



MODERNITY
IN CONSTRUCTION



NOVELTY

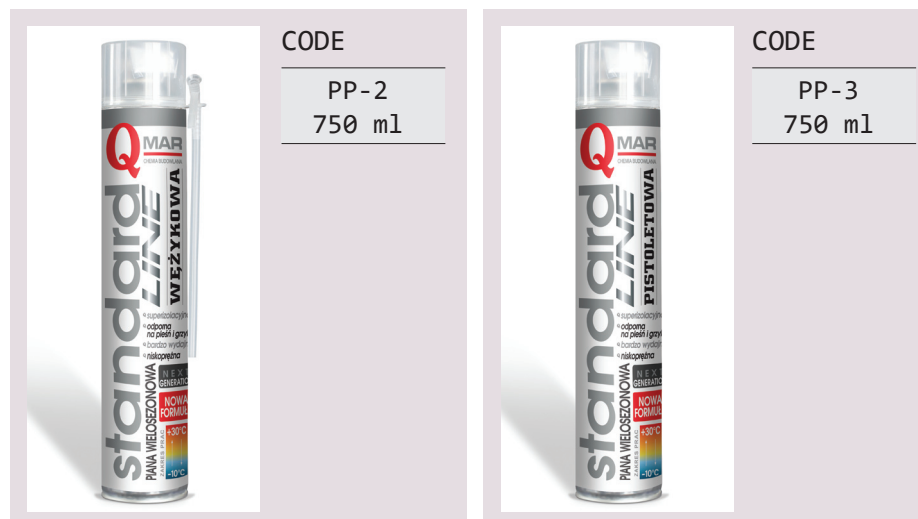
PRODUCT CATALOGUE

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STANDARD FOAM



HOSE

PISTOL

MULTI-SEASONAL

- performance < 45 L

- low-pressure
- excellent grip
- excellent thermal and sound insulation properties
- resistant to mould and mildew formation
- operating temp: -10°C to +30°C

POLYURETHANE FOAMS			
PRODUCT	CODE	CAPACITY	QUANTITY - PCS. CARDBOARD/PALETTE
MULTI-SEASON HOSE STANDARD FOAM	PP-2	750 ml	12 / 840
MULTI-SEASON PISTOL STANDARD FOAM	PP-3	750 ml	12 / 840

BEST QUALITY FOAM



CODE

PP-1
500 ml

HOSE



CODE

PP-12
750 ml

HOSE



CODE

PP-13
750 ml

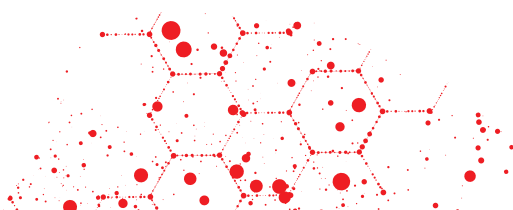
PISTOL

• performance < 30 L

PROFESSIONAL

• performance < 45 L

- low-pressure
- excellent grip
- excellent thermal and sound insulation properties
- resistant to mould and mildew formation
- high mechanical strength
- operating temp: -10°C to +30°C



POLYURETHANE FOAMS			
PRODUCT	CODE	CAPACITY	QUANTITY - PCS. CARDBOARD/PALETTE
BEST QUALITY HOSE FOAM	PP-1	500 ml	12 / 840
BEST QUALITY PRO HOSE FOAM	PP-12	750 ml	12 / 840
BEST QUALITY PRO PISTOL FOAM	PP-13	750 ml	12 / 840

LOW PRESSURE PVC FOAM



CODE
PP-4
750 ml



CODE
PP-5
750 ml

MEGA XL 70 FOAM



CODE
PP-6
870 ml

MEGA XXL 80 FOAM



CODE
PP-19
880 ml

HOSE

PISTOL

PISTOL

PISTOL

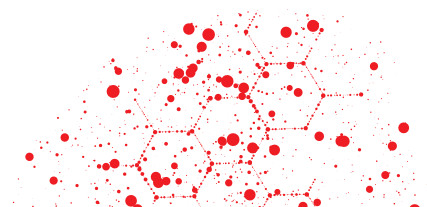
• performance < 45 L

MULTI-SEASONAL

• performance < 70 L

- low-pressure
- excellent grip
- high mechanical strength
- operating temp: -10°C to +30°C

POLYURETHANE FOAMS			
PRODUCT	CODE	CAPACITY	QUANTITY - PCS. CARDBOARDh/PALETTE
MULTI-SEASON HOSE FOAM	PP-4	750 ml	12 / 840
MULTI-SEASON PISTOL FOAM	PP-5	750 ml	12 / 840
MEGA XL 70 PISTOL FOAM	PP-6	870 ml	12 / 840
MEGA XXL 80 PISTOL FOAM	PP-19	880 ml	12 / 840



ELASTIC LINE FOAM



CODE
PP-7
750 ml

PISTOL

- low-pressure
- excellent grip
- very high mechanical strength
- very flexible
- performance < 45 L
- operating temp: +5°C to +30°C

