Product Range 2022

System Solutions from Botament for New Builds and Building Repairs

building materials for professionals

Botament
WITH CONFIDENCE

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Tile and Natural Stone Technology

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Botament D1 Speed

Rapid, multi-functional primer

Product description

D1 Speed is a rapidly drying, multi-functional primer to prepare absorbent and non-absorbent substrate for subsequent application of tile adhesive, levelling compound, render or paint coats in both interior and exterior areas.

Benefits

- Fast drying
- Can be diluted 1:2 with water
- For absorbent and non-absorbent substrates
- Grippy surface structure
- Can be rolled or painted on

Consumption
approx. 50 -100 g/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
blue	1 kg plastic bottle	6 x 1 kg	300 x 1 kg
	5 kg plastic bucket	1 x 5 kg	54 x 5 kg
	10 kg plastic bucket	1 x 10 kg	32 x 10 kg

Botament D11

Deep Action Primer

Product description

D11 is a primer for preparing absorbent substrates to make these fit to receive subsequent tile adhesives, fillers, renders or paint - suitable for both interior and exterior areas.

Benefits

- Can be diluted 1 : 1
- Dries really fast
- Improves adhesion
- Can be rolled or painted on
- Reduces absorbency

Consumption
approx. 60 -100 ml/m²

Colour	Packaging Unit	Unit / Orders:	Pallet Order
red	1 l plastic bottle	6 x 1 l	198 x 1 l
	5 l plastic pot	1 x 5 l	64 x 5 l
	10 l plastic pot	1 x 10 l	40 x 10 l
	200 l barrel	1 x 200 l	

Botament G140

PU Rapid Priming 1C

Product description

G140 is a single component polyurethane primer for use on many different floors. The product is perfect as a rearward moisture barrier on screeds and as a barrier primer on cement-based substrates with a residual moisture content of 4.0 CM %.

Benefits

- Reliable moisture barrier on cement screeds up to 4.0 CM%
- Rearward moisture barrier for problem substrates
- Ideal for large tiles
- Suitable for calcium sulphate screeds

Consumption
per layer applied ~ 150 g/ m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
brown-transparent	10 kg plastic pot	1 x 10 kg	40 x 10 kg

Botament E120

Epoxy Resin Construction Primer 2C

Product description
E120 is a universal epoxy resin for use on absorbent and non-absorbent substrates.

Benefits:
- Moisture barrier on cement screeds up to 6.0 CM%
- For vital substrates subject to high loads
- Binder agent to produce epoxy resin mortars
- Suitable for PAH refurbishments

Consumption
approx. 100 - 300 g/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
transparent	1 kg tin	6 x 1 kg	198 x 1 kg
	10 kg tin bucket	1 x 10 kg	
	200 kg barrel, component A	1 x 200 kg	
	200 kg barrel, component B	1 x 200 kg	

Botament M54

Rapid Screed Binder

Product description
M54 a rapidly setting screed binder on cement basis to produce composite screeds, screeds on separation layers and floating screeds

Benefits
- Ready to receive covering after 24 hours
- Strongly hydrophobic (high protection against moisture penetration from the rear)
- For interior and exterior use
- Long working time
- Can be pumped

Consumption
see technical datasheet

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	20 kg paper bag	1 x 20 kg	35 x 20 kg

Botament M54 FM

Rapid Screed Ready-to-Use Mortar

Product description
M54 FM is a rapidly setting ready-to-use mortar on cement basis to produce composite screeds, screeds on separation layers and floating screeds.

Benefits
- Ready to receive covering after 24 hours
- Strongly hydrophobic (high protection against moisture penetration from the rear)
- For interior and exterior use
- Long working time
- Can be pumped
- Ready-to-use mortar - no mixing up with sand required

Consumption
approx. 20 kg/ m²/cm

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	25 kg paper bag	1 x 25 kg	40 x 25 kg

Botament M56 Speed

Rapid Screed Binder

Product description

M56 Speed is a rapidly setting screed binder on cement basis to produce composite screeds, screeds onto separation layers and floating screeds.

Benefits

- Ready to receive covering after 4 hours
- Ideal for time-critical construction sites
- Strongly hydrophobic (high protection against moisture penetration from the rear)
- For interior and exterior use
- On the basis of high-quality CEM I cement

Consumption
see technical datasheet

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	25 kg paper bag	1 x 25 kg	40 x 25 kg

Botament M56 Speed FM

Rapid Screed Ready-to-Use Mortar

Product description

M56 Speed FM is a rapidly setting ready-to-use mortar on cement basis to produce composite screeds, screeds on separation layers and floating screeds.

Benefits

- Ready to receive covering after 4 hours
- Ideal for time-critical construction sites
- Strongly hydrophobic (high protection against moisture penetration from the rear)
- For interior and exterior use
- On the basis of high-quality CEM I cement

Consumption
approx. 20 kg/ m²/cm

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	25 kg paper bag	1 x 25 kg	40 x 25 kg

Botament S920

Accelerator for Levelling Compounds

Product description

S920 is an accelerator for Botament levelling compounds. It reduces the time after which levelling compounds can receive the final covering, such as carpets, elastic floor coverings, wood flooring or ceramic tiles.

Benefits

- For the rapid hydraulic setting of Botament levelling compounds
- Fitting is possible:
  textile covers after approx. 90 minutes,
  elastic covers after approx. 120 minutes and
  wood flooring after approx. 12 hours

Certified as a system using Botament® levelling compounds (Flooring Technology)

Consumption
500 ml : 25 kg levelling compound

Colour	Packaging Unit	Unit / Orders	Pallet Order
white transparent	500 ml plastic bottle	1 x 500 ml	-
		20 x 500 ml	

Botament M50 Classic

Levelling Compound up to 20 mm CT-C25-FS

Product description
M50 Classic is a self-levelling floor filler used to level substrates in interior and exterior areas.

Benefits
- Is walkable after approx. 3 hours
- Can be tiled once walkable
- Can be used on underfloor heating
- High surface hardness
- Castor-proof in accordance with EN 12529

Consumption
approx. 1.6 kg/m²/mm

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	25 kg paper bag	1 x 25 kg	40 x 25 kg

Botament M51 Classic

Levelling Compound 5 - 30 mm CT-C25-FS

Product description
M51 Classic is a self-levelling floor filler used to level substrates in interior and exterior areas.

Benefits
- Is walkable after approx. 3 hours
- Can be tiled once walkable
- Can be used on underfloor heating
- High surface hardness
- Castor-proof in accordance with EN 12529

Consumption
approx. 1.8 kg/m²/mm

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	25 kg paper bag	1 x 25 kg	40 x 25 kg

Botament M53 Extra

Fibre-reinforced, Cement-based Levelling Compound up to 40 mm CT-C35-F7

Product description
M53 Extra is a fibre-reinforced, self-levelling floor filler used to level substrates in interior areas. The use of fibre-reinforcement significantly reduces the risk of crack formation when used on problematic substrates.

Benefits
- For heated surfaces and used in areas where thin-layers of underfloor heating systems have to be embedded
- Suitable for extra difficult substrates
- Reduced crack formation
- May be pumped or applied with a squeegee

Consumption
approx. 1.5 kg/m²/mm

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	25 kg paper bag	1 x 25 kg	40 x 25 kg

Botament R70

Casting Resin 2C

Product description

R70 is a solvent-free, low-viscosity silicate resin to fill in cracks and joints in interior and exterior areas.

Benefits

- Solid repair of screed cracks
- No need for screed screw anchors
- Fast curing
- Very low emissions
- Odourless

Consumption
dependent on crack width and depth

Colour	Packaging Unit	Unit / Orders	Pallet Order
yellow/transparent	2.4 l- unit (box)	1 x 2.4 l	-
	Component A	4 x 200 ml	-
	Component B	4 x 400 ml	-
	+ 2 empty buckets		

Botament M200

Multi-Mortar

Product description

M200 Multi-mortar is a single-component, hydraulically hardening mortar, suitable for a broad range of applications. It is, for instance, suitable for the levelling of substrates in interior and exterior areas, for closing gaps in walls and floors, and for bonding tiles and floor panels.

Benefits

- For layer thicknesses of 2 to 30 mm
- Exceptional stability and great adhesion
- Tested in accordance with EN 12004, C1 T as a tile adhesive
- Can be extended adding sand to 50 mm
- Early load capacity

Consumption
approx. 1.3 kg/m²/mm

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	5 kg plastic bucket	1 x 5 kg	33 x 5 kg
	25 kg paper bag	1 x 25 kg	40 x 25 kg

NEW! Botament ATE Max

Multifunctional sealing, footfall sound and decoupling membrane

Product description

ATE Max is a 3in1 membrane used indoors and outdoors under floor coverings made of tiles and natural stones. The membrane combines the functions of sealing, decoupling and footfall sound reduction. In addition, many small pipes which are connected with each other ensure efficient tension reduction between covering and substrate.

Benefits

- Elastic decoupling of rigid coverings
- Geprüft für die Wassereinwirkungsklassen W0-I bis W3-I
- For critical and young substrates
- Footfall sound reducing effect
- Extremely flat
- Highly crack-bridging

Consumption
-

Colour	Packaging unit	Unit/orders	Pallet order
white, grey	15 m roll (1 m width)	1 x 15 m roll	18 x 15 m
	thickness: 1.8 mm		

Botament DE

Thin Decoupling Membrane

Product description

The DE Thin Decoupling Membrane is ideal for minimising crack formation at a low installation height where the substrate is prone to cracking. Thanks to the fleece's low installation height and its light weight, this membrane is particularly suited for restoring old buildings.

Benefits

- Elastic decoupling of rigid coverings
- For application onto difficult substrates
- Crack-bridging effect
- Reduces stress
- Quick and easy fitting

Consumption
-

Colour	Packaging Unit	Unit / Orders	Pallet Order
light blue	10 m- roll		1 x 10 m
	thickness: 0.7 mm	width: 120 mm	

Botament TE

Footfall Sound and Decoupling Board

Product description

TE Footfall Sound and Decoupling Board is used to attenuate footfall sound under tiles and to reduce tension between tile cover and substrate. For interior areas. The complete system (i.e. tiles bonded to the boards) has been tested and approved in accordance with EN ISO 140- 8.

Benefits

- Footfall sound reduction by 14 dB
- Elastic decoupling of rigid tile covers
- Quick and simple fitting
- Low installation height
- Acts crack-bridging

Consumption
-

Colour	Packaging Unit	Unit / Orders	Pallet Order
dark grey	100 x 60 x 0.6 cm	20 boards =12 m²/box	6 boxes = 72 m²
	thickness 0.6 mm		

Botament AE

Sealing and Decoupling Membrane

Product description

AE Sealing and Decoupling Membrane is a universal waterproof sealant used under tiles and natural stone coverings, both in interior and exterior areas.
The product is suitable for the waterproofing of wall and floor areas in private or commercial zones, and can also be used to seal areas which are subject to heavy water loads in connection with heavy exposure to chemicals.

