRETE Natural-based product, it earns points for LEED certification Insuperable self-confinement High impermeability It can be drilled, cut and shaped to adapt to the structure UNI EN 13491 				
AO01	VOLGRIP LH H. 2.50 (LIGHT) size: 250x3000x0,64 cm - weight 5,4 kg/m² approx	75	ROLL	-	6815990000
AO02	VOLGRIP LH H. 5.00 (LIGHT) size: 250x3000x0,64 cm - weight 5,4 kg/m² approx	1 <i>5</i> 0	ROLL	-	6815990000
AO03	VOLGRIP LH H. 1.10 (LIGHT) size: 110x500x0,64 cm - weight 5,4 kg/m² approx (960 kg/pallet)	5,50	BOX	192,50	6815990000
	 VOLGRIP HP BENTONITE-BASED WATERPROOF MEMBRANE SELF-FASTENING TO CONCRETE WITH INTEGRATED POLYETHYLENE SHEET Insuperable self-confinement High impermeability even in difficult sites and in the presence of water with high salinity or polluted It can be drilled, cut and shaped to adapt to the structure Natural-based product, it earns points for LEED certification It Can be 13491 				
AP01	VOLGRIP HP H. 2.50 (HIGH PERFORMANCE) size: 250x3000x0,64 cm - weight 5,0 kg/m ² approx	75	ROLL	-	6815990000
AP02	VOLGRIP HP H. 5.00 (HIGH PERFORMANCE) size: 250x30000x0,64 cm - weight 5,0 kg/m ² approx	150	ROLL	-	6815990000
	VOLGRIP EP BENTONITE - BASED WATERPROOF GEO MEMBRANE FOR ENVIRONMENTAL PROTECTION > Natural-based product, it earns points for LEED certification > It can be drilled, cut and shaped to adapt to the structure > High impermeability even in difficult sites and in the presence of water with high salinity or polluted > Insuperable self-confinement WI EN 13361 UNI EN 13362 UNI EN 13492 UNI EN 13493 UNI EN 13382				
AR01	size: 500x3000x0,64 cm - weight 5,0 kg/m ² approx	150	ROLL	-	6815990000
d	Accessories				
CODE	PRODUCT DESCRIPTION	PACKAGING	CONTENT	kg/PALLET	HS CODE
AC042	VOLGROUT SODIUM BENTONITE FOR INJECTIONS	BAG	4 kg	480	25081000
DB04	SALINE SEAL GRANULAR SODIUM BENTONITE ADDITIVATED WITH POLYMERS	BAG	25 kg	1000	25081000
CODE	PRODUCT DESCRIPTION	PACKAGING	CONTENT	USE/m ²	HS CODE
AD051	FIX 1 - POLYETHYLENE WASHER AND TEMPERED STEEL NAILS size: washer Ø mm 50 - steel nail: lenght mm 30	BOX	500 PCS.	3 PCS.	39201000
AD053	FIX 5 - POLYETHYLENE WASHER size: washer Ø mm 50	BOX	500 PCS.	3 PCS.	392012090

PLASTIVO 180 WO-COMPONENT FLEXIBLE WATERPROOFING COMPOUND - Stat curing allowing for short waiting times between the first and second coat and subsequent tiling, even under low temperature conditions (all in 24 hours) - Suitable for application on damp substrates Suitable for contact with drinking water - No 2028 EFPD 0298 EH25 Is kg powder + 5 kg liquid O 2028 - Suitable for contact with drinking water - Suitable for contact with drinking water - No 2028 - Suitable for contact PRINCIPI PI, MC e IR - Suitable for contact subsequent powder - Suitable for contact with drinking water - No 2028 - Suitable for contact with drinking water - Suitable for contact with drinking water - Suitable for contact with drinking water	600 38245090
EH25 15 kg powder + 5 kg liquid cod. ZH001 15 kg powder BAG + PAIL 20 kg 14 20 kg	300 38245090
EH25 cod. ZH001 15 kg powder 3~3,5 kg/m ² 20 kg	38245090
PLASTIVO 250 TWO-COMPONENT FLEXIBLE WATERPROOFING COMPOUND > High flexibility > Complete waterproofing cycle within one day > Suitable for contact with drinking water > Suitable for contact with purifier water and domestic wastewater	
[C.€] UNI EN 14891 [C.€] UNI EN 1504-2 PRINCIPI PI, MC e IR	
EM01 14 kg powder + 6,6 kg liquid cod. ZM001 14 kg powder cod. ZZZM1 6,6 kg liquid 3,5~4 kg/m ² BAG + PAIL 20,6 kg	548 38245090
AQUASCUD SYSTEM 420 TWO-COMPONENT WATERPROOFING PRODUCT > Fast drying even in low temperature conditions (all within 24 hours) > For waterproofing without demolition. > Low environmental impact thanks to reduced CO2 emissions	
CB06 Sympositie Sympositie BAG + PAIL Sympositie Symbolic Symbolic	656 38245090
AQUASCUD SYSTEM 430 TWO-COMPONENT WATERPROOFING PRODUCT > It maintains deformability to -20°C > For waterproofing without demolition. > Resistant to UV radiation > Low environmental impact thanks to reduced CO2 emissions	
I2 kg powder + 6 kg liquid	
CB07 cod. ZZD05 12 kg powder + 6 kg liquid cod. ZZD05 12 kg powder cod. ZZZD6 6 kg liquid	440 38245090
AQUASCUD REFLEX READY TO USE REFLECTNG WATERPROOF COATING > Excellent resistance to UV radiation > High waterproof performances & crack bridging ability > Suitable for appication on bituminous, cementious membranes and concrete screeds	
CB11 AQUASCUD REFLEX 0,6~0,7 kg/m² VASE 16 kg	- 32091000

Accessories

CODE		PRODUCT DESCRIPTION	PACKAGING	CONTENT	m ² /PALLET	HS CODE
CC01		AQUASCUD BASIC MICROPOROUS ELASTICIZED WATER-REPELLENT FLEECE 30 m ² boxes (30x1 m)	BOX	30 mq	960	56031290
CB09	15.7	GRIPPER SKID-PROOF WALKABLE FINISHING POWDER GREY COLOUR O	вох	10 KG	-	25059000
CB10		SPECIAL BROWN ORANGE LIGHT BLUE COLOURS AVAILABLE:				
CODE		PRODUCT DESCRIPTION	PACKAGING	CONTENT	WIDTH	HS CODE
EE01		GARVO due JOINT COVER STRIP REINFORCED WITH THERMO-PLASTIC RUBBER	BOX	25 m	8,5 cm	63079098
ED142		GARVO 3 JOINT COVER STRIP REINFORCED WITH RUBBER	BOX	20 m	10 cm	63079098
ED141		GARVO 5 JOINT COVER STRIP REINFORCED WITH RUBBER	BOX	20 m	15 cm	63079098
CD01	8	AQUASCUD JOIN ELASTICIZED JOINT COVER BAND	BOX	25 m	10 cm	63079098
CD04		AQUASCUD JOIN BT ELASTICIZED JOINT COVER BAND WITH ADHESIVE BUTYL RUBBER	BOX	20 m	10 cm	56031410
CODE		PRODUCT DESCRIPTION	PACKAGING	CONTENT	DIMENSION	HS CODE
CODE		PRODUCT DESCRIPTION AQUASCUD JOIN BT ANGULAR PRE-SHAPED BAIND COVER, WITH ADHESIVE BUTYL RUBBER	PACKAGING	CONTENT	DIMENSION	HS CODE
CODE CD05		AQUASCUD JOIN BT ANGULAR PRE-SHAPED BAND COVER, WITH ADHESIVE			12x12 cm	
		AQUASCUD JOIN BT ANGULAR PRE-SHAPED BAND COVER, WITH ADHESIVE BUTYL RUBBER	PACKAGING	CONTENT 10 PCS.		HS CODE
CD05		AQUASCUD JOIN BT ANGULAR PRE-SHAPED BAND COVER, WITH ADHESIVE BUTYL RUBBER ANGULAR 90°			12x12 cm	
CD05		AQUASCUD JOIN BT ANGULAR PRE-SHAPED BAND COVER, WITH ADHESIVE BUTYL RUBBER ANGULAR 90° ANGULAR 270° GARVO ANGULAR	BOX	10 PCS.	12x12 cm	56031410
CD05 CD06		AQUASCUD JOIN BT ANGULAR PRE-SHAPED BAND COVER, WITH ADHESIVE BUTYL RUBBER ANGULAR 90° ANGULAR 270° GARVO ANGULAR FELT-COATED RUBBER			12x12 cm 10,5x10,5 cm	
CD05 CD06 ED144		AQUASCUD JOIN BT ANGULAR PRE-SHAPED BAND COVER, WITH ADHESIVE BUTYL RUBBER ANGULAR 90° GARVO ANGULAR FELT-COATED RUBBER ANGULAR 90°	BOX	10 PCS.	12x12 cm 10,5x10,5 cm 12x12 cm	56031410
CD05 CD06 ED144		AQUASCUD JOIN BT ANGULAR PRE-SHAPED BAIND COVER, WITH ADHESIVE BUTYL RUBBER ANGULAR 90° ANGULAR 270° GARVO ANGULAR FELT-COATED RUBBER ANGULAR 90° ANGULAR 270° EXHAUST/DRAINAGE	BOX	10 PCS.	12x12 cm 10,5x10,5 cm 12x12 cm 12x12 cm	56031410 63079098
CD05 CD06 ED144 ED145		AQUASCUD JOIN BT ANGULAR PRE-SHAPED BAIND COVER, WITH ADHESIVE BUTYL RUBBER ANGULAR 90° ANGULAR 270° GARVO ANGULAR FELT-COATED RUBBER ANGULAR 90° ANGULAR 270° EXHAUST/DRAINAGE FELT-COATED RUBBER EXHAUST/DRAINAGE PIPE Ø80 exhoust/drainage pipe: Ø72 mm	BOX	10 PCS.	12x12 cm 10,5x10,5 cm 12x12 cm	56031410