FIRE-RESISTANT B1 FOAM



CODE
PP-8
750 ml

PISTOL

- fire-fighting B1 foam
- non-flammable
- low-pressure
- excellent grip
- performance < 45 L
- operating temp: +5°C to +30°C

2K FOAM



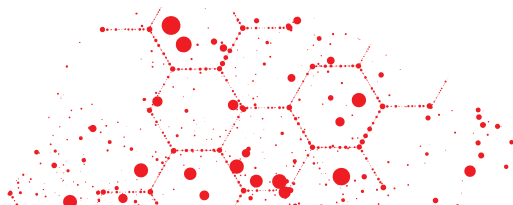
CODE
PP-15
400 ml

HOSE

- two-component
- very good adhesion to the substrate
- excellent damp, acoustic and thermal insulation
- application time max. 10 min.
- fully cured after 2h
- performance < 14 L
- operating temp: +5°C to +30°C

POLYURETHANE FOAMS

PRODUCT	CODE	CAPACITY	QUANTITY - PCS. CARDBOARD/PALETTE
ELASTIC LINE PISTOL FOAM	PP-7	750 ml	12 / 840
FIRE-RESISTANT PISTOL FOAM	PP-8	750 ml	12 / 840
2K TWO-COMPONENT HOSE FOAM	PP-15	400 ml	12 / 840



ADHESIVE FOR EPS AND XPS (POLYSTYRENE)



CODE
PP-14
790 ml

PISTOL

- low-pressure
- quick assembly of polystyrene boards
- very good grip
- performance: 15 m²
- operating temp: 0°C to +30°C



CODE
PP-22
790 ml

● graphite

PISTOL

ADHESIVE FOR MASONRY



CODE
PP-24
750 ml

NOVELTY

PISTOL

- for load-bearing and partition walls
- for walls made of cellular concrete blocks, silicate blocks and ground hollow blocks
- quick setting, thin bond
- operating temp: +5°C to +30°C

GLUE 60 S



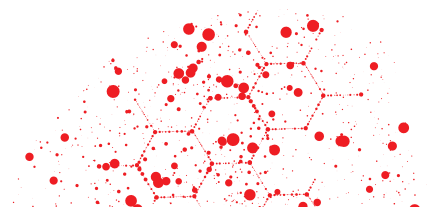
CODE
PP-21
750 ml

PISTOL

- polyurethane universal adhesive
- 60 second initial grip time
- excellent grip
- performance: 50-70m
- operating temp: +5°C to +30°C

POLYURETHANE ADHESIVES

PRODUCT	CODE	CAPACITY	QUANTITY - PCS. CARDBOARD/PALETTE
GLUE FOR EPS AND XPS - PISTOL	PP-14	790 ml	12 / 840
GLUE FOR EPS AND XPS - GRAPHITE PISTOL ●	PP-22	790 ml	12 / 840
ADHESIVE FOR MASONRY	PP-24	750 ml	12 / 840
60 S GLUEh	PP-21	750 ml	12 / 840



CLEANER



CODE

PP-16
500 ml

- for the removal of fresh polyurethane stains
- removes grease, oils, fats, etc.
- essential for cleaning valves and pistols

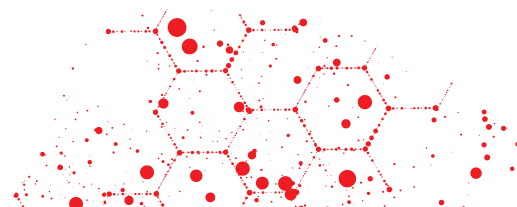
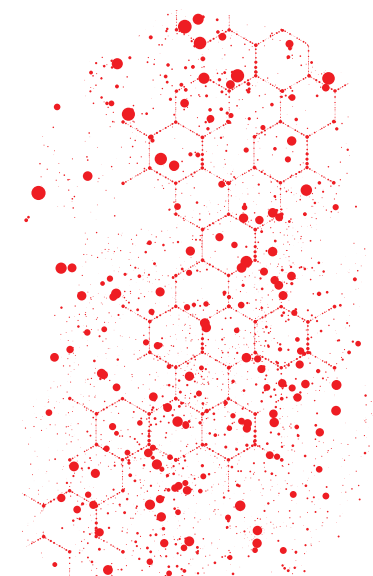
CHEMICAL ANCHOR



CODE

PP-23
300 ml

- universal chemical anchor
- based on polyester resin,
- styrene-free, non-poisonous, odourless for application indoors
- chemical-resistant fastening
- fast curing time
- operating temp: -10°C to +35°C



INNE			
PRODUCT	CODE	CAPACITY	QUANTITY - PCS. CARDBOARD/PALETTE
CLEANER	PP-16	500 ml	12 / 840
CHEMICAL ANCHOR	PP-23	300 ml	15 / 1575

AKRYL



CODE

AS-1
300 ml

- universal sealant for cracks, fissures and crevices
- paintable
- very good grip
- resistant to temperature fluctuations
- UV-resistant
- machinability: up to 15 min
- drying time: 1-2 mm/24 h