Benefits

- Elastic
- For damp locations, balconies and terraces
- Highly tear-proof
- Quickly and easily fitted

Tested as a system together with: Botament M21 Classic, M21 HP Speed and M21 HP

Consumption
-

Colour	Packaging Unit	Unit / Orders	Pallet Order
blue	10 m roll (1 m width)	1 x 10 m roll	25 boxes (250 m²)
	30 m roll (1 m width)	1 x 30 m roll	16 boxes (480 m²)
	Thickness 0.5 mm		

Botament SB 100

Expansion zone sleeve

Product description

SB100 is a cross-elastic sleeve that is fleece-laminated on either side with a central stretch zone; It is to be used together with composite sealing systems from Botament. SB100 is suitable for interior and exterior areas.

Benefits

- Highly elastic
- For wetrooms, balconies and terraces

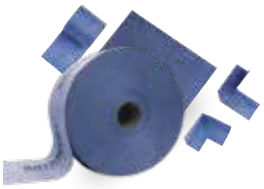
Consumption
-

Colour	Packaging Unit			Unit / Orders
light blue	130 x 130 mm	8 mm Inside diam.	Pipe diameter: 12-22 mm	25 units / box
	140 x 140 mm	15 mm Inside diam.	Pipe diameter: 20-37 mm	25 units / box
	180 x 180 mm	35 mm Inside diam.	Pipe diameter: 50-75 mm	10 units / box

Botament SB78

System sealing tape and accessories

ETAG 022



Product description

SB78 is a diagonally elastic sealing tape that is fleece-laminated on both sides. It can be used in combination with Botament's composite sealant systems or with Botament's reactive sealant RD2 The Green 1 and RD1 Universal. SB78 is suitable for use indoors and outdoors.

Benefits

- Highly elastic
- Geprüft für die Wassereinwirkungsklassen W0-I bis W3-I sowie W1-B und W2-B
- Beständig gegen zusätzliche chemische Einwirkungen nach PG-AIV-B (BK C)
- For wet rooms, balconies and terraces
- Highly tear-proof

Premium quality! 120 x 120 mm sleeves with larger expansion zone!

Consumption
-

Colour	Packaging unit	Unit/orders	Pallet order
blue	50 m roll (12 cm width)	1 x 50 m roll	-
	inside corner	10 units	
	outside corner	10 units	
sealing sleeve	120 x 120 mm	25 units	
	425 x 425 mm	10 units	
NEW! step sleeve	12 mm step height (left + right)	10 units	
	20 mm step height (left + right)	10 units	

Botament SB78 S

Cutting Safety Tape for Sealing Tapes

Product description

SB78 S is a self-adhesive, double-woven cutting safety tape to secure the sealing zone in the area of expansion joints in accordance with DIN 18534. Suitable for use in interior and exterior areas.

Benefits

- Excellent cut resistance
- Self-adhesive
- Highly tear-resistant
- Double-woven
- High aging resistance

Consumption
-

Colour	Packaging Unit	Unit / Orders	Pallet Order
beige/yellow	10 m roll	1 x 10 m	
	thickness: 0.7 mm / width: 50 mm		

Botament SB78 WB

Bathtub Saling Tape

Product description

SB78 WB bath tub sealing tape is a diagonally elasticated sealing tape that is fleece-laminated on both sides and has a self-adhesive butyl strip. To be used in conjunction with Botament's composite waterproofing systems, SB78 WB is suitable for use in showers and along bath tubs.

Benefits

- Highly elastic
- For wet rooms
- Highly tear-proof
- Is quick and easy to attach

Consumption
-

Colour	Packaging Unit	Unit / Orders	Pallet Order
light blue	10 m- roll		1 x 10 m
	thickness: 0.7 mm	width: 120 mm	

Botament SB20

Construction joint tape + Accessories

Product description

SB20 is a diagonally elasticated sealing tape that is fleece-laminated on both sides and has a self-adhesive butyl strip. To be used in conjunction with BOTAMENT's composite waterproofing systems. Suitable for use inside and outdoors.

Benefits

- Highly elastic and tear-proof
- For wetrooms, balconies and patios
- Is quick and easy to attach

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	50 m roll (12 cm width / Thickness 0.6 mm)	1x 50 m roll	-
	inside / outside corner	25 units	
Sealing sleeve	120 x 120 mm	10 units	

Consumption
-

Botament BD

Butyl Sealing Tape

Product description

BD Butyl Sealing Tape is a top-sided fleece-laminated, self-adhesive sealing tape for the sealing of butt and corner joints and for the sealing of floor drains in interior and exterior areas.

Benefits

- Flexible
- Highly tear-proof
- Self-adhesive
- Self-adhering
- High adhesion on almost any substrate

Consumption
-

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	10 m roll (10 cm wide)	2 units per box	240 units = 120 boxes

MULTIPROOF®

Hybrid sealant 1c

Product description

MULTIPROOF® is a one-component, crack-bridging hybrid sealant used as composite sealant under tiles in interior and exterior areas.
MULTIPROOF® is a practical 2in1 product and can optionally be used in two different material thicknesses either as sealing membrane or as sealing slurry depending on the water exposure.

Benefits

- Ready for use
- Highly flexible, crack-bridging and fibre-reinforced
- No primer necessary
- Composite sealant on balconies and terraces

Consumption

W0-I, W 1-I & W2-I/wall to produce the minimum dry layer thickness d_{min} (0.5 mm)* ~ 0.80 kg/m²
W2-I to W 3-I/ balconies & terraces to produce the minimum dry layer thickness d_{min} (2.0 mm)* ~ 2.9 kg/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order:
grey	10 kg plastic bucket	1 x 10 kg	33 x 10 kg
	18 kg plastic bucket	1 x 18 kg	16 x 18 kg

* The layer thickness specifications of DIN 18534-3 and DIN 18531-5 must be observed.
A possible additional consumption for any levelling of substrate differences as well as for any applicator variation must be included when planning consumption quantities.

Botament DF9 S/R

Sealing Membrane (roll on or use trowel)

Product description

DF9 is a crack-bridging composite sealant used under tiles in interior areas.
DF9 is approved in accordance with EN 14891.

Benefits

- Highly elastic
- Open to vapour diffusion
- Solvent-free
- Can be rolled or trowelled on

Consumption

approx. 1.2 kg/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
Can be trowelled on	12 kg plastic bucket	1 x 12 kg	30 x 12 kg
grey	21 kg plastic bucket	1 x 21 kg	16 x 21 kg
Can be rolled on	5 kg plastic bucket	1 x 5 kg	54 x 5 kg
grey	12 kg plastic bucket	1 x 12 kg	30 x 12 kg
	21 kg Kplastic bucket	1 x 21 kg	16 x 21 kg
Can be trowelled on			
light grey	21 kg plastic bucket	1 x 21 kg	16 x 21 kg
Can be rolled on			
light grey	21 kg plastic bucket	1 x 21 kg	16 x 21 kg

Botament DF Color

Colour Pigment

Product description

DF Color is a colour pigment for tinting the Botament DF9 Sealing Membrane. It makes it possible to achieve a visual check via a two-layered paint cover of contrasting colours.

Benefits

- Easy dosing
- Low consumption
- Resealable
- High colour intensity
- Great mixing behaviour

Consumption

up to 0.5 weight percent
(= 5 g/kg polymer dispersion)

Colour	Packaging Unit	Unit / Orders	Pallet Order
black	300 g plastic bottle	1 x 300 g	5 bottles / box

Botament MD1 Speed

Flexible Water-Proofing 1C

ETAG 022

Product description

MD1 Speed is a composite sealant used under tiles in interior and exterior areas. It is ideal for use in wetrooms or on balconies and patios. MD1 Speed is tested and approved in accordance with EN 14891. It may also be used as a filler base under timber flooring or where OSB and chipboards are used as a prep step prior to applying levelling screeds from Botament®.

Benefits

- Highly elastic
- Highly crack-bridging
- May be applied with a spatula or paint brush
- Exellent application properties
- Tiling is possible after just 4 hours (approx.)

Consumption
approx. 1.2 kg/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	20 kg paper bag	1 x 20 kg	40 x 20 kg
	4 kg paper bag	4 x 4 kg	96 x 4 kg

Botament MD2 The Blue 1

Special Purpose Sealant 2C

Product description

MD2 The Blue 1 is a composite sealant used under tiles, both in interior and exterior areas.
The product is particularly suitable for application in swimming pools.

Benefits

- Highly flexibel
- Crack-bridging
- High chemical resistance
- For mechanical stressed areas
- For steel substrates

Consumption
approx. 1.6 kg/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
blue	30 kg unit		
	20 kg powder	1 x 20 kg	40 x 20 kg
	10 kg liquid component.	1 x 10 kg	20 x 10 kg

Botament RA170

Reaction Resin Sealant 2C

Product description

RA170 is a composite sealant used under tiles in interior and exterior areas. Botament RA170 has been developed especially for the waterproofing of swimming pools and areas that are subject to heavy water loads in con-junction with chemical exposure, commonly found for example in the food processing industry or in car wash facilities.
What's more, BOTAMENT RA 170 is ideal as a protective coat on garage or basement floors.

Benefits

- Highly flexible
- Crack-bridging
- High chemical resistance

Consumption
approx. 1.1 kg/m²/mm

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	9 kg tin bucket	1 x 9 kg	42 x 9 kg

MULTISTAR®

Multi-Purpose Tile Adhesive

Product description

MULTISTAR is a multi-functional light-weight tile adhesive for the fitting of almost all ceramic wall and floor coverings and for fitting colour-fast natural stones in both interior and exterior areas. Our special airflow Technology renders Multistar extremely smooth, which makes it particularly easy to apply.

Benefits

- Highly stable and flexible
- Ideal for large-sized tiles
- High yield
- Long correction and open time
- Dust-reduced formula

Thin-bed • medium-bed • and pourable-bed adhesive • Layer thickness up to 20 mm

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	15 kg paper bag	1 x 15 kg	40 x 15 kg

Consumption
Thin-bed 8 mm-trowel notch: approx. 1.8 kg/m²
Pourable-bed 10 mm-trowel notch: approx. 1.9 kg/m²
Medium-bed: approx. 2.9 kg/m²

MULTISTONE®

Multi-Purpose Tile and Natural Stone Adhesive

Product description

MULTISTONE is a multi-purpose light-weight tile adhesive for the fitting of almost all natural stones as well as ceramic wall and floor coverings in interior and exterior areas. Thanks to our airflow Technology, MULTISTONE is particularly easy and smooth to handle.