Accessories

CODE		PRODUCT DESCRIPTION	PACKAGING CONTENT	QUANTITY	HS CODE
		AQUASCUD H.O LINE EDGING PROFILE WITH DRAINAGE size: 270x8x5,5 cm			
CF09	1	GREY COLOUR	BOX	1 PC.	76041090
CF12	Shar	SPECIAL WHITE BROWN ANTHRACITE COR-TEN	DOM	2,7 m	
		AQUASCUD H.10 LINE EDGING PROFILE WITH DOUBLE DRAINAGE size: 270x9x6,5 cm			
CF01	1	GREY COLOUR	BOX	1 PC.	76041090
CF04	-	SPECIAL WHITE BROWN ANTHRACITE COR-TEN COLOURS AVAILABLE:	box	2,7 m	70041070
CODE		PRODUCT DESCRIPTION	CONTENT	QUANTITY	HS CODE
		AQUASCUD H.0 CORNER 90° CORNER PROFILE FOR AQUSCUD H.0 LINE size: 21x21x5,5 cm			
CF11		GREY COLOUR	-	1 PC.	76041090
CF14		SPECIAL WHITE BROWN ANTHRACITE COR-TEN			
		AQUASCUD H.0 FIXY CONJUNCTION PROFILE FOR AQUSCUD H.0 LINE			
CF10		GREY COLOUR	BAG	1 PC.	76041090
CF13		SPECIAL WHITE BROWN ANTHRACITE COR-TEN	BAG	TrC.	78041090
		AQUASCUD H.10 CORNER 90° CORNER PROFILE FOR AQUSCUD H.10 LINE size: 21x21x6,5 cm			
CF03	20	GREY COLOUR		1 PC.	76041090
CF06		SPECIAL WHITE BROWN ANTHRACITE COR-TEN COLOURS AVAILABLE:		TTC.	
		AQUASCUD H. 10 CORNER 270° CORNER PROFILE FOR AQUSCUD H. 10 LINE size: 21x21x6,5 cm			
CF07		GREY COLOUR		1 PC.	76041090
CF08		SPECIAL WHITE BROWN ANTHRACITE COR-TEN			
		AQUASCUD H.10 FIXY CONJUNCTION PROFILE FOR AQUASCUD H.10 LINE			
CF02		GREY COLOUR		1.50	7/0/10000
CF05		SPECIAL WHITE BROWN ANTHRACITE COR-TEN COLOURS AVAILABLE:	BAG	1 PC.	76041090

Waterproof mortars - Rapid-setting mortars



CODE	PRODUCT DESCRIPTION	CONSUMPTION OUTPUT	PACKAGING CONTENT	kg/PALLET	HS CODE
ŀ	BI MORTAR CONCRETE SEAL CEMENT-BASED WATERPROOFING COATING APPLICABLE BY BRUSH > Suitable for both indoor and outdoor application > Particularly resistant to abrasion and impact > Suitable for continuous contact with water > Easy maintenance, also in conditions of high humidity and closed environments IEE UNI EN 1504-2 PRINCIPI PI, MC e IR				
ILO4	BI MORTAR CONCRETE SEAL	2,5~3,0 kg/m²	BAG kg 20	1200	38245090
	 BI MORTAR RASO SEAL LEVELLING FIBRE-REINFORCED WHITE COMPOUND WITH WATERPROOFING AND FINISHING FUNCTION Good surface finish thanks to its fine grain size Waterproof levelling compound also suitable in conditions of negative hydraulic pressure Excellent adhesion on most types of substrates such as concrete, mortar, stone, brick It simplifies and reduces the application phases as it evens out and water- proofs in a single application 				
ILO7	BI MORTAR RASO SEAL 20 kg powder + 5 kg liquid cod. ZILI 20 kg powder cod. ZILI 5 kg liquid	1,85 kg/m² each mm of thickness	BAG+VASE kg 25	1 <i>5</i> 00	38245090
	BI MORTAR PLASTER SEAL FIBRE-REINFORCED WATERPROOFING PLASTER > It simplifies and reduces the application phases as it evens out and waterproofs in a single application > Also applicable on uneven surfaces > Excellent adhesion > Excellent resistance to negative pressure				
ILO1	BI MORTAR PLASTER SEAL	18 kg/m ² each mm of thickness	BAG kg 25	1200	38245090
	BI MORTAR SL WATERPROOF PLASTER MORTAR, CONTROLLED SHRINKAGE > It simplifies and reduces the application phases as it reinforces and waterproofs in a single application > It can be mixed with fine gravel when applying high thick casting > Excellent resistance to negative pressure > Suitable for both indoor and outdoor application				
IL02	BI MORTAR SL	17 kg/m² each mm of thickness	BAG kg 25	1250	38245090
	I-PLUG ULTRA-RAPID WATERPROOF MORTAR > Excellent waterproofing > No shrinkage > Instantaneously block water flows, even if pressurised > High mechanical resistance				
IC186	I-PLUG	10 kg yields 6 liters of mortar	BAG kg 10	800	38245090

Waterproof mortars - Rapid-setting mortars



CODE	PRODUCT DESCRIPTION	CONSUMPTION OUTPUT	PACKAGING CONTENT	kg/PALLET	HS CODE
T ST	 TAP 3 WATERPROOF QUICK-SETTING HYDRAULIC MORTAR Excellent waterproofing Rapid-setting No shrinkage High mechanical resistance 				
IC181	TAP 3 - 5 kg	5 kg yields 3 liters of mortar	BOX kg 5	600	38245090
P	TAP 3 WATERPROOF QUICK-SETTING HYDRAULIC MORTAR > Excellent waterproofing > Rapid-setting > No shrinkage > High mechanical resistance				
IC182	TAP 3 - 20 kg	20 kg yields 12 liters of mortar	PAIL kg 20	600	38245090
STADIeS	 SPIDY 15 WATERPROOF QUICK-SETTING MORTAR Good finish results High adhesion to concrete and reinforcement bars Rapid-setting also on surfaces and in particularly damp environments Excellent thixotropy that does not require the use of formwork 				
FH01	SPIDY 15	19 kg/m² each cm of thickness	BAG 15 kg	1200	38245090