ACRYLIC PLASTERBOARD



CODE

AS-2
300 ml

- sealant based on acrylic resins
- for sealing plasterboard
- creates a durable and flexible connection
- UV-resistant
- machinability: up to 15 min
- drying time: 1-2 mm/24 h

ACRYLIC FACADE



CODE

AS-3
300 ml

- acrylic mass filled with "lamb" minerals
- for filling cracks, scratches, cavities
- UV and weather resistant
- paintable
- machinability: up to 15 min
- drying time: 1-2 mm/24 h

ACRYLIC SEALANTS

PRODUCT	CODE	CAPACITY	QUANTITY - PCS. CARDBOARD/PALETTE
ACRYLIC, WHITE	AS-1	300 ml	12 / 1440
ACRYLIC PLASTERBOARD	AS-2	300 ml	12 / 1440
ACRYLIC FACADE PRO	AS-3	300 ml	12 / 1440

LIGHT ACRYLIC PUTTY



CODE

AS-4
300 ml

- quick-drying acrylic compound
- for cracks, fissures and crevices
- paintable after just 10-20 min
- does not shrink during setting
- grindable
- machinability: 5 min
- temp. resistance: -20°C to 70°C

ACRYLIC IMMEDIATELY PAINTABLE BEST QUALITY



CODE

AS-29
300 ml

- universal sealant for cracks, fissures and crevices
- instantly paintable wet-on-wet
- very good grip
- resistant to temperature fluctuations
- UV-resistant

A/C SEALANT



CODE

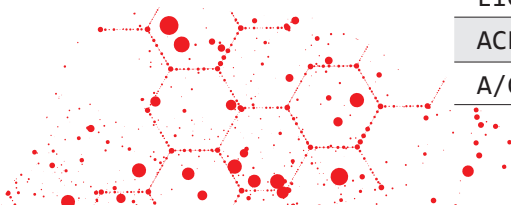
AD-21
300 ml

● gray


- plastic mass on acrylic resin basis intended for sealing of ducts and air ducts, and air conditioning
- permanently elastic
- harmless
- very good grip
- resistant to temperature fluctuations

ACRYLIC SEALANTS



PRODUCT	CODE	CAPACITY	QUANTITY - PCS. CARDBOARD/PALETTE
LIGHT ACRYLIC PUTTY	AS-4	300 ml	12 / 1440
ACRYLIC IMMEDIATELY PAINTABLE BEST QUALITY	AS-29	300 ml	12 / 1440
A/C SEALANT ●	AD-21	300 ml	12 / 1440



ASSEMBLY ADHESIVE



CODE

AS-5	 beige
AS-20	 colourless

300 ml

- solvent adhesive
- quick-drying
- very good grip to: wood, PVC, metals, brick, concrete, plaster
- elastic when dry
- resistant to temperatures after curing: -18°C to +56°C

ECOLOGICAL ASSEMBLY ADHESIVE



CODE

AS-6	300 ml
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- based on aqueous dispersions
- for bonding porous substrates: concrete, plaster, wood, gypsum, metals, brick
- slightly elastic when dry
- resistant to temperatures after curing: -20°C to +60°C

HIGH TACK ADHESIVE





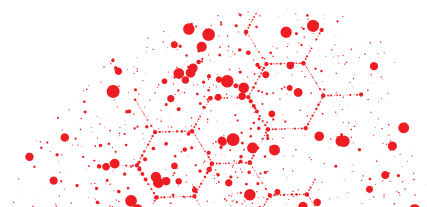
CODE

AS-27	290 ml
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- high initial bonding strength
- combines natural stone, wood, concrete, metal, bricks, glass, plaster, ceramics, polyurethane, some plastics artificial chipboard, etc.
- operating temp: 5°C to 35°C
- resistant to temperatures after curing: -40°C to +90°C

ASSEMBLY ADHESIVES






PRODUCT	CODE	CAPACITY	QUANTITY - PCS. CARDBOARD/PALETTE
ASSEMBLY ADHESIVE (BEIGE) 	AS-5	300 ml	12 / 1440
CLEAR ASSEMBLY ADHESIVE 	AS-20	300 ml	12 / 1440
ECOLOGICAL ASSEMBLY ADHESIVE	AS-6	300 ml	12 / 1440
HIGH TACK ADHESIVE	PP-27	290 ml	12 / 1560



UNIVERSAL SILICONE



CODE

AS-7		colourless
AS-8		white
AS-9		grey
AS-10		brown
AS-11		black

300 ml

- universal sealing compound
- permanently elastic
- UV-resistant
- very good grip
- machinability up to 5 min
- drying time: 1-2 mm/24 h

SANITARY SILICONE










CODE

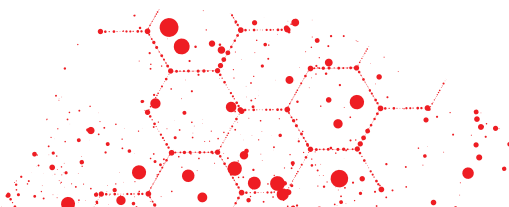
AS-12		colourless
AS-13		white

300 ml


- mould and fungus resistant
- once cured permanently elastic
- UV-resistant
- very good grip
- temp. resistance: -40°C to 180°C
- machinability up to 5 min
- drying time: 1-2 mm/24 h