Benefits

- Highly stable and flexible
- Ideal for large-sized tiles
- High yield
- Fast curing
- Dust-reduced formula

Thin-bed • medium-bed • pourable bed • and thick-bed adhesive • Layer thickness up to 30 mm

Colour	Packaging Unit	Unit / Orders	Pallet Order
cream white	15 kg paper bag	1 x 15 kg	50 x 15 kg

Consumption
Thin-bed 8 mm-trowel notch: approx. 2.6 kg/m²
Pourable-bed 10 mm-trowel notch: approx. 2.8 kg/m²
Medium-bed: approx. 4.0 kg/m²

Botament M21 HP

Flexible Premium Adhesive

Product description

M21 HP is a flexible, grey thin-bed adhesive for the fitting of almost all ceramic wall and floor coverings as
well as natural stone slabs not prone to discolouration in interior and exterior areas. Thanks to our airflow-Technology this thin and medium-bed adhesive is really smooth, which makes it easy to apply.

Benefits

- Very economic thin and medium-bed adhesive that goes a long way
- Flexible - exceeds S1 requirements
- Highly stable in acccordance with EN 12004
- For underfloor heating, balconies and terraces
- Apply up to 10 mm in a single working step

Thin-bed • and medium-bed adhesive • Layer thickness up to 10 mm

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	25 kg paper bag	1 x 25 kg	40 x 25 kg

Consumption
Thin-bed 6 mm-trowel notch: approx. 2.00 kg/m²
Pourable-bed 8 mm-trowel notch: approx. 2.55 kg/m²
10 mm-trowel notch: approx. 2.5 kg/m²

Botament M21 HP Speed

Premium Flexible Speed Adhesive for Thin, Medium and Pourable Tile Beds

Product description

M21 Speed is a highly flexible, fibre-reinforced lightweight adhesive for fitting almost any ceramic wall and floor tiles as well as natural stones that are not prone to discolouration. Suitable for both interior and exterior areas. Thanks to the Airflow Technology, this thin, medium and fluid-bed adhesive is extremely easy to handle and facilitates smooth processing.

Benefits

- High yield, thin, medium and pourable-bed adhesive
- Highly flexible - exceeds S1 requirements
- For underfloor heating, balconies and terraces
- Highly stable in accordance with EN 12004
- Can be applied to up to 10 mm in one application

Thin-bed • medium-bed • and pourable-bed adhesive • Layer thickness up to 10 mm

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	5 kg paper bag	4 x 5 kg	96 x 5 kg
	25 kg paper bag	1 x 25 kg	40 x 25 kg

Consumption
Thin-bed 6 mm-trowel notch: approx. 2.0 kg/m²
Thin-bed 10 mm-trowel notch: approx. 2.95 kg/m²
Medium-bed trowel: approx. 4.2 kg/m²

Botament M29 HP

Premium Flexible Floor Adhesive

Product description

M29 HP is a flexible pourable bed adhesive for the fast and economical fitting of almost all ceramic wall and floor coverings as well as natural stone slabs not prone to discolouration in interior and exterior areas

Benefits

- Very high yield
- Highly flexible
- For underfloor heating, balconies and terraces
- For near cavity-free bonding
- Particularly smooth texture

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	25 kg paper bag	1 x 25 kg	40 x 25 kg

Consumption
10 mm-trowel notch: approx. 3.2 kg/m²
Medium-bed trowel: approx. 4.8 kg/m²

Botament M29 HP Speed

Fast-Acting Premium Floor Adhesive C2 FE S1

Product description
M29 HP Speed is a flexible fluid bed adhesive for a fast and economic fitting of almost all ceramic floor covers and for natural stones that are susceptible to discolouration. Suitable for both interior and exterior areas.

Benefits
- Very high yield and highly flexible
- Particularly well suited for large tiles
- For high mechanical load areas
- Crystalline water binding
- For underfloor heating, balconies and terraces

Consumption
10 mm-trowel notch: approx. 3.2 kg/m²
Medium-bed trowel: approx. 4.8 kg/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
silver grey	25 kg paper bag	1 x 25 kg	40 x 25 kg

Botament M30 HP S2

Premium Flexible Floor Adhesive

Product description
M30 HP is a shrinkage-reduced, fibre-reinforced, highly flexible pourable-bed adhesive for the fast and economical laying of almost all ceramic floor tiles in both interior and exterior areas.
M30 HP S2 is particularly well suited for laying tiles on new subfloors.

Benefits
- Highly flexible and fibre-reinforced
- For underfloor heating, balconies and terraces
- For tiling non-heated cement screeds immediately once these are walkable
- For a near cavity-free bonding
- Particularly smooth texture

Consumption
10 mm trowel notch: approx. 3.2 kg/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	20 kg paper bag	1 x 20 kg	40 x 20 kg

*In the event of an early tile fitting on unheated cement screeds from the time the substrate is walkable to the 5th day after installation the following rules apply:
In conformity with the generally accepted technical practice, a waiting period of 28 days and a maximal residual moisture of < 2.0-2.5 CM-% must be adhered to. In the event of any deviation from this, the owner must, for legal reasons, be informed thereof beforehand. At any rate, a written agreement is recommended in cases of fittings of this kind.

Botament M21 Classic

Flexible Superior Adhesive C2 TE

ETAG 022

Product description
M21 Classic is a flexible thin-bed adhesive for the fitting of almost all ceramic wall and floor coverings in interior and exterior areas.

Benefits
- Flexible
- Highly stable
- For underfloor heating
- For tile on tile laying
- Long correction and open time

- Now up to 10 mm adhesive bed thickness

Consumption
Thin-bed 6 mm-trowel notch: approx. 2.4 kg/m²
Pourable-bed 8 mm-trowel notch: approx. 3.2 kg/m²
10 mm-trowel notch: approx. 3.8 kg/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	5 kg paper bag	4 x 5 kg	96 x 5 kg
	25 kg paper bag	1 x 25 kg	40 x 25 kg

Botament M21 P

Flexible Superior Adhesive

Product description

M21 P is a flexible, white thin-bed adhesive for the fitting of almost all ceramic wall and floor coverings as well as natural stone slabs that are not susceptible to discolouration in interior and exterior areas.

Benefits

- Flexible
- Highly stable
- For heated areas
- Suitable for tile on tile fitting
- Long correction and open time

Verbruik
Thin-bed 6 mm-trowel notch: approx. 2.4 kg/m²
Pourable-bed 8 mm-trowel notch: approx. 3.2 kg/m²
10 mm-trowel notch: approx. 3.8kg/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
white	25 kg paper bag	1 x 25 kg	40 x 25 kg

Botament M24

Rapid Flexible Adhesive

Product description

M24 is a flexible thin-bed adhesive for tiling which can be grouted and loaded fast. The product is suitable for the fitting of almost all ceramic wall and floor coverings in interior and exterior areas.

Benefits

- Ready to be grouted and walked on after about 3 hours
- Flexible
- Highly stable
- For underfloor heating
- For the fast bonding of insulation and light-weight building boards

Consumption
Thin-bed 6 mm-trowel notch: approx. 2.4 kg/m²
Pourable-bed 8 mm-trowel notch: approx. 3.2 kg/m²
10 mm-trowel notch: approx. 3.8kg/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	25 kg paper bag	1 x 25 kg	40 x 25 kg

Botament M12 Stone

Natural Stone Mortar - Thin-Bed/Pourable-Bed

Product description

M12 Stone is a rapidly setting natural stone mortar for fitting wall and floor coverings made of almost all calibrated natural stones in interior and exterior areas.

Benefits

- Fast curing
- For underfloor heating
- Colour: white
- High protection against efflorescence and discolouration
- High crystalline water-binding capacity

Consumption
Thin-bed 6 mm-trowel notch: approx. 2.5 kg/m²
Pourable-bed 8 mm-trowel notch: approx. 3.5 kg/m²
10 mm-trowel notch: approx. 4.0kg/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
white	25 kg paper bag	1 x 25 kg	40 x 25 kg

Botament M13 Stone

Natural Stone Mortar - Medium-Bed/Thick-Bed

Product description

M13 Stone is a rapidly setting natural stone mortar for fitting wall and floor coverings made of almost all calibrated and non-calibrated natural stones in interior and exterior areas.

Benefits

- Fast curing
- For underfloor heating
- Highly stable
- Colour: light grey
- High protection against efflorescence and discolouration

Consumption
Medium-bed trowel: approx. 5.4 kg/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
light grey	25 kg paper bag	1 x 25 kg	40 x 25 kg

Botament TK150

Highly Resistant Tile Adhesive 2C

C2 FE

Product description

TK150 is highly resistant, static conductive adhesive on a mineral-organic basis for the fitting of ceramic floor tiles in interior and exterior areas. Botament TK150 was specially developed to suit the needs of tile and slab laying in areas subject to intense chemical exposure..

Benefits

- Static conductive
- Versatile chemical resistance
- High temperature resistance
- Near odourless

Consumption
6 mm-trowel notch: approx. 3.8 kg/m² 8 mm-trowel notch: approx. 4.3 kg/m² 10 mm-trowel notch: approx. 5.4 kg/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	30 kg unit		
	25 kg powder	1 x 25 kg	40 x 25 kg
	5 kg liquid component.	1 x 5 kg	90 x 5 kg

Botament D10

Bonding Emulsion/Screed Admixture

Product description

D10 is a highly concentrated polymer dispersion ideal for creating a bonding course between old and new concrete or mortar sections. It reduces crack formation in hydraulically hardened building materials, increases their water impermeability as well as their resistance to abrasion and wear-and-tear. For interior and exterior areas.

Benefits

- Lowers water permeability
- Reduces tension during the hardening process
- Has plasticising effect
- Optimises application and adhesion
- Increases wear resistance and bending tensile strength

Consumption
dependent on the type of application

Colour	Packaging Unit	Unit / Orders	Pallet Order
milky/transparent	1 l plastic bottle	6 units per box	198 x 1 l
	5 l plastic pot	1 x 5 l	64 x 5 l
	10 l plastic pot	1 x 10 l	40 x 10 l

MULTIFUGE® Fine Speed

Multi-Purpose Joint Mortar

Product description

MULTIFUGE® Fine Speed is a versatile applicable joint mortar especially suitable for premium-quality materials which are slightly absorbent and non-absorbent in both interior and exterior areas. Thanks to our Hightech Speed Technology, wall and floor zones are ready to be washed down after a very short period of time.