Primer - Paints

COURD COURD COURD PECHX 60 TWO-Counces of Encorrections - Studies for insublication, res in the presence of damp - Studies for insublication, res in the presence of damp - Studies for insublication, res in the presence of damp - Studies for insublication, res in the presence of damp - Studies for insublication, res in the presence of damp - Account of the damp of the presence of damp - Account of the damp of the presence of damp - Account of the damp of the presence of the presence - Account of the damp of the presence of the presence - Account of the damp of the presence of the presence - Account of the damp of the presence of the presence - Account of the damp of the presence of the pr						
TWO CONCENT FLOW REIN AGED FRIMER • Indust sufficient company • Indust sufficient comp	CODE	PRODUCT DESCRIPTION		PACKAGING CONTENT		HS CODE
PROFIX 80 THREE COMPONENT FROM CLEMENT EASED ANCHORING FRIMER > Mobility for indication, menin in the presence of damp Anchoring comparity > Workproof EN07 PROFIX 80 red States // Compared R12 is brief red States // Compared R12 is brief // Compared R12 is brief red CRYSTAL POOL (color group A) MINIMUM SUPPLY 28 is 0.32 - 0.40 is brief compared R12 is brief red States // Compared R12 is brief red CRYSTAL POOL (color group B) MINIMUM SUPPLY 28 is 0.32 - 0.40 is brief compared R12 is brief red R12 is brief re		TWO-COMPONENT EPOXY RESIN BASED PRIMER > It adjusts surface absorption > Suitable for installation, even in the presence of damp > To reduce vapour passage				
THREE-COMPONENT FEROM CEMENT BASED ANCHORING PRIVATE Subdok for induition, even in the presence of domp Anchoring copocity VASE + VASE VASE + VASE CRYSTAL POOL Since Component 812 by final ed. 2007 Tomponent 812 by final ed. 2007 Tomponent 812 by final ed. 2007 Component 712 by final ed. 2007 Component 712 by final ed. 2007 Component 712 by final e	EX01		0,25÷0,30 kg/m² (5 kg + 2,5 kg)	VASE + VASE kg 7,5	-	39073000
ech mm di kg 7,5 ech mm di kg 7,5 Equipment 6,54 g Nodel EXPECT Component 6,54 g Nodel Expect Science Vol VPI-FREE FAINTAVALABLE IN WHITE, SAND AND BLUE • Sciench from contact with chlorine and chemical agents • Solvent free Ecolo Ecolo Ecolo Ecolo Ecolo Ecolo Ecolo Ecolo Ecolo Ecolo Ecolo Ecolo Ecolo ECYSTAL POOL WITHE • Solvent free Ecolo Ecolo Ecolo Ecolo Ecolo Ecolo Ecolo Ecolo Ecolo Ecolo ECYSTAL POOL WITHE • Solvent free • Solve		THREE-COMPONENT EPOXY CEMENT BASED ANCHORING PRIMER				
Sincle-COMPONENT, SATIN-FFREET, ACRYLIC RESIN BASED, WATEP, Dispected, Sating even with choicing and chemical agents Soliable for contact with diviniting water CRYSTAL POOL WITHE EQ16 CRYSTAL POOL BLUE EQ11 CRYSTAL POOL BLUE EQ12 CRYSTAL POOL BLUE EQ13 CRYSTAL POOL BLUE EQ14 CRYSTAL POOL BLUE EQ13 CRYSTAL POOL BLUE EQ14 CRYSTAL POOL BLUE EQ15 CRYSTAL POOL Color group A) MINIMUM SUPPLY 28 ℓ CRYSTAL POOL (color group B) MINIMUM SUPPLY 28 ℓ CRYSTAL POOL (color group B) MINIMUM SUPPLY 28 ℓ CRYSTAL POOL (color group B) MINIMUM SUPPLY 28 ℓ CRYSTAL POOL (color group B) MINIMUM SUPPLY 28 ℓ CRYSTAL POOL (color group B) MINIMUM SUPPLY 28 ℓ CRYSTAL POOL (color group CRYSTAL POOL (color	EN07	cod. ZZEN07_0 Componente A (2,2 kg Resin) cod. ZZEN07_1 Componente B (8,2 kg Resin)	each mm	VASE + VASE kg 7,5	-	39073000
Eq.17CRYSTAL POOL SAND $0,32 - 0,40$ ℓ/m^2 4ℓ VASE 3209900 Eq.18CRYSTAL POOL BLUE 0 $0,32 - 0,40$ ℓ/m^2 14ℓ VASE 3209900 Eq.11CRYSTAL POOL SAND 0 $0,32 - 0,40$ ℓ/m^2 14ℓ VASE 3209900 Eq.13CRYSTAL POOL SAND 0 $0,32 - 0,40$ ℓ/m^2 14ℓ VASE 3209900 Eq.13CRYSTAL POOL BLUE 0 $0,32 - 0,40$ ℓ/m^2 14ℓ VASE 3209900 Eq.14CRYSTAL POOL (color group A) MINIMUM SUPPLY 28 ℓ ONLECTAR POOL (color group B) MINIMUM SUPPLY 28 ℓ $0,32 - 0,40$ ℓ/m^2 14ℓ VASE 3209900 Eq.15CRYSTAL POOL (color group B) MINIMUM SUPPLY 28 ℓ ONLECTAR POOL (color group B) MINIMUM SUPPLY 28 ℓ $0,32 - 0,40$ ℓ/m^2 14ℓ VASE 3209900 Eq.19CRYSTAL - 3 ℓ Improves wear resistance $0,30 - 0,34$ ℓ/m^2 $\frac{3 \ell}{VASO}$ 14ℓ 3209900		SINGLE-COMPONENT, SATIN-EFFECT, ACRYLIC RESIN BASED, WATER-DISPERSED, SOLVENT-FREE PAINTAVAILABLE IN WHITE, SAND AND BLUE > Excellent water resistance even with chlorine and chemical agents > Suitable for contact with drinking water > Great resistance to UV radiation				
EQ17 CRYSTAL POOL SAND ℓ/m^2 VASE S209900 EQ18 CRYSTAL POOL BLUE 0 <th< td=""><td>EQ16</td><td>CRYSTAL POOL WITHE</td><td></td><td></td><td></td><td></td></th<>	EQ16	CRYSTAL POOL WITHE				
EQ11CRYSTAL POOL WITHE \bigcirc EQ12CRYSTAL POOL SAND \bigcirc $0,32 \cdot 0,40$ $14.\ell$ $VASE$ 3209900 EQ13CRYSTAL POOL BLUE \bigcirc \bigcirc $0,32 \cdot 0,40$ $14.\ell$ $VASE$ 3209900 EQ14CRYSTAL POOL (color group A) MINIMUM SUPPLY 28.\ell $0,32 \cdot 0,40$ $14.\ell$ $VASE$ 3209900 EQ15CRYSTAL POOL (color group B) MINIMUM SUPPLY 28.\ell $0,32 \cdot 0,40$ $14.\ell$ $VASE$ 3209900 EQ15CRYSTAL POOL (color group B) MINIMUM SUPPLY 28.ℓ $0,32 \cdot 0,40$ $14.\ell$ $VASE$ 3209900 EQ15CRYSTAL POOL (color group B) MINIMUM SUPPLY 28.ℓ $0,32 \cdot 0,40$ $14.\ell$ $VASE$ 3209900 EQ15CRYSTAL POOL (color group B) MINIMUM SUPPLY 28.ℓ $0,32 \cdot 0,40$ $14.\ell$ $VASE$ 3209900 EQ19CRYSTAL - 3.ℓ $0,30 \cdot 0,34$ $\frac{3.\ell}{VASO}$ 3209900 EQ20CRYSTAL - 14.ℓ $0,30 \cdot 0,34$ $\frac{3.\ell}{VASO}$ 3209900	EQ17	CRYSTAL POOL SAND			-	32099000
EQ12CRYSTAL POOL SAND $0,32 \cdot 0,40$ ℓ/m^2 14ℓ VASE 3209900 EQ13CRYSTAL POOL BLUE 0 $0,32 \cdot 0,40$ ℓ/m^2 14ℓ VASE 3209900 EQ14CRYSTAL POOL (color group A) MINIMUM SUPPLY 28 ℓ $0,32 \cdot 0,40$ ℓ/m^2 14ℓ VASE 3209900 EQ15CRYSTAL POOL (color group B) MINIMUM SUPPLY 28 ℓ $0,32 \cdot 0,40$ ℓ/m^2 14ℓ VASE 3209900 CRYSTAL POOL (color group B) MINIMUM SUPPLY 28 ℓ $0,32 \cdot 0,40$ ℓ/m^2 14ℓ VASE 3209900 EQ15CRYSTAL POOL (color group B) MINIMUM SUPPLY 28 ℓ $0,30 \cdot 0,34$ ℓ/m^2 $\frac{3 \ell}{VASO}$ $\frac{3 209900}{VASE}$ 3209900 EQ19CRYSTAL - 3 ℓ $0,30 \cdot 0,34$ ℓ/m^2 $\frac{3 \ell}{VASO}$ $14 \ell3209900$	EQ18	CRYSTAL POOL BLUE				
EQ12 CRYSTAL POOL SAND ℓ/m^2 VASE 3209900 EQ13 CRYSTAL POOL BLUE • $0,32 - 0,40$ $14.\ell$ • 3209900 EQ14 CRYSTAL POOL (color group A) MINIMUM SUPPLY 28 ℓ $0,32 - 0,40$ $14.\ell$ • 3209900 EQ15 CRYSTAL POOL (color group B) MINIMUM SUPPLY 28 ℓ $0,32 - 0,40$ $14.\ell$ • 3209900 CRYSTAL ONE-COMPONENT, TRANSPARENT, OPAQUE, ACRYLIC RESIN BASED, SOLVENT-FREE PAINT • Stable under UV rays and resistant to yellowing • Stable under UV rays and resistant to yellowing • • Stable under UV rays and resistant to yellowing • • 3209900 EQ19 CRYSTAL - 3 ℓ 0,30 - 0,34 $\frac{3.\ell}{VASO}$ - 3209900 EQ20 CRYSTAL - 14.\ell 0 0,30 - 0,34 $\frac{3.\ell}{VASO}$ - 3209900	EQ11	CRYSTAL POOL WITHE				
EQ14CRYSTAL POOL (color group A) MINIMUM SUPPLY 28 ℓ $0,32 \cdot 0,40$ 14ℓ 3209900EQ15CRYSTAL POOL (color group B) MINIMUM SUPPLY 28 ℓ $0,32 \cdot 0,40$ 14ℓ -3209900CRYSTALOOL (color group B) MINIMUM SUPPLY 28 ℓ $0,32 \cdot 0,40$ 14ℓ -3209900CRYSTALONE-COMPONENT, TRANSPARENT, OPAQUE, ACRYLIC RESIN BASED, SUVENT-FREE PAINT-3209900Solde under UV rays and resistant to yellowing3209900EQ19CRYSTAL - 3 ℓ 0,30 - 0,34 $\frac{3 \ell}{VASO}$ -3209900EQ20CRYSTAL - 14 ℓ -3209900	EQ12	CRYSTAL POOL SAND			-	32099000
EQ15CRYSTAL POOL (color group B) MINIMUM SUPPLY 28 ℓ $0,32 - 0,40$ 14ℓ 3209900EQ15CRYSTAL VASEONE-COMPONENT, TRANSPARENT, OPAQUE, ACRYLIC RESIN BASED, SOLVENT-FREE PAINT • Stable under UV rays and resistant to yellowing • Stable under UV rays and resistance 3209900 EQ19CRYSTAL - 3 ℓ $0,30 - 0,34$ ℓ/m^2 $\frac{3 \ell}{VASO}$ 14ℓ 3209900	EQ13	CRYSTAL POOL BLUE				
EQ15 CRYSTAL POOL (color group B) MINIMUM SUPPLY 28 l l/m² VASE EQ15 CRYSTAL ONE-COMPONENT, TRANSPARENT, OPAQUE, ACRYLIC RESIN BASED, SOLVENT-FREE PAINT • Stable under UV rays and resistant to yellowing • Stable under UV rays and rays and rays and ray	EQ14	CRYSTAL POOL (color group A) MINIMUM SUPPLY 28 &			-	32099000
EQ19 CRYSTAL - 3 ℓ EQ20 CRYSTAL - 14 ℓ	EQ15	CRYSTAL POOL (color group B) MINIMUM SUPPLY 28 &	ℓ/m²	VASE		
EQ20 CRYSTAL - 14 l VASO k 0,30 - 0,34 VASO l 14 l		ONE-COMPONENT, TRANSPARENT, OPAQUE, ACRYLIC RESIN BASED, SOLVENT-FREE PAINT > Stable under UV rays and resistant to yellowing > Reduces absorption of water, oil and liquids in general > Colourless (darkening in the surface might occur)				
EQ20 CRYSTAL - 14 l = 3209900	EQ19	CRYSTAL - 3 l	0.30 . 0.34			
	EQ20	CRYSTAL - 14 l		14 l VASO	-	32099000