SILICONE SEALANTS



PRODUCT	CODE	CAPACITY	QUANTITY - PCS. CARDBOARD/PALETTE
UNIVERSAL SILICONE, COLOURLESS 	AS-7	300 ml	12 / 1440
UNIVERSAL SILICONE, WHITE 	AS-8	300 ml	12 / 1440
UNIVERSAL SILICONE, GREY 	AS-9	300 ml	12 / 1440
UNIVERSAL SILICONE, BROWN 	AS-10	300 ml	12 / 1440
UNIVERSAL SILICONE, BLACK 	AS-11	300 ml	12 / 1440
SANITARY SILICONE, COLOURLESS 	AS-12	300 ml	12 / 1440
SANITARY SILICONE, WHITE 	AS-13	300 ml	12 / 1440



GLASS SILICONE




CODE



AS-14		colourless
AS-15		white

300 ml

AUTOMOTIVE SILICONE 350°C



CODE





AS-17		red
AS-28		black

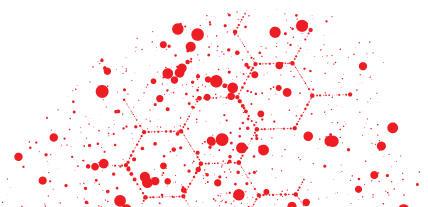
300 ml

- glass-to-glass bonding (display cases, cabinets, showcases, etc.).
- permanently elastic
- weather-resistant
- machinability up to 5 min
- drying time: 1-2mm/24h


- fast curing sealing and adhesive compound
- for flexible connections resistant to temp: -4°C to 350°C
- resistant to oils, greases, petrol, coolants
- UV-resistant
- machinability up to 5 min
- drying time: 1-2mm/24h

SILICONE SEALANTS






PRODUCT	CODE	CAPACITY	QUANTITY - PCS. CARDBOARD/PALETTE
GLASS SILICONE, COLOURLESS	 AS-14	300 ml	12 / 1440
GLASS SILICONE, WHITE	 AS-15	300 ml	12 / 1440
AUTOMOTIVE SILICONE 350°C, RED	 AS-17	300 ml	12 / 1440
AUTOMOTIVE SILICONE 350°C, BLACK	 AS-28	300 ml	12 / 1440



NEUTRAL SILICONE



CODE

AS-22		colourless
AS-23		white
AS-26		grey
AS-25		brown
AS-24		black

300 ml

- resistant over a wide temperature range: from -40°C to +100°C
- permanently elastic
- oxime curing system – neutral (non-corrosive)
- permanently coloured, no discolouration
- excellent adhesion to smooth surfaces
- high bond strength
- resistant to moisture, mould and fungus (“sanitary” silicone)

MIRROR GLUE








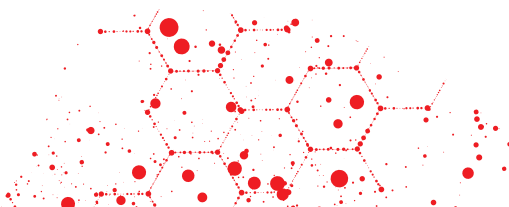
CODE

AS-16	300 ml
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- for bonding mirror mosaics to various substrates (glazed, concrete, glass, wood, PVC, etc.)
- neutral, permanently elastic
- weather-resistant
- machinability: up to 5 min
- drying time: 1-2mm/24 h

SILICONE SEALANTS

PRODUCT	CODE	CAPACITY	QUANTITY - PCS. CARDBOARD/PALETTE
NEUTRAL SILICONE, COLOURLESS 	AS-22	300 ml	12 / 1440
NEUTRAL SILICONE, WHITE 	AS-23	300 ml	12 / 1440
NEUTRAL SILICONE, GREY 	AS-26	300 ml	12 / 1440
NEUTRAL SILICONE, BROWN 	AS-25	300 ml	12 / 1440
NEUTRAL SILICONE, BLACK 	AS-24	300 ml	12 / 1440
MIRROR GLUE	AS-16	300 ml	12 / 1440