Benefits

- For joint widths up to 10 mm
- Flexible - For heated areas
- Fine and smooth surface
- Water and dirt-repellent
- High early strength and high yield

Ideal for porcelain, earthenware, stoneware, natural stone and glass mosaics

Consumption
mosaic joint width 3 mm: 2.0 x 2.0 x 0.3 x 0.3 = 1.33 kg/m²
tile joint width 4 mm: 30 x 60 x 0.8 x 0.4 cm = 0.34 kg/m²

Colour		4 kg	20 kg	Packaging Unit	Unit / Orders	Pallet Order
white	(No. 10)	•		4 kg paper bag	4 units in foil	96 x 4 kg
pergamon	(No. 11)	•		20 kg paper bag	1 x 20 kg	40 x 20 kg
sand grey	(No. 15)	•	•			
silver grey	(No. 16)	•	•			
concrete grey	(No. 20)	•	•			
manhattan	(No. 23)	•	•			
grey	(No. 24)	•	•			
titanium grey	(No. 25)	•	•			
charcoal	(No. 26)	•	•			
basalt	(No. 27)	•				
bahama beige	(No. 33)	•				
cocoa	(No. 38)	•				

MULTIFUGE® Fine

Multi-Purpose Joint Mortar

Product description

MULTIFUGE® Fine is a versatile joint mortar especially suitable for premium-quality materials that are absorbent to slightly absorbent in both interior and exterior areas.
The rather fine, smooth surface finish is great for walls and floors that need to impress.

Benefits

- For joint widths up to 7 mm
- Flexible - suitable for underfloor heating
- Fine, vey smooth joint surface finish
- Water and dirt-repellent
- High adhesion to tile edges

Ideal for earthenware and stoneware.

Consumption
mosaic joint width 3 mm: 2.0 x 2.0 x 0.3 x 0.3 = 1.33 kg/m²
tile joint width 4 mm: 30 x 60 x 0.8 x 0.4 cm = 0.34 kg/m²

Colour		4 kg	15 kg	Packaging Unit	Unit / Orders	Pallet Order
white	(No. 10)	•	•	4 kg paper bag	4 units in foil	96 x 4 kg
pergamon	(No. 11)	•	•	15 kg paper bag	1 x 15 kg	40 x 15 kg
silver grey	(No. 16)	•	•			
manhattan	(No. 23)	•	•			
grey	(No. 24)	•	•			
titanium grey	(No. 25)	•				
charcoal	(No. 26)	•				
bahama beige	(No. 33)	•				

MULTIFUGE® Base

Multi-Purpose Grout

Product description

MULTIFUGE® Base is a fast-setting joint mortar suitable for a vast range of application areas and for slurry application both inside and outside. Due to the excellent working and washing properties large wall and floor zones can be grouted in record time.

Benefits

- For joint width from 3 to 30 mm
- Flexible - for underfloor heating
- Slurry application without scorching
- For balconies and terraces
- Highly resistant to steam jet cleaning and abrasion

Ideal for porcelain, stoneware and natural stones

Consumption
mosaic joint width 5 mm 20 x 20 x 0.8 cm = 0.75 kg/m²
tile joint width 4 mm 30 x 60 x 0.8 x 0.4 cm = 0.36 kg/m²

Colour		4 kg	25 kg	Packaging Unit	Unit / Orders	Pallet Order
sand grey	(No. 15)	•	•	5 kg paper bag	4 units in foil	96 x 5 kg
concrete grey	(No. 20)	•	•	25 kg paper bag	1 x 25 kg	40 x 25 kg
grey	(No. 24)	•	•			
titanium grey	(No. 25)	•	•			
charcoal	(No. 26)	•	•			

Botament M32 Supax

Standard Coloured Grout

Product description

M32 Supax is a joint mortar with hydrophobic effect, suitable for a vast range of application areas.
The product is suited for grouting wall and floor coverings in both interior and exterior areas.

Benefits

- For joint width up to 5 mm
- Very fine, silky surface finish
- For underfloor heating
- Easy to wash
- Water and dirt repellent

Consumption
Tile joint width 4 mm 30 x 60 x 0.8cm = 0.31 kg/m² 60 x 60 x 0.8 cm = 0.20 kg/m²
mosaic joint width 3 mm 2.0 x 2.0 x 0.3 cm = 1.18 kg/m²

Colour		5 kg	25 kg	Packaging Unit	Unit / Orders	Pallet Order
white	(No. 10)	•		5 kg paper bag	4 units in foil	96 x 5 kg
pergamon	(No. 11)	•		25 kg paper bag	1 x 25 kg	40 x 25 kg
silver grey	(No. 16)	•	•			
grey	(No. 24)	•				
jasmine	(No. 29)	•				

MULTIFUGE® Diamond MAX

Multi-functional reactive resin joint mortar and adhesive mortar 3C

Product description

MULTIFUGE® Diamond MAX is a multi-purpose three-component reaction resin grout and adhesive mortar for wall and floor coverings in interior and exterior areas. In addition to such typical application areas as for instance the industrial and high-quality sector, this product is also perfect for laying expensive tiling products in more specialist surroundings, e.g. wellness spas, top-notch designer bathrooms, floor-level showers or in swimming pools.

Benefits

- For joint width from 2 to 10 mm
- High colour brilliance
- Excellent application properties
- Easy to remove with cold water
- Long processing time
- Extremely smooth joint surface

Consumption
Split tile joint width 8 mm 24 x 11.5 x 0.8 cm=1.86 kg/m²
tile joint width 5 mm 10 x 10 x 0.8 cm =1.33 kg/m²
mosaic joint width 3 mm 2 x 2 x 0.3 cm =1.26 kg/m²

Colour		2,6 kg	Packaging Unit	Unit / Orders	Pallet Order
white	(No. 10)	•	3.5 kg unit	1 x 2.6 kg	-
pergamon	(No. 11)	•	0.64 kg component (A)		
sand grey	(No. 15)	•	0.26 kg component (B)		
silver grey	(No. 16)	•	2.6 kg coloured sand (C)		
grey	(No. 24)	•			
titanium grey	(No. 25)	•			
charcoal	(No. 26)	•			
NEW! basalt	(No. 27)	•			
NEW! jura	(No. 34)	•			
NEW! havana	(No. 36)	•			
cocoa	(No. 38)	•			
NEW! mocca	(No. 39)	•			
hardener component (A and B)			0,64 and 0,26 kg	1 x 0,9 kg	

Botament EKF500

Epoxy Resin-Joint and Adhesive Mortar 2C

Product description

EKF500 is an epoxy resin joint and adhesive mortar for wall and floor coverings in interior and exterior areas with high chemical resistance.

Benefits

- High chemical resistance
- Easy to work with
- Can easily be cleaned with cold water
- Good bonding to tile edges

Consumption
Split tile joint width 8 mm 24 x 11.5 x 0.8 cm=1.86 kg/m²
tile joint width 5 mm 10 x 10 x 0.8 cm =1.33 kg/m²
mosaic joint width 3 mm 2 x 2 x 0.3 cm = 1.26 kg/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
white (No. 10)	5 kg plastic bucket	1 x 5 kg	54 x 5 kg
grey (No. 24)			

Botament R39

Reaction Resin Adhesive and Repair Mortar 2C

Product description

R39 is a solvent-free, stable reaction resin mortar for bonding structural parts and for refinishing defects in walls, ceilings and floors.
For interior and exterior use.

Benefits

- High adhesion
- Elegant finishing
- Stable
- High strength
- Versatile application

Consumption
1.3 kg/m²/ mm

Colour	Packaging Unit	Unit / Orders	Pallet Order
concrete grey	9 kg unit	1 x 9 kg	-
	component A	1 x 8 kg	
	component B	1 x 1 kg	

Botament CF200

Special Grout 2C

Product description

CF200 is a mineral-inorganic silicate joint mortar for joint widths between 2 and 20 mm. The product is used for grouting wall and floor coverings in both interior and exterior areas. Botament CF200 was specially developed for application in industrial buildings and in areas subject to exposure to aggressive substances, e.g. canteen kitchens, public pools and factory floors.

Benefits

- High chemical resistance
- High resistance to steam cleaners
- High bacterial resistance
- Open to vapour diffusion
- High pressure and abrasion resistance

Consumption
Split tile joint width 8 mm 24.0 x 11.5 x 1.0 cm = 2.29 kg/m²
tile joint width 5 mm 10 x 10 x 0.8 cm = 1.64 kg/m²
mosaic joint width 3 mm 2.0 x 2.0 x 0.3 cm = 1.55 kg/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey (No. 24)	12 kg unit		24 x 12 kg
	2 kg liquid component	2 x 1 kg	
	10 kg powder component	2 x 5 kg	
	30 kg unit		
	5 kg liquid component		90 x 5 kg
	25 kg powder component		40 x 25 kg

Botament SF 100

Acid Resistant Grout 2C

Product description

SF100 is a mineralic-inorganic silicate joint mortar for joint widths between 3 and 15 mm. The product is used for grouting wall and floor coverings in areas that are heavily exposed to acids. Botament SF100 has been developed especially to meet the particular requirements found in food production,
the pharmaceutical industry or in power plants.

Benefits

- High resistance against many acids and acidic chemicals
- High temperature resistance
- Antistatic
- High compressive and flexural strength
- Good adhesion to tile edges

Consumption
Split tile joint width 8 mm 24.0 x 11.5 x 1.0 cm = 2.40 kg/m²
tile joint width 5 mm 10 x 10 x 0.8 cm = 1.72 kg/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
charcoal (No. 26)	30 kg unit		
	5 kg liquid component		90 x 5 kg
	25 kg powder component		40 x 25 kg

Botament M30

Flexible Grout

Product description

M30 is for water repellent grouting of ceramic wall and floor tiles on balconies, patios and facades. Especially suitable for fine stoneware. Can be applied as a slurry.

Benefits

- Highly flexible
- No scorching
- For surfaces with radiant floor heating
- Outstanding washing properties
- Water-repellent and dust-repellent
- Tested in accordance with EN 13888
- For interiors and exteriors

Consumption
Split panels: 24 x 11.5 cm = approx. 1.0 kg/m²
tiles: 20 x 20 cm = approx. 0.75 kg/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
sand grey (No. 15)	5 kg paper bag	4 units in foile	96 x 5 kg
silver grey (No. 16)	25 kg paper bag	1 x 25 kg	40 x 25 kg
grey (No. 24)			
titanium grey (No. 25)			

Botament S5 Supax

Sanitary silicone

Product description

S5 Supax is an elastic sealant for filling expansion and connection joints in sanitary areas, chemically contaminated areas and permanently wet areas such as warehouses, industrial kitchens and car washes as well as balconies and terraces. Once it is cured, S5 Supax is highly resistant to hot water, UV radiation, many acids and alkaline solutions as well as household Use silicone with caution. Always read the label and product information prior to use

Silikon vorsichtig verwenden. Vor Gebrauch stets Etikett und Produktinformationen lesen

Benefits

- Flexible
- Increased chemical resistance
- High protection from mould
- Suitable for use indoors and outdoors
- Optimal adhesion to tile edges
- Acidic cross-linking

Consumption
-

NEW!
Now with more contents!