JOINTS AND SEALANTS



Waterstop - Hydro-expanding mastics

CODE	PRODUCT DESCRIPTION	PACKAGING	M/BOX	M/PALLET	HS CODE
	 WT CONSTRUCTION EPDM HYDRO-SWELLABLE WATERSTOP REINFORCED WITH STEEL MESH > High resistance to hydraulic load > High hydro-expansive stability and crack sealing capacity > Excellent adherence to the surface > Easy and quick application by nailing 				
BF01	WT C 25.15 - size: 25x15 mm - lenght 7 m Complete with progressive nails fixing	BOX 3 ROLLS	21 m	1008	40059900
	WT EXPANSION EPDM HYDRO-SWELLABLE WATERSTOP FOR JOINTS > Perfect seal of expansion joints > High resistance to hydraulic load > Easy adaptation to the size of the structure to be waterproofed in correspondence of the expansion joint				
BG01	WT E 20.20 - size: 20x20 mm - lenght 5 m	BOX 3 ROLLS	15 m	-	40059900
BG02	WT E 30.30 - size: 30x30 mm - lenght 5 m	4 BARS	4,80 m	-	40059900
-	 WT PANEL EPDM HYDRO-SWELLABLE MODULAR WATERSTOP PANEL > High hydro-expansive stability and capacity > Easy adaptation to the size of the structures to be waterproofed in correspondence of the expansion joint > Can be hot-welded, glued, cut and adapted to the structure > Perfect seal of expansion joints and transit elements 				
GE01	WT P 25.120 - size: cm 120x25 - with mm 5	10 PANELS	12 M	360	40059100
CODE	PRODUCT DESCRIPTION	PACKAGING	CONTENT	M/PALLET	HS CODE
Ş	WT 102 HYDRO-EXPANDING BENTONITE-BASED PROFILE, RED COLOUR COMPLETE WITH RE.VO FIXING NET + PROGRESSIVE NAILS > High resistance to hydraulic load > Easy and quick application > Excellent stability and adherence to the surface > High resistance to hydraulic load				
BD03	ML 10 size: 25x20 mm - lenght 5 m (2-roll-box + 10 m RE.VO + nails)	BOX 2 ROLLS	10 m	320	40059900
BD02	ML 30 size: 25x20 mm - lenght 5 m (6-roll-box + 30 m RE.VO + nails)	BOX 6 ROLLS	30 m	720	40059900
BBOO 🦜	RE.VO NET Fixing yellow polypropilene net + nails	BOX	30 m	50	39023000
CODE	PRODUCT DESCRIPTION	PACKAGING	CONTENT	PIECES/BOX	HS CODE
	 BREAK SELF-SEALING WATERTIGHT BOX ELEMENT DESIGNED TO CONTROL AND SEAL ANY SPONTANEOUS CRACKS THAT DEVELOP IN THE REINFORCED CONCRETE. Perfect hydraulic water-tightness Maximum control of shrinkage of reinforced concrete Possibility of preparing continuous concrete castings without joints Allows the reinforcement bars to be laid without interruptions 				
BC07	size: 18,5x100 cm - thickness 2 cm	BOX	10 m	10	40059900

Waterstop - Hydro-expanding mastics

CODE	PRODUCT DESCRIPTION	PACKAGING	CONTENT	cc/PACK	HS CODE
	AKTI-VO 201 SYNTHETIC RUBBER HYDRO-EXPANDING MASTIC > Resolutive intervention on existing structures > Also applicable on wet and very uneven surfaces > It can support significant loads of water > Practical and fast for accurate applications				
GB12	AKTI-VO 201	BOX	6 PCS.	320	32141010
	AKTI-VO BS MASTIC COMPOSED OF NATURAL SODIUM BENTONITE AND BUTYL RUBBER > Chemically stable, not affected by exposure to air or contact with sea water or contaminants > Also applicable on damp and very uneven surfaces > Allows for applications with variable thickness > Practical and fast for accurate applications				
AC044	AKTI-VO BS	BOX	10 PCS.	600	3214101000
Mines (K)	AKTI-VO BS MASTIC COMPOSED OF NATURAL SODIUM BENTONITE AND BUTYL RUBBER > Chemically stable, not affected by exposure to air or contact with sea water or contaminants > Also applicable on damp and very uneven surfaces > Allows for applications with variable thickness > Practical and fast for accurate applications				
AC045	AKTI-VO BS	PAIL	20 kg	-	3214101000