FIREPLACE SEALANT

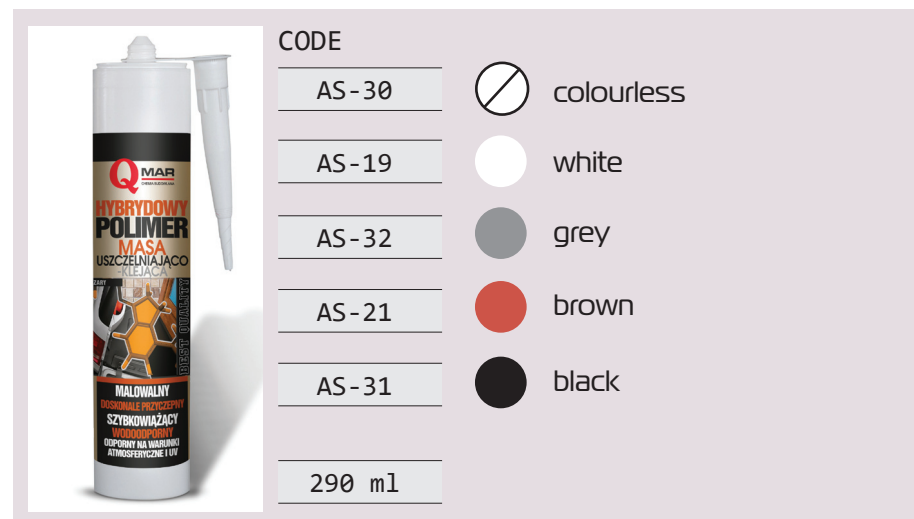


CODE

AS-18
300 ml

- high temperature resistance up to +1500°C
- for the permanent repair and filling of cracks, joints and cavities in chimneys, cookers, grates and ventilation ducts
- very good adhesion to metals, stone and concrete
- curing time: 24 h-96 h

POLYMER ADHESIVE SEALANT



CODE

AS-30

 colourless


AS-19

 white

AS-32

 grey

AS-21

 brown






AS-31

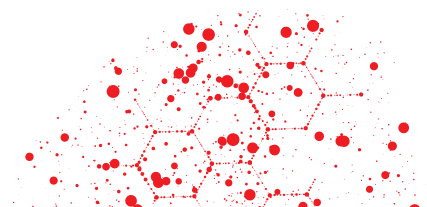
 black

290 ml


- neutral adhesive and sealant
- paintable
- permanently elastic
- on wet surfaces
- fungus resistant
- for wood, metals, concrete, PVC, etc.

SPECIALTY ADHESIVES AND SEALANTS

PRODUCT	CODE	CAPACITY	QUANTITY - PCS. CARDBOARD/PALETTE
FIREPLACE SEALANT	AS-18	300 ml	12 / 1440
POLYMER ADHESIVE AND SEALANT, COLOURLESS 	AS-30	290 ml	12 / 1440
POLYMER ADHESIVE AND SEALANT, WHITE 	AS-19	290 ml	12 / 1440
POLYMER ADHESIVE AND SEALANT, GREY 	AS-32	290 ml	12 / 1440
POLYMER ADHESIVE AND SEALANT, BROWN 	AS-21	290 ml	12 / 1440
POLYMER ADHESIVE AND SEALANT, BLACK 	AS-31	290 ml	12 / 1440



RUBBER ROOFING SEALANT




CODE	Color	Color Name
AD-5	⊘	colourless
AD-6	●	black
AD-7	●	brown
AD-8	●	red
AD-17	●	grey

300 ml

- durable and highly flexible sealing
- UV-resistant
- non-corrosive
- for wet substrates
- temp. resistance: -20°C to +80°C
- drying time: 1-2mm/24 h

POLYMERIC ROOFING SEALANT



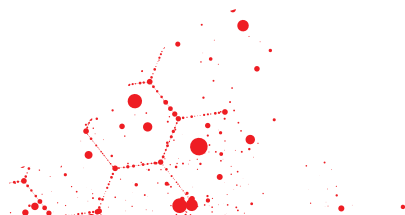
CODE	Color	Color Name
AD-1	⊘	colourless
AD-2	●	black
AD-3	●	brown
AD-4	●	red

290 ml

- application on damp surfaces
- UV-resistant
- resistant to changing weather conditions
- excellent adhesion to most building materials
- remains flexible after polymerisation

ROOFING ASSORTMENT

PRODUCT	Color	CODE	CAPACITY	QUANTITY - PCS. CARDBOARD/PALETTE
RUBBER ROOFING SEALANT, COLOURLESS	⊘	AD-5	300 ml	12 / 1440
RUBBER ROOFING SEALANT, BLACK	●	AD-6	300 ml	12 / 1440
RUBBER ROOFING SEALANT, BROWN	●	AD-7	300 ml	12 / 1440
RUBBER ROOFING SEALANT, RED	●	AD-8	300 ml	12 / 1440
RUBBER ROOFING SEALANT, GREY	●	AD-17	300 ml	12 / 1440
POLYMERIC ROOFING SEALANT, COLOURLESS	⊘	AD-1	290 ml	12 / 1440
POLYMERIC ROOFING SEALANT, BLACK	●	AD-2	290 ml	12 / 1440
POLYMERIC ROOFING SEALANT, BROWN	●	AD-3	290 ml	12 / 1440
POLYMERIC ROOFING SEALANT, RED	●	AD-4	290 ml	12 / 1440



BITUMEN ROOFING SEALANT



CODE
AD-13
300 ml

- for sealing and bonding roof coverings, chimneys, manholes
- on wet surfaces
- water- and weather-resistant
- fibre-reinforced
- permanently elastic

WATERPROOFING FOR ROOF TILES



CODE
AD-9
5 L

CERAMIC



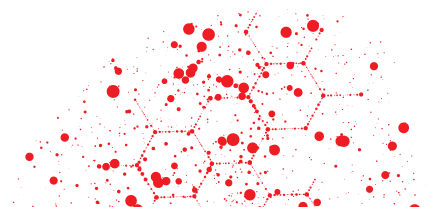
CODE
AD-11
5 L

CEMENTAL

- revitalises and deepens colour
- counteracts deterioration due to weathering, water erosion and moss growth
- consumption: 1 L / 6-7m²