Colour		Packaging Unit	Unit / Orders	Pallet Order
transparent	(No. 01)	310 ml plastic cartridge	20 units per box	1200 units per pallet
white	(No. 10)	310 ml plastic cartridge	20 units per box	1200 units per pallet
pergamon	(No. 11)	310 ml plastic cartridge	20 units per box	1200 units per pallet
sand grey	(No. 15)	310 ml plastic cartridge	20 units per box	1200 units per pallet
silver grey	(No. 16)	310 ml plastic cartridge	20 units per box	1200 units per pallet
concrete grey	(No. 20)	310 ml plastic cartridge	20 units per box	1200 units per pallet
manhattan	(No. 23)	310 ml plastic cartridge	20 units per box	1200 units per pallet
grey	(No. 24)	310 ml plastic cartridge	20 units per box	1200 units per pallet
titanium grey	(No. 25)	310 ml plastic cartridge	20 units per box	1200 units per pallet
charcoal	(No. 26)	310 ml plastic cartridge	20 units per box	1200 units per pallet
jasmin	(No. 29)	310 ml plastic cartridge	20 units per box	1200 units per pallet
bahama beige	(No. 33)	310 ml plastic cartridge	20 units per box	1200 units per pallet
cocoa	(No. 38)	310 ml plastic cartridge	20 units per box	1200 units per pallet

Botament S3 Supax

Natural stone and special silicone

Product description

S3 Supax is an elastic sealant for filling expansion and connection joints in coverings made of natural stone and in permanently wet areas and swimming pools, as well as on balconies and terraces.
Once it is cured, S3 Supax is highly resistant to hot water, UV radiation and household cleaning products.

Benefits

- Flexible
- Suitable for many types of natural stone
- For permanently wet areas and swimming pools
- Suitable for use indoors and outdoors
- Reduces border zone discolouration

Consumption
-

Colour		Packaging Unit	Unit / Orders	Pallet Order
white	(No. 10)	310 ml plastic cartridge	20 units per box	1200 units per pallet
silver grey	(No. 16)	310 ml plastic cartridge	20 units per box	1200 units per pallet
grey	(No. 24)	310 ml plastic cartridge	20 units per box	1200 units per pallet
titanium grey	(No. 25)	310 ml plastic cartridge	20 units per box	1200 units per pallet

Botament MS6

Building Board Adhesive and Sealant

ETAG 022

Product description

MS6 is a flexible, humidity-hardening adhesive and sealant for bonding and sealing BP building boards.
MS 6 is compatible with building parts made of wood, various metals and plastics, plus mineral materials used in construction. MS6 is approved for use with BP building boards in accordance with ETAG 022-3.

Benefits

- Flexible
- Low shrinkage
- High chemical resistance
- Excellent adhesion
- Neutrally cross-linking

Consumption
-

Colour	Packaging Unit	Unit /Order	Pallet Order
grey	310 ml plastic cartridge	12 units per box	

Botament BTK200 Terrachamp

Balcony and Terrace Adhesive 2C

Product description

BTK200 TERRACHAMP a diffusion-open, reaction resin adhesive mortar for floor coverings on balconies and terraces. Botament® BTK200 TERRACHAMP must ONLY be used together with Botament® BTF200 TERRACHAMP Balcony and Terrace Joint Mortar as a system.

Benefits

- Highly vapour-diffusion-open system
- Flexibility newly defined and greatly exceeding the requirements of EN 12002
- Excellent resistance against freeze-thaw cycles
- Unique application characteristics
- Installation without need for the combined method

Consumption
8 mm-trowel notch: approx. 3.4 kg/m²
10 mm-trowel notch: approx. 3.8 kg/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	10 kg plastic bucket	1 x 10 kg	33 x 10 kg

Botament SD

Specialist Sand

Product description

SD Specialist Sand to produce reaction resin mortar capable of drainage when mixed with Botament® E 120.

Benefits

- Drainage mortar for the Terrachamp system
- Low installation height
- High freeze-thaw cycle resistance
- Simple application
- Low-shrinkage during curing

Consumption
-

Colour	Packaging Unit	Unit / Orders	Pallet Order
Special sand	25 kg bag	1 x 25 kg	40 x 25 kg

One-stop shopping for your shower!

From modern shower profiles to innovative compound sealants and even the revolutionary 3c joint

Variable line drain made of stainless steel - Water LD V

Botament's new shower profile: Water LD V fits smoothly to the tile covering in the shower. The length of the Water LD V is adjustable and is suitable for tiles of any thickness. The stainless steel profile has an interior gradient to reliably divert the water and reduce the need for cleaning.
The cover on the Water LD V can be easily removed by pressing it, allowing unrestricted access to the hair trap and the odour trap. There are three different types of drains to choose from. All of them can be rotated 360 degrees, allowing them to be flexibly adapted to the drainage system.

Innovative hybrid sealant for all Wassereinwirkungsklassen

Multiproof® is a one-component hybrid sealant used both indoors and outdoors as a composite sealant under tiles and paving stones.

The modern tile standard in the shower - Multifuge® Diamond Max

Easy to mix, apply and wash off! Multifuge® Diamond Max is perfect for exclusive bathrooms as well as for commercial places.

Botament BP

Building Board

ETAG 022

Product description

BP Building board is a versatile lightweight and watertight carrier board can be used to be tiled, rendered or receive other coverings. It is made of rigid polystyrene foam. Lightweight, great insulation and quality cement-based coating.

Benefits

- Simple and economic fitting
- Serves as additional insulation
- Stable and pressure-tight
- Low weight
- Watertight in accordance with ETAG 022

Consumption
-

Name	Packaging Unit (L x W x D)	Packaging Unit / Order	Pallet Order	Packaging Unit (L x W x D)	Packaging Unit / Orders	Pallet Order	Mini Pall. O.
Botament BP	1200 x 600 mm (4 mm)	1	120	1200 x 600 mm (40 mm)	1	20	
	1200 x 600 mm (4 mm)	1	60	1200 x 600 mm (50 mm)	1	18	
	1200 x 600 mm (6 mm)	1	65	2600 x 600 mm (10 mm)	1	50	25
	1200 x 600 mm (10 mm)	1	80	2600 x 600 mm (20 mm)	1	50	25
	1200 x 600 mm (12,5 mm)	1	65	2600 x 600 mm (30 mm)	1	36	18
	1200 x 600 mm (20 mm)	1	40	2600 x 600 mm (40 mm)	1	36	13
	1200 x 600 mm (30 mm)	1	30	2600 x 600 mm (50 mm)	1	26	13

Botament RK

Pipe Cladding

ETAG 022

Product description

RK Angle Unit Pipe Cladding is an L-shaped element used for cladding pipes, which can be tiled. It is lightweight and excellent for fast and simple pipe cladding.

Benefits

- Fast and economical fitting
- Additional insulation
- Stable and pressure-tight
- Lightweight
- Watertight in accordance with ETAG 022

Consumption
-

Name	Packaging Unit (L x W x D)	Unit / Orders	Pallet Order
Botament RK 15 x 15	2600 x 150 x 150 mm (20 mm)	1	64
Botament RK 20 x 20	2600 x 200 x 200 mm (20 mm)	1	40
Botament RK 30 x 30	2600 x 300 x 300 mm (20 mm)	1	40
Botament RK 20 x 40	2600 x 400 x 200 mm (20 mm)	1	40

Botament RK-U

Pipe Cladding

ETAG 022

Product description

RK-U Pipe Cladding Prefabricated u-shaped box cladding element used to fit tiles. Lightweight and great for the fast, simple and clean cladding of pipes.

Benefits

- Fast and economical fitting
- Additional insulation
- Stable and pressure-tight
- Lightweight
- Watertight in accordance with ETAG 022

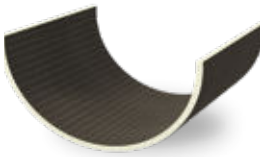
Consumption
-

Name	Packaging Unit (L x W x D)	Unit / Orders	Pallet Order
Botament RK-U S20	1200 x 80 x 120 x 80 mm (20 mm)	1	80
8 x 12 x 8			
Botament RK 30 x 30	1200 x 200 x 200 x 200 mm (20 mm)	1	40
20 x 20 x 20			

Botament FP

Flex Board

ETAG 022



Product description

FP Flex Board is a flexible extruded polystyrene tile backer board for creating rounded shapes and structures.

Benefits

- Flexible, allows creating bespoke shapes
- Additional insulation
- Stable and pressure-tight
- Lightweight
- Watertight in accordance with ETAG 022

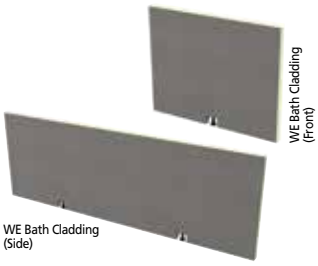
Consumption
-

Name	Packaging Unit (L x W x D)	Unit / Order	Pallet Order
Botament FP Flex Board	1200 x 600 mm (20 mm)	1	30

Botament WE

Bath panel

ETAG 022



Product description

WE Bath Cladding is a pre-cut, waterproof bathtub tile backer board for easy and fast installation.

Benefits

- Adjustable feet make it possible to easily adjust uneven screeds / raw concrete floors
- Additional insulation
- Stable and pressure-tight
- Lightweight
- Watertight in accordance with ETAG 022

Consumption
-

Name	Packaging Unit (L x B x T)	Unit / Order	Pallet Order
Botament WE Bath Cladding (Front)	760 x 600 mm (30 mm)	1	30
Botament WE Bath Cladding (Side)	1800 x 600 mm (30 mm)	1	30
Botament WE Bath Cladding (Side)	2100 x 600 mm (30 mm)	1	30

Botament WC-Set

Toilet Cladding Set

ETAG 022

Product description

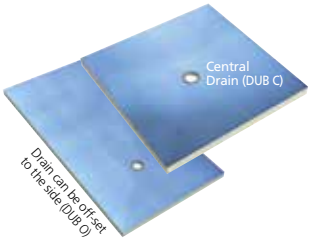
The Botament WC Set is a pre-fabricated element for cladding wall-mounted toilets, featuring integrated reinforcement points. It is ideal for bathroom renovations as it may be fitted onto almost any stable substrate there is.