Waterstop - Hydro-expanding mastics

CODE	PRODUCT DESCRIPTION	PACKAGING	CONTENT	-	HS CODE
	 VOL-TEC RECTILINEAR ELEMENTS EXPANDING PROFILE FOR WIDE EXPANSION JOINTS The pressure of the rubber structure can be adjusted manually, with torque adjustment possible after application Easy testing and inspection of the state of efficiency of the profile Quick and safe installation, thanks to the complete kit of required elements and preparation of the area The whole guarantees constant pressure between the two parts of the structure, also in case of movement 				
GD01	size: L 290 x H 100 mm - thickness 50 mm	BOX	3 PCS.	-	40169300
	 VOL-TEC CORNER ELEMENT EXPANDING PROFILE FOR WIDE EXPANSION JOINTS The pressure of the rubber structure can be adjusted manually, with torque adjustment possible after application Easy testing and inspection of the state of efficiency of the profile Quick and safe installation, thanks to the complete kit of required elements and preparation of the area The whole guarantees constant pressure between the two parts of the structure, also in case of movement 				
GD02	size: 170 x 170 x H 100 mm - thickness 50 mm	BOX	1 PC.		40169300
	 VOL-TEC - NO STANDARD NO STANDARD PIECE - EXPANDING PROFILE FOR WIDE EXPANSION JOINTS The pressure of the rubber structure can be adjusted manually, with torque adjustment possible after application Easy testing and inspection of the state of efficiency of the profile Quick and safe installation, thanks to the complete kit of required elements and preparation of the area The whole guarantees constant pressure between the two parts of the structure, also in case of movement 				
GD04	Vol-tec - No standard		1 PC.		40169300

Accessories

CODE	PRODUCT DESCRIPTION	PACKAGING	CONTENT		HS CODE
GC12	ULTRABOND POLIMER-BASED ADHESIVE MASTIC TO INSTALL/FIX ADEKA PROFILES 0,34 kg can with installation brush	CAN	0,34 kg	-	35069100
GD03	VOL-TEC - STRING HYDRO-EXPANDING RUBBER GASKET	ROLL	25 m	-	39169010
version weeking	PRE-CAST GUIDE				
GD05	STANDARD size: thickness 50 mm - length 1 m	BOX	1 PC.	-	48115900
GD06	PER STRING size: thickness 55 mm - length 1 m	BOX	1 PC.	-	48115900

Joint covers - Profiles - Reinforcement meshes



CODE	PRODUCT DESCRIPTION	PACKAGING	CONTENT	WIDTH/cm	HS CODE
	BI FLEX SYSTEM TPE POLYMER-BASED ELASTIC BAND > 100% waterproof with positive/negative hydrostatic pressure > Control over hydraulic water-tightness, which is visible and repairable > High elongation capacity and absorption of dilatation > Excellent adhesion on different substrates, such as concrete, mortar, stone, steel and galvanised steel				
EW05	BI FLEX - H 10 size: 0,5 mm	BOX	40 m	10	39204910
EW02	BI FLEX - H 10 size: 1,0 mm	BOX	20 m	10	39204910
EW01	BI FLEX - H 20 size: 1,0 mm	BOX	20 m	20	39204910
EW04	BI FLEX - H 20 size: 1,5 mm	BOX	15 m	20	39204910
EE01	GARVO due JOINT COVER STRIP REINFORCED WITH THERMO-PLASTIC RUBBER	BOX	25 m	8,5	63079098
ED142	GARVO 3 JOINT COVER STRIP REINFORCED WITH RUBBER > Easy and quick application > Extremely waterproof > High elongation capacity > Excellent adhesion	BOX	20 m	10	39219090
ED141	GARVO 5 JOINT COVER STRIP REINFORCED WITH RUBBER > Easy and quick application > Extremely waterproof > High elongation capacity > Excellent adhesion	BOX	20 m	15	39219090
CD01	AQUASCUD JOIN ELASTICIZED JOINT COVER BAND > Application is practical and simple, easy and quick thanks to the self-adhering capacity > Good impermeability > Good elasticity > Good adhesion on different types of surfaces	BOX	25 m	10 cm	39219090
CD04	AQUASCUD JOIN BT ELASTICIZED JOINT COVER BAND WITH ADHESIVE BUTYL RUBBER > Application is practical and simple, easy and quick thanks to the self-adhering capacity > Good impermeability > Good elasticity > Good adhesion on different types of surfaces	BOX	20 m	10 cm	56031410



CODE	PRODUCT DESCRIPTION	PACKAGING	WIDTH	LENGHT	HS CODE
	XNET MULTIDIRECTIONAL SYNTHETIC COMPOSITE ELASTICIZED NET > Resistant to alkaline environment > Quick installation thanks to its considerable capacity to be permeated > Increases the crack bridging ability and fatigue strength of the polymer-modified sheaths and mineral levelling compounds > It does not alter the breathability characteristics of the mixture in which it is combined				
ET07	H.16 size: 50x0,16 m	ROLL	16 cm	50 m	56031290
ET06	H.33 size: 50x0,33 m	ROLL	33 cm	50 m	56031290
ET05	H.100 size: 50x1 m	ROLL	100 cm	50 m	56031290
	FLEXONET ELASTIC POLYPROPYLENE REINFORCING NET > Snag resistant and resistant to alkaline environment > Easy installation thanks to its considerable capacity to be permeated > Improves the crack bridging ability and all mechanical properties of PLASTIVO/CP1 products > It does not alter the breathability characteristics of the mixture that it is added to				
ET03	H.16 size: 50x0,16 m	ROLL	16 cm	50 m	60053500
ET02	H.33 size: 50x0,33 m	ROLL	33 cm	50 m	60053500
ETO1	H.100 size: 50x1 m	ROLL	100 cm	50 m	60053500
	 REVOMAT H.100 FIBERGLASS MESH 40x40mm ALKALI RESISTANT Good flexibility to facilitate shaping for changes in direction Excellent durability, unalterable in damp and chemically aggressive environments High tensile strength (approximately 3 times greater than steel) It features a special anti-alkaline surface treatment (finiswhich enhances the properties and provides dimensional stability 				
BEOO	REVOMAT H. 100	ROLL	100 cm	30 m	70196600

Accessories

CODE		PRODUCT DESCRIPTION	PACKAGING	CONTENT	DIMENSION	HS CODE
EU01		SUPERBOND ADHESIVE MASTIC FOR BONDING OF RUBBER GASKETS ON CONCRETE AND JUNCTION OF JOINT COVERING BANDS 0,34 kg can + brush dispenser	CAN	0,34 kg	-	35069100
		AQUASCUD JOIN BT ANGULAR PRE-SHAPED BAND COVER, WITH ADHESIVE BUTYL RUBBER				
CD05		ANGULAR 90°	BOX	10 PCS.	12x12 cm	56031410
CD06		ANGULAR 270°	box	101 00.	10,5x10,5 cm	30001410
		GARVO ANGULAR FELT-COATED RUBBER				
ED144		ANGULAR 90°	BOX	10 PCS.	12x12 cm	39219090
ED145		ANGULAR 270°	201		12x12 cm	