ROOFING ASSORTMENT

PRODUCT	CODE	CAPACITY	QUANTITY - PCS. CARDBOARD/PALETTE
BITUMEN ROOFING SEALANT	AD-13	300 ml	12 / 1440
IMPREGNATING AGENT FOR CERAMIC ROOF TILES	AD-9	5 L	- / 100
IMPREGNATING AGENT FOR CEMENTAL ROOF TILES	AD-11	5 L	- / 100



LIQUID FILM

CODE
HE-4 1.4 kg
HE-5 3 kg
HE-6 7 kg
HE-7 14 kg

- use: outdoor/indoor
- very good adhesion to the substrate
- use: balconies, terraces, bathrooms
- substrate and ambient temperature +5°C to +30°C
- consumption approx. 1.5kg/m²

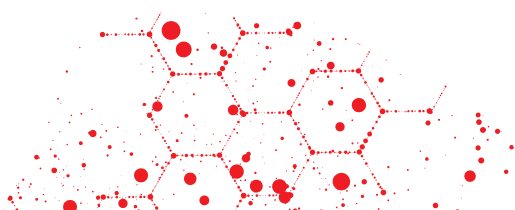
2K TWO-COMPONENT LIQUID FILM

CODE
HE-12 16 kg

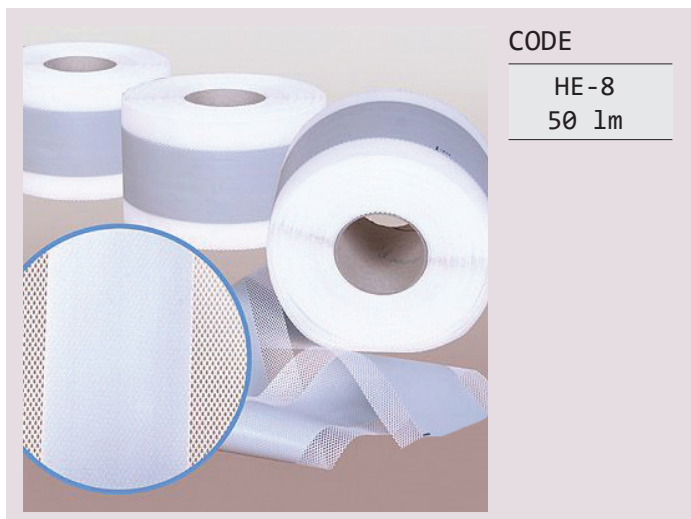
- use: outdoor/indoor
- very good adhesion to the substrate
- continuous, seamless and flexible waterproofing resistant to low temperatures
- good distribution of substrate tension
- allows covering of small cracks and scratches
- operating temp: +5°C to +35°C

DAMP PROOF MEMBRANE

PRODUCT	CODE	CAPACITY	QUANTITY - PCS. CARDBOARD/PALETTE
LIQUID FILM	HE-4	1.4 kg	6 / 570
LIQUID FILM	HE-5	3 kg	6 / 175
LIQUID FILM	HE-6	7 kg	6 / 96
LIQUID FILM	HE-7	14 kg	6 / 44
2K TWO-COMPONENT LIQUID FILM	HE-12	16 kg	1 / 32



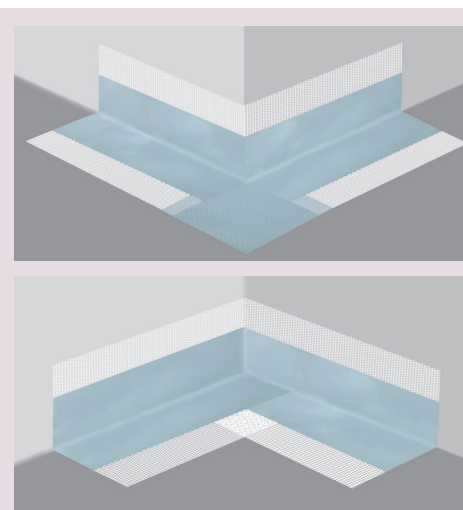
INSULATION TAPE



CODE

HE-8
50 1m

CORNERS



CODE

HE-9
1 pcs.
external

HE-10
1 pcs.
internal

BUTYL TAPE



CODE

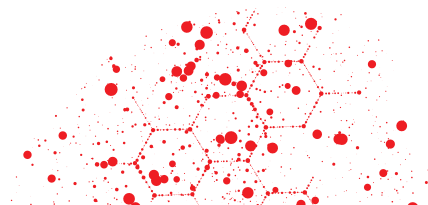
HE-11
50 1m

- reinforcement of waterproofing hot spots (e.g. wall and floor junctions)
- flexible
- moisture and water resistant

- permanently elastic
- adapts to the shape of the substrate
- moisture and water resistant
- dampens vibrations
- self-adhesive