Benefits

- Complete WC Set for wall-mounted toilets
- Rapid installation thanks to prefabricated elements
- Extremely stable thanks to integrated reinforcement points
- Flexible design options
- Watertight in accordance with ETAG 022

Consumption
-

Name	Packaging Unit (L x W x D)			Unit / Order
	WC-Set „Standard“	WC „Element“	WC-Set „Maxi“	
Botament WC-Set	1 St. Front panel	1 x Front panel	1 x Front panel	1
	1200 x 600 x 20 mm	1200 x 1200 x 20 mm	1200 x 1200 x 20 mm	1
	3 St. Side panel:			3
	1200 x 200 x 20 mm			
	20 St. self-drilling		20 St. self-drilling	20
	20 St. metal screws		20 St. metal screws	20
Pallet Order	20	25	20	



Botament DUB

Shower Tray Point Drainage

ETAG 022

Product description
DUB Shower Tray is a floor-level, barrier-free, extruded polystyrene walk-in shower tray with superior waterproof coating for new build and renovation.

Benefits
- Quality cover made from stainless steel
- Just 40 mm shower drain board thickness
- Frame adjustable from 6 to 36 mm
- System-tested in accordance with ETAG 022

Consumption
-

Name	Packaging Units(L x W x D)	Unit / Order	Pallet Order
Botament DUB C 900 x 900	900 x 900 mm (40 mm)	1	20
Botament DUB C 1000 x1000	1000 x 1000 mm (40 mm)	1	20
Botament DUB C 1200 x1200	1200 x 1200 mm (40 mm)	1	20
Botament DUB C 1200 x 900	1200 x 900 mm (40 mm)	1	20
Botament DUB C 1400 x 900	1400 x 900 mm (40 mm)	1	20
Botament DUB C 1500 x 1500	1500 x 1500 mm (40 mm)	1	20
Botament DUB O 900 x 900	900 x 900 mm (40 mm)	1	20
Botament DUB O 1000 x 1000	1000 x 1000 mm (40 mm)	1	20
Botament DUB O 1200 x 900	1200 x 900 mm (40 mm)	1	20
Botament DUB O 1200 x 1200	1200 x 1200 mm (40 mm)	1	20
Botament DUB O 1800 x 900	1800 x 900 mm (40 mm)	1	20

Botament BA-P

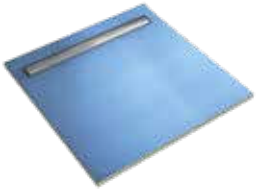
Floor Point Drainage

Product description
BA-P is a point floor drain used in conjunction with PD shower trays.

Benefits
- Height-adjustable frame to suit different tile strengths/heights

Consumption
-

Name	Packaging Unit (L x W x D)	Unit / Order	Pallet Order
Botament BA-P V50	Vertical DN 50	1	69
Botament BA-P H50	Horizontal DN 50	1	68
Botament BA-P H40	Horizontal DN 40	1	69
Fire Protection Element	Vertical DN 50	1	69



Botament LD

Shower Tray Line Drainage

ETAG 022

Product description
LD Line Drainage is a floor-level, barrier-free shower drain board with bi-lateral gradient in superb stainless steel quality with reversible stainless steel cover.

Benefits
- Technically superior coating
- Just 30/40 mm shower drain board thickness
- Bilateral drainage level
- Frame height-adjustable from 7 to18 mm
- System-tested in accordance with ETAG 022

Consumption
-

Name	Packaging Unit (L x W x D)	Unit / Order	Pallet Order
Botament LD 900 x 900	900 x 900 mm (30 mm)	1	10
Botament LD 1000 x 1000	1000 x 1000 mm (30 mm)	1	10
Botament LD 1200 x 900	1200 x 900 mm (40 mm)	1	10
Botament LD 1200 x 1000	1200 x 1000 mm (40 mm)	1	10
Botament LD 1800 x 900	1800 x 900 mm (40 mm)	1	10
Botament LD XXL 1800 x 1200	1800 x 1200 mm (40 mm)	1	10

Botament BA-L

Floor Line Drainage

Product description

BA-L Floor Drain is a set used for line drains with LD Shower Trays.

Benefits

- In combination with the shower tray
- minimal installation height
- Innovative and secure fastening system

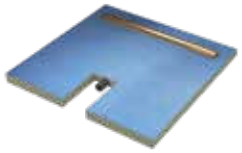
Consumption
-

Name	Packaging Unit (L x W x D)	Unit / Order	Pallet Order
Botament BA-L H35	Horizontal DN 50 / Siphon 35 mm	1	-
Botament BA-L H50	Horizontal DN 50 / Siphon 50 mm	1	
Botament BA-L V50	Vertical DN 50/75 / Siphon 50 mm	1	

Botament LD-I Pro

Shower Tray Line Drainage

ETAG 022



Product description

LD-I Pro Shower Board is a floor-level shower element with linear drainage and one-sided gradient that can receive tiles immediately on top.
LD-I Pro is a shower board with a completely integrated drainage system. It is suitable for installation in new buildings as well as for refurbishments and has been tested in accordance with ETAG 022-3.

Benefits

- Drainage channel made completely from
- stainless steel
- Secondary drainage level
- Just 75 / 78 mm shower board thickness
- Completely integrated drainage system
- Frame 5-times height-adjustable

Consumption
-

Name	Packaging Unit (L x W x D)	Unit / Order	Pallet Order
Botament LD-I Pro 900 x 900	900 x 900 mm (75 mm)	1	10
Botament LD-I Pro 1200 x 800	1200 x 800 mm (78 mm)	1	10
Botament LID-I Pro 1200 x 900	1200 x 900 mm (78mm)	1	10
Botament LD-I Pro 1200 x 1000	1200 x 1000 mm (90 mm)	1	10

NEW! Botament PD-I shower board

Shower board

ETAG 022

Product description

The PD-I shower board is a floor-level shower element with point drainage and 4-sided slope. Tiles can be adhered directly to this shower board. PD-I is a shower board with fully integrated drainage technology. Can be used in new builds and for renovations. ETAG 022-3 approved.

Benefits

- High-quality stainless steel cover
- Shower board only 70 mm thick
- Fully integrated drainage technology
- Frame adjustable from 6 - 36 mm
- Watertight in accordance with ETAG 022

Consumption
-

Name	Packaging Unit (L x W x D)	Unit / Order	Pallet Order
Botament PD-I 900 x 900	900 x 900 mm (70 mm)	1	10
Botament PD-I 1000 x 1000	1000 x 1000 mm (70 mm)	1	10
Botament PD-I 1200 x 900	1200 x 900 mm (70 mm)	1	10
Botament PD-I 1200 x 1200	1200 x 1200 mm (70 mm)	1	10

NEW! Botament wall element/niche

Wall element/niche

Product description

The wall element is a lightweight element used to create partitions in wet rooms. It is available with or without the built-in wall niche.
The wall niches, available separately, can also be used to create attractive storage spaces for cosmetics and other articles in existing walls. Both products are especially suitable for bathroom renovations. They can be attached to almost any stable surface.

Benefits

- Quick and easy installation
- Available with optional pre-fabricated niche
- Watertight
- Flexible installation and use options
- Lightweight
- Very stable

Consumption
-

Name	(L x W x D)	Packaging unit	Unit/orders
Wall element XL with niche	2600 x 900 x 100 mm	1	-
Wall element XL without niche	2600 x 900 x 100 mm	1	
Wall element XXL with niche	2600 x 1200 x 100 mm	1	
Wall element XXL without niche	2600 x 1200 x 100 mm	1	
Wall niche 20/40	200 x 400 x 100 mm Frame flange 12 mm	1	-
Wall niche 30/60	300 x 600 x 100 mm Frame flange 12 mm	1	

NEW! Botament Water LD V

Line drainage

Product description

Water LD V is a line drainage profile made of stainless steel. It is intended to be fitted into cement screeds. Water LD V can be shortened on site as needed using an angle grinder. Water LD V has a factory-mounted sealing sleeve to enable perfect joining with the Botament composite waterproofing system; it also features a second draining level to enable systematic water drainage.

Benefits

- Variably adjustable on site
- Adjustable height
- Stainless steel cover and channel body
- Secondary draining level
- Factory-mounted sealing sleeve
- Sump can be rotated 360 degrees

Custom sizes available upon request

Consumption
-

Name	(L x W x D)	Unit/orders
Botament Water LD V	Profile dimensions (length): 1000, 1600 mm	-
	Width: 61 mm	
	Profile thickness: 7 mm	

NEW! BOTAMENT® BA-LD V

Line drainage floor drain

Product description

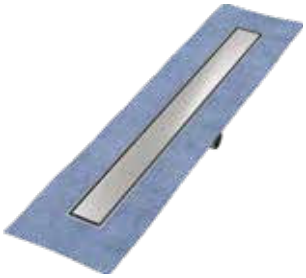
BA-LD V is a drain used with the Water LD V line drainage.

Benefits

- Combination with Botament Water LD V
- Minimal installation height
- Innovative and secure fastening system

Consumption
-

Name	(L x W x D)	Packaging unit	Unit/orders
Botament BA-LD V DN 40 horizontal		1	320 units
Botament BA-LD V DN 50 horizontal		1	270 units
Botament BA-LD V DN 50 vertical		1	175 units



Botament Water LD

Line Drainage

Product description

Water LD is a linear drainage channel made from stainless steel to be fitted into cement screeds. Water LD has a factory-mounted sealing sleeve to enable the perfect joining with the composite waterproofing system from Botament; it also features a second draining level to enable a systematic water drainage.

Benefits

- Completely made from stainless steel
- Secondary drainage level
- Factory-mounted sealing sleeve
- Reversible stainless steel cover
- Integrated screed smoothing edge
- 5-times height-adjustable stainless steel frame

Custom sizes available upon request

Consumption
-

Name	Packaging Unit (L x W x D)	Pallet Order
Botament Water LD	Dimension line drainage (length): 700, 800, 900, 1000 mm	21
	Width: 113 mm	
Botament Water LD /50	Dimension line drainage (length): 700, 800, 900, 1000 mm	21

NEW! Botament benches and loungers

Benches and loungers

For more information, go to
www.feuchtraumloesung.de

Product description

Botament benches and loungers are available in a wide range of designs, sizes and models. They can be installed in a private bathroom, wellness centre or swimming pool, and they provide the perfect substrate for subsequent tiling. The components are milled from a piece of EPS block.