Adhesives - Anchors - Mastics

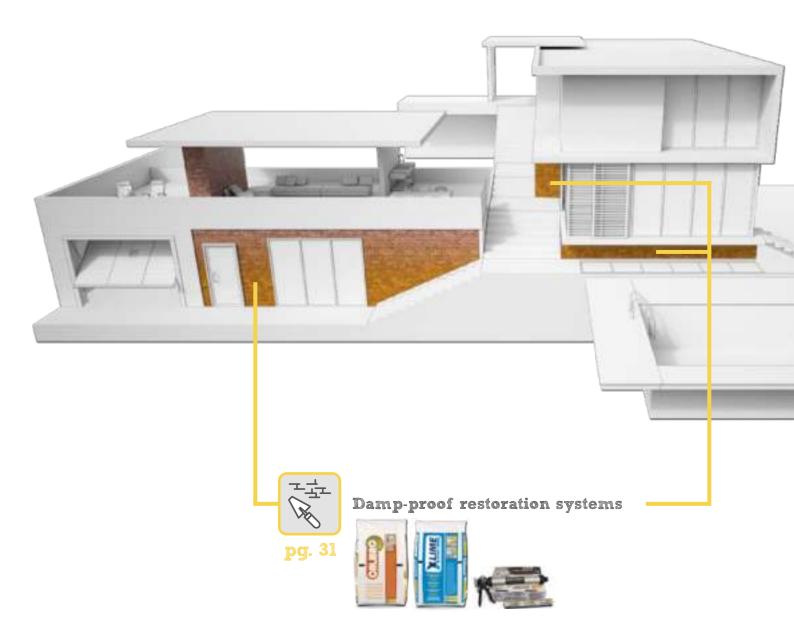
Adhe	sives - Anchors - Mast	ics			
CODE	PRODUCT DESCRIPTION	CONSUMPTION OUTPUT	PACKAGING CONTENT	kg/PALLET	HS CODE
	BI BOND EPOXY ADHESIVE FOR BONDING BI-FLEX > 100% waterproof with positive/negative hydrostatic pressure > Control over hydraulic water-tightness, which is visible and repairable > High elongation capacity and absorption of dilatation > Excellent adhesion on different substrates, such as concrete, mortar, stone, steel and galvanised steel				
EY02	5 KG [Component A kg 2,5 + Component B kg 2,5] cod. EY12 Component A - cod. EY13 Component B	1,5÷1,6 kg/m² per mm thickness	5 kg VASE + VASE	500 + 500	39073000
EY01	10 KG (Component A kg 5 + Component B kg 5) cod. EY10 Component A - cod. EY11 Component B	0,6 kg/m BI FLEX H.10 1,0 kg/m BI FLEX H.20	10 kg VASE + VASE	500 + 500	39073000
CODE	PRODUCT DESCRIPTION	PACKAGING	CONTENT	cc/PACK	HS CODE
	BI MASTIC DEFORMABLE ADHESIVE MASTIC WITH HIGH PERFORMANCE > High thixotropy, adhesion and durability, and U.resistance > Hygroscopic behaviour, cross-linked with environmental humidity > Also applicable on damp surfaces > Applicable on a wide range of surfaces, both absorbent and non-absorbent				
RB11	BI MASTIC	BOX	10 PCS.	600	32149000
and Britters	 BI FIX 300 AMPHIBIO TWO-COMPONENT CHEMICAL ANCHOR Fast, solid and resolutive anchoring It can be fastened on horizontal, vertical, inclined or overhead axis Also suitable for fixing on intact or cracked concrete supports, solid and perforated masonry, stone, wood Applicable on dry, wet or flooded concrete EAD 330499-01-0601 ETA-20/0352 				
FN01	BI FIX 300	BOX	2 PCS.	600	32141010
X	CARBON STEEL CONNECTOR CARBON STEEL CONNECTOR WITH ELECTROLYTIC GALVANIZING > Solid anchoring thanks to double disc > Allows for the absence of reinforcement mesh in combination with thin fibre-reinforced mortars. In the presence of metal meshes, it does not require fixing to them > Quick and easy application thanks to the installation guide disc				
FN03	CONNECTOR 20 size: 80 mm (20 + 60 mm)		1 PC.	-	73160000
FN02	CONNECTOR 38 size: 185 mm (38 + 147 mm)		1 PC.	-	73160000

Adhesives - Anchors - Mastics

Adhesives - Anchors - Mastics							
CODE	PRODUCT DESCRIPTION	CONSUMPTION OUTPUT	PACKAGING CONTENT	kg/PALLET	HS CODE		
	REPOSOL TWO-COMPONENT EPOXY RESIN FOR BONDING AND IMPREGNATION > Simple application > Versatility > High performance						
HI007	5 KG (Component A 5 kg + Component B 3 kg) cod. H003 Component A cod. H004 Component B	-	8 kg VASE + VASE	-	39073000		



DAMP-PROOF RENOVATION



Damp-proof restoration systems

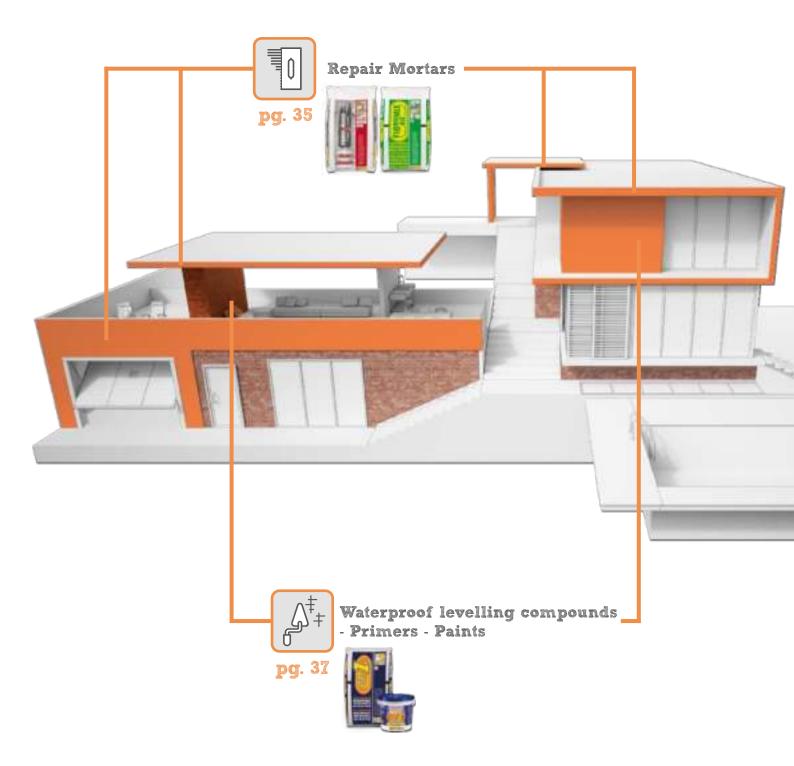
CODE	PRODUCT DESCRIPTION	CONSUMPTION OUTPUT	PACKAGING CONTENT	KG/PALLET	HS CODE
	CALIBRO RINZAFFO READY-MIX SALT-PROOF RENDER > Suitable to coat all types of walls > It guarantees long-lasting sound and stable restoration > It inhibits the development of any form of condensation > Also machine-applicable				
IE153	CALIBRO RINZAFFO	6~6,5 kg/m² each 0,5 cm of thickness	BAG kg 25	1200	38245090
-91-	CALIBRO P.E. INTONACO READY-MIX PLASTER, DAMP-PROOF, SALT-PROOF, CONDENSA- TION-PROOF > Suitable to coat all types of walls > It guarantees long-lasting sound and stable restoration > It inhibits the development of any form of condensation > Also machine-applicable				
IA153	CALIBRO P.E. INTONACO	9~9,5 kg/m² each cm of thickness	BAG kg 20	1200	38245090
	CALIBRO NHL READY-MIX PLASTER WITH NATURAL HYDRAULIC LIME 3.5 DAMP-PROOF, SALT-PROOF, CONDENSATION-PROOF > Natural lime-based product, NHL according to EN 459 > Eco compatible > 2 in 1: Rinzaffo and Intonaco in a single solution > Also machine-applicable EPD 0298 EPD 0298 EPD 0298				
IM001	CALIBRO NHL	10,5~11 kg/m² each cm of thickness	BAG kg 20	1200	38245090
XLAME	 X-LIME LIME-BASED PLASTER FINISHING, WHITE COLOUR > High breathability > Easy workability on existing and newly-built surfaces > Excellent finish results, even in the presence of micro-cracks and old paint > Compatibility with old walls 				
FM001	X-LIME	1,4 kg/m² each mm of thickness	BAG kg 20	1200	38245090