DAMP PROOF TAPE

PRODUCT	CODE	CAPACITY	QUANTITY - PCS. CARDBOARD/PALETTE
INSULATION TAPE	HE-8	50 1m	1 / --
OUTER CORNER	HE-9	1 pcs.	1 / --
INNER CORNER	HE-10	1 pcs.	1 / --
BUTYL TAPE	HE-11	50 1m	1 / --



EXTRA PRIMER



CODE

GF-1
1 L

GF-2
5 L

- for highly absorbent and porous surfaces
- strengthens and evens out absorbency
- for all surfaces
- drying time: 6-24 h
- consumption 1L / 7-10 m²

EXTRA PRIMER C CONCENTRATE 1:6



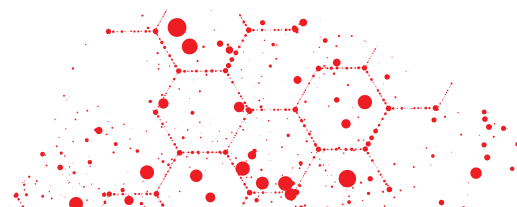
CODE

GF-4
1 L

GF-5
5 L

- concentrate 1:6
- strengthens and evens out absorbency
- for all surfaces
- drying time: 6-24 h
- consumption depending on dilution

PRIMERS			
PRODUCT	CODE	CAPACITY	QUANTITY - PCS. CARDBOARD/PALETTE
EXTRA PRIMER	GF-1	1 L	12 / 840
EXTRA PRIMER	GF-2	5 L	- / 108
EXTRA PRIMER CONCENTRATE 1:6	GF-4	1 L	12 / 840
EXTRA PRIMER CONCENTRATE 1:6	GF-5	5 L	- / 108



BEST QUALITY DEEP PENETRATING PRIMER



CODE

GF-7
5 L

- for old, weathered surfaces with high absorbency and porosity
- drying time: 6-24 h
- consumption: 1 L / 8-10 m²

STANDARD PRIMER



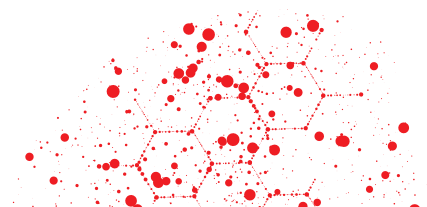
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GF-11
5 L

- for all substrates
- increases the adhesion of adhesives and other topcoats
- regulates absorption
- drying time: 6-24 h
- consumption: 1 L / 7-10 m²

PRIMERS

PRODUCT	CODE	CAPACITY	QUANTITY - PCS. CARDBOARD/PALETTE
BEST QUALITY DEEP PENETRATING PRIMER	GF-7	5 L	- / 108
STANDARD PRIMER	GF-11	5 L	- / 108



IMPREGNATE FOR PAVING



IMPREGNATING FOR CLINKER



• consumption: 1 L / 4-7 m²

• consumption: 1 L / 6-7 m²

- water repellent protection
- revitalises and deepens colour
- increases frost and stain resistance

IMPREGNATES FOR CONCRETE AND CERAMICS

PRODUCT	CODE	CAPACITY	QUANTITY - PCS. CARDBOARD/PALETTE
IMPREGNATE FOR PAVING	IZ-1	1 L	12 / 528
IMPREGNATE FOR PAVING	IZ-2	5 L	- / 100
IMPREGNATING FOR CLINKER	IZ-5	1 L	12 / 528
IMPREGNATING FOR CLINKER	IZ-6	5 L	- / 100

IMPREGNATE FOR SANDSTONE



- consumption: 1 L / 2-5 m²

- water repellent treatment of "soft" natural and artificial stones
- revitalises and deepens colour

IMPREGNATES FOR CONCRETE AND CERAMICS

PRODUCT	CODE	CAPACITY	QUANTITY - PCS. CARDBOARD/PALETTE
IMPREGNATE FOR SANDSTONE	IZ-9	1 L	12 / 528
IMPREGNATE FOR SANDSTONE	IZ-10	5 L	- / 100

REMOVER OF CEMENTAL MORTAR RESIDUES



CODE

IZ-16
1 L

IZ-17
5 L

- for removing cement, plaster and grout residues, tile adhesives
- strong
- effective
- consumption: depending on dilution

EFFLORESCENCE REMOVER



CODE

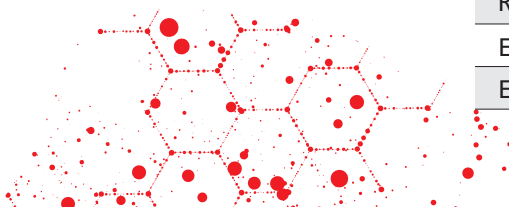
IZ-18
1 L

IZ-19
5 L

- for the removal of lime efflorescence, dirt and other deposits from all acid-resistant surfaces
- consumption: depending on dilution

STONE REMOVERS

PRODUCT	CODE	CAPACITY	QUANTITY - PCS. CARDBOARD/PALETTE
REMOVER OF CEMENTAL MORTAR RESIDUES	IZ-16	1 L	12 / 528
REMOVER OF CEMENTAL MORTAR RESIDUES	IZ-17	5 L	- / 108
EFFLORESCENCE REMOVER	IZ-18	1 L	12 / 840
EFFLORESCENCE REMOVER	IZ-19	5 L	- / 108