Benefits

- Formed from a single piece
- Can be tiled directly
- Built-in electrical heater available upon request
- Suitable for steam baths
- Wide range of designs
- Customised designs available upon request

Consumption
-

Colour	(L x W x D)	Packaging unit	Unit/orders
-	-	-	-

NEW! Botament complete shower stalls

Complete shower stalls

For more information, go to
www.feuchtraumloesung.de

Product description

Botament complete shower stalls are available as snail showers, semicircular showers, free-form showers or walk-in showers. There is no limit to the design possibilities. You will find moulded parts, perfectly attuned to one another, that fit together as tongue and groove pieces. Design your dream shower for a private bathroom, wellness centre or high-end, exclusive bathroom. The complete shower stalls provide the perfect substrate for subsequent tiling.

Benefits

- Individual shower wall height
- Proper shower element included
- Can be tiled directly
- Tongue and groove system
- Wide range of designs
- Customising possible

Consumption
-

Colour	(L x W x D)	Packaging unit	Unit/orders
-	-	-	-

Botament TE Plus

Sound Attenuation and Decoupling Membrane

Product description

TE Plus is a grooved mat made from PUR foam for the reduction of footfall sound and the decoupling of impact sound. TE Plus is installed underneath protective layers (screeds) and is also installed in wet areas under Botament® Showerboards

Benefits

- Footfall sound reduction of up to 35 dB
- Reduces impact sound transmission
- Fast and easy installation

Consumption
-

Colour	Packaging Unit (L x W x D)	Unit / Order	Pallet Order
beige/brown	1000 x 1000 x 17/8 mm		30 Stk./ Pal.
	1000 x 2000 x 17/8 mm		30 Stk./ Pal.

Botament GS12

Reinforcement Mesh

Product description

GS12 is a self-adhesive, fibre-glass reinforced mesh for sealing joints. It is used to cover and reinforce butt joints and cladding from the Botament building board range.

Benefits

- To cover BP Building Board butt joints
- High alkaline resistance
- High tear resistance
- Easy to cut and apply

Consumption
-

Colour	Packaging Unit (L x W x D)	Unit / Order	Pallet Order
grey	20 x 0.10 m	20 m- roll / 12 rolls per box	

Botament PR

Gradient Profile

Product description

PR Gradient Profiles with matching slope, enable a technically and visually perfect finish. Wedge-type profiles made from V2A stainless steel match the Botament LD Shower Tray.

Benefits

- Brushed stainless steel that matches the

Consumption
-

Name	Packaging Units	(L x W x D)	Unit / Order
Botament PR 1000, Gradient Profile Floor, right-hand profile	1000 x 10 mm	1000 x 12 mm	1
Botament PR 1000, Gradient Profile Floor, left-hand profile	1000 x 10 mm	1000 x 12 mm	1
Botament PR 1200, Gradient Profile Floor, right-hand profile	1200 x 10 mm	1200 x 12 mm	1
Botament PR 1200, Gradient Profile Floor, left-hand profile	1200 x 10 mm	1200 x 12 mm	1
Botament PR 1800, Gradient Profile Floor, right-hand profile	1800 x 10 mm	1800 x 12 mm	1
Botament PR 1800, Gradient Profile Floor, left-hand profile	1800 x 10 mm	1800 x 12 mm	1
Botament PR 1000, Gradient Profile Wall, right-hand profile	1000 x 10 mm	1000 x 12 mm	1
Botament PR 1000, Gradient Profile Wall, left-hand profile	1000 x 10 mm	1000 x 12 mm	1
Botament PR 1200, Gradient Profile Wall, right-hand profile	1200 x 10 mm	1200 x 12 mm	1
Botament PR 1200, Gradient Profile Wall, left-hand profiles	1200 x 10 mm	1200 x 12 mm	1
Botament PR 1800, Gradient Profile Wall, right-hand profile	1800 x 10 mm	1800 x 12 mm	1
Botament PR 1800, Gradient Profile Wall, left-hand profile	1800 x 10 mm	1800 x 12 mm	1

Botament MS6

Building Board Adhesive and Sealant

ETAG 022

Product description

MS6 is a flexible, humidity-hardening adhesive and sealant for bonding and sealing BP building boards.
MS6 is compatible with building parts made of wood, various metals and plastics, plus mineral materials used in construction. MS6 is approved for use with BP building boards in accordance with ETAG 022-3.

Benefits

- Flexible
- Low shrinkage
- High chemical resistance
- Excellent adhesion
- Neutrally cross-linking

Consumption
-

Colour	Packaging Unit	Unit /Order	Pallet Order
grey	310 ml plastic cartridge	12 units per box	

Botament

Special Impact Dowel

Product description

Botament special impact dowels are ideal for fixing the botament building boards and for holding them in place. They are made of high-quality, shock-absorbent plastic.

Benefits

- Guarantees a secure hold
- Easy to use

Consumption
-

Colour	Packaging Unit	Unit / Order	Pallet Order
silver	90 mm	50 units per box	

Botament

Insulation Board Disks

Product description

Botament insulation board disks are ideal for screwing down and holding in place building boards that make up a sub structure. They ensure an even contact pressure which in turn ensures stable positioning.

Benefits

- Guarantees a secure hold
- Easy to use

Consumption
-

Colour	Packaging Unit	Unit / Order	Pallet Order
galvanised	100 units per box	-	-

R
RD 2K
FLOW
Botament
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Botam

Building material technology

38 Building waterproofing and repair
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53 Concrete and mortar admixtures
54 Surface protection

Botament RD1 Universal

Rapid, Multi-Purpose Reactive Sealant 1C

Product description

RD1 Universal is a one-component, rapidly setting reactive sealant for the waterproofing of structural elements that are in contact with the ground in new builds and for repairing existing waterproofing.

Benefits

- Fast waterproofing of building structures
- European Technical Assessment (ETA-18/0327)
- Ready-for-use and no priming necessary
- Highly flexible and crack-bridging
- Ready to use on site without need for electricity

Consumption
approx. 1.45 kg/m² per mm dry layer thickness

Colour	Packaging Unit	Unit / Orders	Pallet Order
green	2.5 kg plastic bucket	1 x 2.5 kg	144 x 2.5 kg
	10 kg plastic bucket	1 x 10 kg	33 x 10 kg
	30 kg plastic bucket	1 x 30 kg	12 x 30 kg

Botament RD2 The Green 1

Rapid, Multi-Purpose Reactive Sealant 2C

Product description

RD2 The Green 1 is a rapidly setting, bitumen-free reactive sealant for the waterproofing of structural elements that are in contact with the ground. For new builds and for repairing existing waterproofing.
RD2 The Green 1 has the European Technical Approval (ETA-18/0326) as flexible polymermodified thick coating.

Benefits

- Fast waterproofing of building structures
- European Technical Assessment (ETA-18/0326)
- No priming necessary
- Highly flexible and crack-bridging
- Can be applied in temperatures down to -5 °C

Consumption
approx. 1,35 kg/m² per mm dry layer thickness

Colour	Packaging Unit	Unit / Orders	Pallet Order
green	20 kg unit	1 x 20 kg	12 x 20 kg
	10 kg liquid comopnent. (A)	1 x 10 kg	
	10 kg powder comopnent (B)	1 x 10 kg	
	8 kg unit	1 x 8 kg	33 x 8 kg
	4 kg liquid comopnent (A)	1 x 4 kg	
	4 kg powder comopnent (B)	1 x 4 kg	

NEW! Botament RD FPD

Quick, multi-functional reactive sealant

Product description

RD FPD is a rapidly setting, bitumen-free reactive sealant for waterproofing building parts in contact with the ground in new structures and for renovating old waterproofing.
RD FPD is approved as a flexible polymer-modified thick coating according to PG-FPD.

Benefits

- Quick building waterproofing
- Highly flexible and crack-bridging
- High-quality flexible polymer-modified thick coating
- No priming necessary
- No leakage, even under negative water pressure (construction phase)
- Can be further treated with plaster and paint
- Highly resistant to UV radiation and ageing
- Visual inspection of dryness

Consumption
approx. 1,4 kg/m² per mm dry layer thickness

Colour	Packaging Unit	Unit / Orders	Pallet Order
grün	21 kg unit		12 x 21 kg
	8,4 kg liquid comopnent. (A)	1 x 8,4 kg	
	12,6 kg powder comopnent (B)	1 x 12,6 kg	

NEW! Botament RD Flow

Self-spreading reactive sealant

Product description

RD Flow is a rapidly setting, bitumen-free reactive sealant for sealing floors in new buildings and for renovating old sealing.
Because it is self-spreading, slight irregularities can be smoothed with RD Flow.
RD Flow is approved as a construction sealant according to PG-MDS as well as a composite sealant according to PG-AIV-F.

Benefits

- Self-spreading, quick reactive sealant
- Smoothing sealant for floor slabs
- Can be tiled directly
- Highly flexible and crack-bridging
- No leakage, even under negative water pressure (construction phase)
- Highly resistant to UV radiation, frost and ageing
- Visual inspection of dryness

Consumption
approx. 1,6 kg/m² per mm dry layer thickness

Colour	Packaging Unit	Unit / Orders	Pallet Order
grau	28,3 kg unit		
	11,3 kg plastic pot liquid comopnent. (A)	1 x 11,3 kg	40 x 11,3 kg plastic pot (A)
	17 kg paper bag powder comopnent (B)	1 x 17 kg	40 x 17 kg paper bag (B)

Botament MACH 3in1

Bitumen Thick-Coating 1C

Product description

MACH 3 IN1 is a polystyrene-filled, single-component bitumen thick-coating for the waterproofing of structures and building parts that are in contact with the ground to protect against ground moisture, non-pressing water and accumulating seepage water.
It is certified in accordance with EN 15814.

Benefits

- Fastest single-component bitumen thick coating
- Excellent application properties
- Highest yield
- Highly flexible
- Highly crack-bridging

Consumption
approx. 1.2 l/m² per mm dry layer thickness

Colour	Packaging Unit	Unit / Orders	Pallet Order
black	10 l plastic bucket	1 x 10 l	33 x 10 l
	30 l plastic bucket	1 x 30 l	12 x 30 l

Botament BM92 Schnell

Bitumen Thick-Coating 2C

Product description

BM92 Schnell is a fibre-reinforced, two-component bitumen thick coating for the waterproofing of structures and building parts that are in contact with the ground to protect against ground moisture, non-pressing water and accumulating seepage water.
It is certified in accordance with EN 15814.