Damp-proof restoration systems

CODE	PRODUCT DESCRIPTION	CONSUMPTION OUTPUT	PACKAGING CONTENT	-	HS CODE
1	 TRIPLEZERO SUPER-HYDROPHOBIC ANTI-HUMIDITY CREAMY EMULSION FOR INJECTION. Ready to use and easy application for injection Suitable for both indoor and outdoor application Effective and long-lasting water resistant protection Odourless and solvent-free 				
HL001	TRIPLEZERO	10 cc x 1 cm of wall thickness x 1 m of wall lenght	BOX 10 PCS.	cc 600/PACK	39100000
HL004	TRIPLEZERO 15 kg	10 cc x 1 cm of wall thickness x 1 m of wall lenght	VASE kg 15	-	39100000
CODE	PRODUCT DESCRIPTION	CONSUMPTION OUTPUT	PACKAGING CONTENT	kg/PALLET	HS CODE
	 TRIPLEZERO - T SUPERHYDROFOBIC DAMP-PROOFING CREAMY EMULSION APPLICABLE BY ROLLER/BRUSH/AIRLESS Suitable for both indoor and outdoor application Effective and long-lasting transparent protection Excellent resistance against ageing agents such as UV rays, un/ freezing, marine aerosol 				
HL002	TRIPLEZERO T 5 kg	100~400 g/m²	VASE kg 5	-	39100000
HL005	TRIPLEZERO T 15 kg	100~400 g/m²	VASE kg 15	-	39100000



RECOVERY AND PROTECTION



Repair Mortars

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CODE	PRODUCT DESCRIPTION	CONSUMPTION OUTPUT	PACKAGING CONTENT	kg/PALLET	HS CODE
	 SANOFER POLYMERS AND CEMENT-BASED PROTECTIVE COATING FOR ARMOR IRONS Also effective on rust-corroded rods Excellent grip for future repair mortars Easy and quick application Use directly on exposed steel bars 				
	C € UNI EN 1504-7				
FB25	SANOFER	30 g/m bars ø 8 mm 60 g/m bars ø 16 mm	VASE 1 kg	1 <i>5</i> 0	38245090
	FIBROERASO SEMI-RAPID THIXOTROPIC MORTAR WITH MEDIUM MODULUS ELASTICITY AND CONTROLLED SHRINKAGE > High impermeability > Easy workability and rapid application > High resistance to carbonation > Excellent adhesion to concrete and reinforcement bars (C) UNI EN 1504-3 CC R4				
FA264	FIBROeRASO	17,5 kg/m² for each cm of thickness	BAG 20 kg	1200	38245090
	FIBROMIX 40 CEMENT-BASED READY-MIX, FIBRE-REINFORCED, MEDIUM ELASTIC MODULE > High impermeability > Good resistance against the aggression of atmospheric chemical agents > Excellent adhesion to concrete and reinforcement bars > Light colour				
	C C UNI EN 1504-3 CC R4				
FA262	FIBROMIX 40	18 kg/m ² for each cm of thickness	BAG 25 kg	1200	38245090
	FIBRO HFR THREE-COMPONENT FLOWABLE REPAIR MORTAR REINFORCED WITH STEEL FIBERS > The presence of the steel fibre gives it its firm behaviour > Applicable in thicknesses between 1 and 10 cm > Total resistance to carbonation phenomena > Very high mechanical compression and flexural strength CCC UNI EN 1504-3 CC R4 EPD 0298				
FI03	FIBRO HFR - COMPONENT A - POWDER		BAG 25 kg	1200	38245090
FIO4	FIBRO HFR - COMPONENT B - LIQUID	25 kg (A + B + C) per cm	25 kg (A + B + C) PAIL 14 kg	616	2909430000
FI05	STEEL FIBERS - COMPONENT C - STEELS	thickness	BOX 5 kg	-	83089000
		MIXING RA	TIO 100 KG POWDI	ER + 14 kg LIQUII) + 5 kg FIBERS

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Repair Mortars

CODE	PRODUCT DESCRIPTION	CONSUMPTION OUTPUT	PACKAGING CONTENT	kg/PALLET	HS CODE
	 FLEXOMIX 30 CEMENT-BASED READY-MIX, LOW ELASTIC MODULE High impermeability Good resist ance against the aggression of atmospheric chemical agents Low modulus of elasticity that is capable of following the movements of the structure Excellent thixotropy that allows the product to be applied without formwork 				
	CE UNI EN 1504-3 PCC R3				
FF26	FLEXOMIX 30	16 kg/m² for each cm of thickness	BAG kg 25	1200	38245090
T MOL	FLOWMIX 70 CEMENT-BASED READY-MIX, SELF-LEVELLING, POURABLE, HIGH ELASTIC MODULE > Waterproof > High mechanical resistance > Good levelling properties > High resistance anchorings				
FE26	FLOWMIX 70	19 kg/m² for each cm of thickness	BAG kg 25	1200	38245090
Acces	ssories				
CODE	PRODUCT DESCRIPTION	PACKAGING	CONTENT	DIMENSION	HS CODE
4	CARBON STEEL CONNECTOR CARBON STEEL CONNECTOR WITH ELECTROLYTIC GALVANIZING				
FN03	CONNECTOR 20 size: 80 mm (20 + 60 mm)		1 PC.	-	73160000
FN02	CONNECTOR 38 size: 185 mm (38 + 147 mm)		1 PC.	-	73160000
FN01	BI FIX 300 AMPHIBIO TWO-COMPONENT CHEMICAL ANCHOR CE EAD 330499-01-0601 ETA-20/0352	BOX	2 PCS.	600 ml	32141010

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Waterproof levelling compounds - Primers - Paints



CODE	PRODUCT DESCRIPTION	CONSUMPTION OUTPUT	GRANULOME- TRY	kg/PALLET	HS CODE
	CPØ ACRYL-SILOSSANIC READY-TO-USE PIGMENTED COATING HIGHLY BREATHABLE, ELASTIC AND WATER-REPELLENT FOR INDOOR AND OUTDOOR USE > Fine aesthetic appearance, available in different sizes > Compact effect, excellent filling and covering capability > Resistant to the formation and proliferation of mould, algae and fungi > Long-lasting thanks to high resistance to atmospheric agents and UV rays CCC UNI EN 15824				
	0,4 mm				
ER05A	CPØ (color group A)	16-18		25 ka	
ER05B	CPØ (color group B)	1,6 - 1,8 kg/m²	0,4 mm	25 kg VASE	32099000
-	1,0 mm				
ER03A	CPØ (color group A)	1,8 - 2	1,0 mm	25 kg VASE	32099000
ERO3B	CPØ (color group B)	kg/m ²		VASE	
	1,2 mm				
ER02A	CPØ (color group A)	2 - 2,2 kg/m²	1,2 mm	25 kg VASE	32099000
ERO2B	CPØ (color group B)				32099000
	1,5 mm				
ER04A	CPØ (color group A)	2,2 - 2,5 kg/m²	1,5 mm	25 kg VASE	32099000
ERO4B	CPØ (color group B)				
CODE	PRODUCT DESCRIPTION	CONSUMPTION OUTPUT	GRANULOME- TRY	kg/PALLET	HS CODE
	CP1 WATERPROOFING, ELASTIC, HIGHLY BREATHABLE MINERAL COATING TWO-COMPONENT IN WHITE COLOUR > Breathability and elasticity all in one solution > Extremely effective anti-carbonation barrier to protect the concrete > High protection that extends the service life of the structure > Resistant to the formation and proliferation of fungi, algae and mould CC UNI EN 1504-2 PRINCIPI PI, MC e IR EPD 0298				
ERO1			BAG + PAIL 20,7 kg	1656	38245090
XIME	 X-LIME LIME-BASED PLASTER FINISHING, WHITE COLOUR > High breathability > Easy workability on existing and newly-built surfaces > Excellent finish results, even in the presence of micro-cracks and old paint > Compatibility with old walls 				
FM001	X-LIME	1,4 kg/m² for each mm thickness	BAG 20 kg	1200	38245090