MORTAR ADMIXTURE



CODE

DB-1
1 L

DB-2
5 L

- strongly plasticises and gives adhesive properties
- plasters do not crack, low abrasion, low absorption
- min. operating temp: -2°C
- consumption: 0.5-1 L / 100 kg cement

CONCRETE PLASTICISER, UNDERFLOOR HEATING



CODE

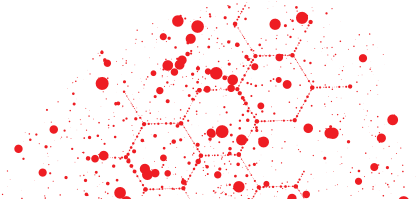
DB-5
1 L

DB-6
5 L

- increases bending and compression strength
- increases water and frost resistance
- plasticises and improves workability
- for underfloor heating
- consumption: 0.2-0.6% by weight of cement

CONCRETE AND MORTAR ADDITIVES

PRODUCT	CODE	CAPACITY	QUANTITY - PCS. CARDBOARD/PALETTE
MORTAR ADMIXTURE	DB-1	1 L	12 / 840
MORTAR ADMIXTURE	DB-2	5 L	- / 108
CONCRETE PLASTICISER, UNDERFLOOR HEATING	DB-5	1 L	12 / 840
CONCRETE PLASTICISER, UNDERFLOOR HEATING	DB-6	5 L	- / 108



FORMWORK DISTRIBUTOR



CODE
DB-13 5 L
DB-14 30 L
DB-15 1000 L

- prevents concrete from sticking
- based on mineral oils
- for formwork: wood, metal and plastic
- rainproof and weatherproof
- consumption: 30 ml / m²

FIBRES FOR CONCRETE

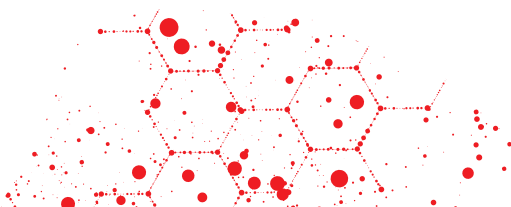


CODE
DB-16 0.9 KG
DB-17 0.6 KG

- polypropylene honeycomb fibres
- replace traditional anti-shrinkage reinforcement
- prevent the formation of shrinkage cracks
- increase the strength of concrete
- consumption: from 0.5 kg per 1 m³ of concrete
- length: 12 mm or 19 mm

CONCRETE AND MORTAR ADDITIVES

PRODUCT	CODE	CAPACITY	QUANTITY - PCS. CARDBOARD/PALETTE
FORMWORK DISTRIBUTOR	DB-13	5 L	- / 108
FORMWORK DISTRIBUTOR	DB-14	30 L	- / 24
FORMWORK DISTRIBUTOR	DB-15	1000 L	- / 1
FIBRES FOR CONCRETE 19 MM	DB-16	0.9 KG	1 / --
FIBRES FOR CONCRETE 12 MM	DB-17	0.6 KG	1 / --



WINTER MORTAR ADMIXTURE -8°C



CODE

DB-19
1 L

DB-20
5 L

WINTER CONCRETE PLASTICISER -8°C



CODE

DB-21
1 L

DB-22
5 L

WINTER ADHESIVE LIQUID -8°C



CODE

DB-23
1 L

DB-24
5 L

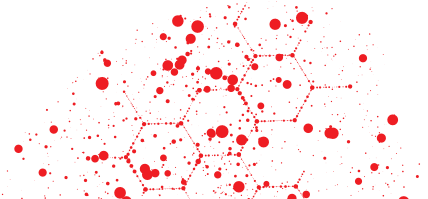
- strongly plasticises and gives adhesive properties
- plasters do not crack, low abrasion, low absorption
- min. operating temp: -8°C
- consumption: 0.5-1 l / 100 kg cement

- increases the strength of concrete
- increases water and frost resistance
- plasticises and improves workability
- for underfloor heating
- min. operating temp: -8°C
- consumption: 0.2-0.6% by weight of cementmentu

- enables proper setting of adhesive mortars at reduced temperatures of -8°C
- consumption: 100-200 ml per 25 kg of adhesive mortar

CONCRETE AND MORTAR ADDITIVES - WINTER

PRODUCT	CODE	CAPACITY	QUANTITY - PCS. CARDBOARD/PALETTE
WINTER MORTAR ADMIXTURE -8°C	DB-19	1 L	12 / 840
WINTER MORTAR ADMIXTURE -8°C	DB-20	5 L	- / 108
WINTER CONCRETE PLASTICISER -8°C	DB-21	1 L	12 / 840
WINTER CONCRETE PLASTICISER -8°C	DB-22	5 L	- / 108
WINTER ADHESIVE LIQUID -8°C	DB-23	1 L	12 / 840
WINTER ADHESIVE LIQUID -8°C	DB-24	5 L	- / 108





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POLYURETHANE FOAMS & ADHESIVES
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