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CODE	PRODUCT DESCRIPTION	CONSUMPTION OUTPUT	PACKAGING CONTENT		HS CODE
	TRIPLEZERO - T SUPERHYDROFOBIC DAMP-PROOFING CREAMY EMULSION APPLICABLE BY ROLLER/BRUSH/AIRLESS > Suitable for both indoor and outdoor application > Effective and long-lasting transparent protection > Excellent resistance against ageing agents such as UV rays, un/ freezing, marine aerosol				
HL002	TRIPLEZERO T 5 Kg	100~400 g/m²	VASE kg 5	-	39100000
HLOO5	TRIPLEZERO T 15 kg	100~400 g/m²	VASE kg 15	-	39100000
	 PROCLEAN DISINFECTANT AND ANTIMYCOTIC TREATMENT It disinfects contaminated surfaces It does not require dilution with water Not film-forming Can be applied in closed and poorly ventilated environments as it is solvent-free 				
EC254	PROCLEAN 5 l	0,15	CAN 5 l	-	39069090
EC255	PROCLEAN 20 ℓ	ℓ/m²	CAN 20 &	-	39069090
	 PROFIX 20 POLI-SILOSSANIC AND ACRILIC PRIMING TREATMENT TO CONSOLI- DATE AND REGULARIZE THE ABSORPTION OF SUBSTRATES, MOSTLY CONCRETE-BASED To strengthen the surface, preventing the formation of a superficial film Removes dust from mineral surfaces Increases the adhesion of levelling compounds, coatings or finishes in general Can be applied in closed and poorly ventilated environments as it is odourless and solvent-free 				
EC253	PROFIX 20 5 ℓ	0,2÷0,3 ℓ/m²	CAN 5 l	-	39069090
Presse	 PROFIX 30 PRIMING TREATMENT TO INCREASE ADHESION PERFORMANCES ON CONCRETE SUBSTRATES High penetrating power and effective strengthening effect, even with low-porous surfaces Removes dust from mineral surfaces It increases adhesion of coatings, finishes and waterproofing products to the surface Can be applied in closed and poorly ventilated environments as it is odourless and solvent-free 				
EN01	PROFIX 30 5 ℓ	0,2÷0,3	CAN 5 l	-	39069090
EN02	PROFIX 30	ĺ/m²	CAN 25 ℓ	-	39069090

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CODE	PRODUCT DESCRIPTION	CONSUMPTION OUTPUT	PACKAGING CONTENT		HS CODE
	 PROFIX 40 COLOURED PRIMER FOR CPO CONSUMPTION, TO INCREASE ADHESION PERFORMANCES ON CONCRETE SUBSTRATES > Good water resistance and vapour permeability > Good coating capacity > It increases the adhesion of CPO, PAINT AIR and PAINT PROTECTION > Can be applied in closed and poorly ventilated environments as it is solvent-free 				
	5 LITERS				
EN05	PROFIX 40 (colors group A)		VASE		
EN06	PROFIX 40 (colors group B)	0.15.0.0	5 l	-	39069090
	14 LITERS	0,15÷0,3 ℓ/m²			
EN03	PROFIX 40 (colors group A)		VASE		
EN04	PROFIX 40 (colors group B)		14 l	-	39069090
THE CONTRACT OF CONTRACT.	 ACRYL-SILOSSANIC PAINT, HIGHLY PERMEABLE TO VAPOUR, WA- TER-REPELLENT, DEFORMABLE, RESISTANT TO ATMOSPHERIC AGENTS Excellent water repellency Excellent resistance against aggressive physical and chemical atmosphe- ric agents (ex: wind, smog, etc) Highly resistant to UV rays Vast range of colours available 				
ESO1A	PAINT AIR (color group A)	0,3 ℓ/m²	VASE 14 ℓ	-	32091000
ESO1B	PAINT AIR (color group B)			-	32091000
	 PAINT PROTECTION WATERPROOF STYROL-ACRYLIC PAINT, RESISTANT TO ATMOSPHERIC AGENTS, ANTI-CARBONATION AND EXCELLENT PERMEABILITY TO VAPOUR Extremely effective anti-carbonation barrier to protect the concrete Excellent resistance against aggressive physical and chemical atmosphe- ric agents (ex: wind, smog, etc) Highly resistant to UV rays Vast range of colours available 				
	UNI EN 1504-2 PRINCIPI PI, MC e IR				
EG24A	PAINT PROTECTION (color group A)	0,4	VASE	-	32091000
EG24B	PAINT PROTECTION (color group B)	ℓ/m²	14 ℓ	_	32091000

Accessories

CODE	PRODUCT DESCRIPTION	PACKAGING	WIDTH	LENGHT	HS CODE
	XNET MULTIDIRECTIONAL SYNTHETIC COMPOSITE ELASTICIZED NET				
ET07	H.16 size: 50x0,16 m	ROLL	16 cm	50 m	56031290
ET06	H.33 size: 50x0,33 m	ROLL	33 cm	50 m	56031290
ET05	H.100 size: 50x1 m	ROLL	100 cm	50 m	56031290
	FLEXONET ELASTIC POLYPROPYLENE REINFORCING NET				
ET03	H.16 size: 50x0,16 m	ROLL	16 cm	50 m	60053500
ET02	H.33 size: 50x0,33 m	ROLL	33 cm	50 m	60053500
ETO1	H.100 size: 50x1 m	ROLL	100 cm	50 m	60053500

Work tools

CODE		PRODUCT DESCRIPTION		CONTENT	HS CODE
HGII3	-	BRUSH		SINGLE PIECE	82055910
HGII10		SPIKE ROLLER - 7 kg FOR THE APPLICATION OF AQUASCUD BASIC, PROVIDED WITHOUT WOOD HANDLE		SINGLE PIECE	960340900
HGII6	0	SPIKE ROLLER - REPLACEMENT		SINGLE PIECE	82055910
HGII15		SERRATED METAL SQUEEGEE PROVIDED WITHOUT WOOD HANDLE		SINGLE PIECE	82055910
HGII16	-	SERRATED TROWEL 3,5 mm FOR THE APPLICATION OF AQUASCUD		SINGLE PIECE	82055910
HGII17		ROUND TROWEL FOR THE APPLICATION OF CP, X-RAPID, X-LIME, AQUASCUD		SINGLE PIECE	82055910
HGII18	-	SERRATED TROWEL 2 mm FOR THE APPLICATION OF AQUASCUD 500		SINGLE PIECE	82055910
EPO1		PLASTIVO ROLLER PROVIDED WITHOUT WOOD HANDLE		SINGLE PIECE	960340900
EP02	TIT	PLASTIVO ROLLER - REPLACEMENT		SINGLE PIECE	960340900
HGII5	\gg	WOOD HANDLE		SINGLE PIECE	82055910
CODE		PRODUCT DESCRIPTION	PACKAGING	CONTENT	HS CODE
HL003	K	UNIPACK GUN MANUAL SAELING GUN FOR UNIPACK	-	SINGLE PIECE	82055980
HL008	A	AKTI-VO BS KIT	BAG	5 PCS.	82055980
HL009	7	KIT MIXER FOR BI FIX AND TRIPLEZERO	BAG	3 PCS.	82055980
HL010	14	BI MASTIC KIT	BAG	5 PCS.	82055980
HL011	-	SPOUT HOLDER FOR UNIPACK	-	SINGLE PIECE	82055980
HL012	-	GASKET SPOUT HOLDER FOR UNIPACK	-	SINGLE PIECE	82055980
HL013	6	NOZZLE HOLDER FOR UNIPACK	-	SINGLE PIECE	82055980

The company

Established in 1976, after forty-five years of activity, **Volteco** is today a provider of waterproofing solutions for the construction industry. **Volteco** works with passion and commitment on both national and international fields, for companies, through a network of distributors and applicators, cooperating with designers. Choosing **Volteco** means preventing, or solving, the problems caused by water.

Volteco solutions are in fact designed to meet specific needs based on different field of applications:

- Waterproofing of basements;
- Waterproofing of pools and tanks;
- Waterproofing of terraces and flat roofs;
- Treatment of damp walls;
- Facade restoration.

Thanks to a complete service consisting in technical expertise, professional approach and a trained and constantly updated installation network, **Volteco** offers personalized advice at every stage of the construction process. **Volteco** is a specialist in his field, the Specialist of Waterproofing!



WHAT CAN WE OFFER?



PREMIUM WATERPROOFING PRODUCTS



MORE THAN 2200 CASE HISTORIES



PROJECTS IN MORE THAN 40 COUNTRIES



MORE THAN 300 QUALIFIED INSTALLERS





Product Catalogue



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