Benefits

- Very quickly dry and rain-proof
- Excellent application properties
- High aging resistance
- Highly flexible
- Highly crack-bridging

Consumption
approx. 1.6 kg/m² per mm dry layer thickness

Colour	Packaging Unit	Unit / Orders	Pallet Order
black	28 kg plastic bucket	1 x 28 kg	12 x 28 kg

Botament BM92 Winter

Bitumen Thick-Coating 2C

Product description

BM92 Winter is a fibre-reinforced, two-component bitumen thick coating for the waterproofing of structures and building parts that are in contact with the ground to protect against ground moisture, non-pressing water and accumulating seepage water.
It is certified in accordance with EN 15814.

Benefits

- Rapid drying even at low temperatures
- Can be applied in temperatures down to -5 °C
- High aging resistance
- Highly flexible
- Highly crack-bridging
- Highly flexible

Consumption
approx. 1.6 kg/m² per mm dry layer thickness

Colour	Packaging Unit	Unit / Orders	Pallet Order
black	28 kg plastic bucket	1 x 28 kg	12 x 28 kg

Botament Bitumen thick-coating 1c / 2c

Bitumen Thick-Coating

Product description

Botament Bitumen Thick-Coating 1C
is a polystyrene-filled, single component bitumen thick-coating for the waterproofing of structures and building parts that are in contact with the ground to protect against ground moisture, non-pressing water.

Botament Bitumen Thick-Coating 2C
is a fibre-reinforced, two-component bitumen thick-coating for the waterproofing of structures and building parts which are in contact with the ground to protect against ground moisture, non-pressing water and accumulating seepage water..

Consumption
approx. 1.3 l/m² per mm dry layer thickness approx. 1.5 kg/m² per mm dry layer thickness

Colour	Packaging Unit	Unit / Orders	Pallet Order
(1C) black	30 l plastic bucket	1 x 30 l	12 x 30 l
(1C) black	28 kg plastic bucket	1 x 28 kg	12 x 28 kg

Botament B 95 L

Bitumen Silo Lacquer

Product description
Top quality coating on a bitumen-basis containing particularly mild-smelling solvents. Dries black and has excellent resistance against permanent water load, diluted acids, alkaline solutions, neutral salts and humid heat of up to + 70 °C.

Benefits
- Made from special quality bitumen
- Ready-for-use
- Free from hazardous substances after curing
- Fully cures rapidly
- Contains solvents

Consumption
approx. 250 ml/m² (per top coat)

Colour	Packaging Unit	Unit / Orders	Pallet Order
black	30 l tin bucket	1 x 30 l	16 x 30 l

Botament B97 L

Bitumen Coating/Roofing Lacquer

Product description
B97 L is an intensive quality protection for felt, timber and concrete roofs. Old built-up felt roofing and bitumen felt roofing can also be regenerated. Regular application is recommended. It is highly resistant against weather influences, diluted acids, alkaline solutions and neutral salts.

Benefits
- Made from top quality bitumen
- Ready-for-use
- Free from hazardous substances after curing
- Fully cures rapidly

Consumption
approx. 250 ml/m² (per top coat)

Colour	Packaging Unit	Unit / Orders	Pallet Order
black	5 l tin bucket	1 x 5 l	60 x 5 l
	10 l tin bucket	1 x 10 l	45 x 10 l

Botament B 98 L

Bituminous Filler

Product description

B98 L is a fibrous repair material on a bitumen basis that must be applied cold and is suitable for any kind of gradient/slope. It is ideal for all sealing measures on roofs, balconies, terraces and any connections with zinc and for sealing areas which are in contact with the ground.

Benefits

- Highly UV-resistant
- Fibre-reinforced
- Highly stable
- Crack-bridging

Consumption
approx. 1.1 kg/m²/mm

Colour	Packaging Unit	Unit / Orders	Pallet Order
black	5 kg tin bucket	1 x 5 kg	75 x 5 kg
	10 l tin bucket	1 x 10 l	45 x 10 l

Botament D12

Deep Silification/Absorption Barrier

Product description

D12 is a special primer to consolidate porous dry cement-based substrates in interior and exterior areas. Moreover the product is suitable for the pre-treatment of highly absorbent substrates before plastering.

Benefits

- Sprayable primer for all bitumen thick-coatings
- Consolidates mineral subsrates
- To be mixed with water at a ratio of 1 : 1
- Reduces absorption and avoids separating layers between plaster and brickwork
- Binds dust

Consumption
as primer approx. 100-150 ml/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
blue	10 l plastic canister	1 x 10 l	40 x 10 l

Botament BE901 Plus

Multi-Functional Bitumen Sealing Coat Concentrate

Product description

BE901 Plus is used as priming coat under bituminous materials, but also as moisture protection coat against moisture for building parts which are in contact with the ground.

Benefits

- Priming under bitumen thick-coatings and KSK sheeting
- Sealing coats for mineral substrates and water-impermeable concrete parts
- an be painted, rolled on and sprayed
- Dilute with water up to 1: 10 parts

Consumption
as primer approx. 150 ml/m² (undiluted) as sealing coat approx. 250 ml/m² (per coat)

Colour	Packaging Unit	Unit / Orders	Pallet Order
black	5 l plastic bucket	1 x 5 l	45 x 5 l
	10 l plastic bucket	1 x 10 l	33 x 10 l

Botament PB

Portal Sealing Tape

Product description

PB Portal Sealing Tape is a diagonally elastic sealing tape, laminated on either side with a non-woven fleece and a self-adhesive strip that is used in combination with the BOTAMENT reactive sealant RD 2 The Green 1 both inside and outside.

Benefits

- Highly elastic
- Simple handling thanks to the self-adhesive strip
- High tear resistance
- Fast and simple application
- Very good wear-and-tear properties

Consumption
-

Colour	Packaging Unit	Unit / Orders	Pallet Order
light blue	20 m roll (width 40 cm)	1 x 20 m	66 x 20 m

NEW! Botament FB

Joint sealing tape

Product description

FB joint sealing tape is a diagonally elastic sealing tape that is fleece-laminated on both sides. It can be used in combination with RD2 The Green 1 reactive sealant and Botament bitumen thick coatings.

Benefits

- Highly elastic
- Fast and simple application
- With perforation along the edges for liquid sealants to seep through and provide a perfect seal

Consumption
-

Colour	Packaging Unit	Unit / Orders	Pallet Order
hellblau	20 m roll / width: 300 mm	1 x 20 m	45 x 20 m

Botament SB78

System sealing tape

ETAG 022

Product description

SB78 is a diagonally elastic sealing tape that is fleece-laminated on both sides. It can be used in combination with Botament's composite sealant systems or with Botament's reactive sealant RD2 The Green 1 and RD1 Universal. SB78 is suitable for use indoors and outdoors.

Premium quality! 120 x 120 mm sleeves with larger expansion zone!

Benefits

- Highly elastic
- Geprüft für die Wassereinwirkungsklassen W0-I bis W3-I sowie W1-B und W2-B
- Beständig gegen zusätzliche chemische Einwirkungen nach PG-AIV-B (BK C)
- For wet rooms, balconies and terraces
- Highly tear-proof

Consumption
-

Colour	Packaging unit	Unit/orders	Pallet order
blue	10 m roll (12 cm width)	1 x 10 m roll	420 x 10 m

Botament KSK

Bitumen Self-Adhesive Sheeting

Product description

KSK is a waterproofing sheeting to seal the parts of a building structure which are in contact with the ground against ground moisture and the floor slabs and wall parts against non-pressing water, as well as protecting the wall base against splash water and ground moisture. It also protects the transverse section of walls and under walls without lateral pressure loads.

Benefits

- Immediately rainproof and watertight
- Crack-bridging
- Self-adhesive
- Can also be used in low temperatures

Consumption
approx. 1.16 m²/m with an 8 cm overlap

Colour	Packaging Unit	Unit / Orders	Pallet Order
white/black	15 m roll (width 1 m)	1 x 15 m	15 boxes = 225 m²

Botament GS98

Fibre-Glass Mesh

Product description

GS98 Reinforcement mesh used to reinforce waterproofing work and is also used in areas prone to crack formation.
The mesh is embedded into a Botament thick-coating.

Benefits

- Reinforcement layer for sealings
- Alkaline-resistant
- Easy to embed
- Has a tensile-load-spreading effect

Consumption
-

Colour	Packaging Unit	Unit / Orders	Pallet Order
white fabric	50 m² roll	1 x 50 m	-
	(mesh width 5/5 mm)		

Botament Protection and Drainage Membrane

Protection and Drainage Membrane

Product description

Botament Protection and drainage membrane protects waterproofing of building components that are below ground against mechanical and dynamic stress and ensures the unhindered drainage of water.

Benefits

- Fast and easy fitting
- Protects against mechanical and dynamic stresses

Consumption
-

Colour	Packaging Unit	Unit / Orders	Pallet Order
black/grey	15 m roll, 2 m high	-	6 rolls

Botament M34

Sealing Slurry

Product description

M34 is a mineral sealing slurry for the waterproofing of extensive building areas in interior and exterior areas.

Benefits

- Easy to handle and apply
- Bonds without priming on slightly damp substrates
- High frost and aging resistance
- Can also be used in areas subject to negative water pressure
- Open to vapour diffusion

Consumption
at a layer thickness of: 2.5 mm = approx. 5.0 kg/m² at a layer thickness of: 3.5 mm = approx. 7.0 kg/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
concrete grey	5 kg paper bag	4 unit per foil	96 x 5 kg
	25 kg paper bag	1 x 25 kg	40 x 25 kg

Botament Renovation VSM

Primary Spray Render

Product description

Renovation VSM is a primary spray render used to fill joints and gaps in brickwork and to make the brickwork surface even.

Benefits

- Good adhesion
- Low shrinkage value
- High stability
- Short curing time
- High layer strengths

Consumption
with reticular application: approx. 4 – 5 kg dry mortar per m^2

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	25 kg paper bag	1 x 25 kg	40 x 25 kg

Botament Renovation FSP

Moisture Control Render

Product description

Renovation FSP is a special render to control the moisture content in walls made of brickwork and within the plinth course, be it in old or new buildings, on the inside or the outside. Application is easy and does not require elaborate drying measures.

Benefits

- Restoration of damp walls – quick and easy
- Direct application onto damp substrates
- Can be applied by hand or machine
- 20 mm layer thickness in one working step
- Regulates moisture and indoor climate

Consumption
at a layer thickness of 20 mm: approx. 25 kg/m^2 One bag of Renovation FSP mixed with roughly 5 litres of water makes approx. 18 litres of fresh mortar

Colour	Packaging Unit	Unit / Orders	Pallet Order
white	25 kg paper bag	1 x 25 kg	40 x 25 kg

Botament Renovation FP

Moisture Control Fine Render

Product description

Renovation FP is a special fine render for inside and outside walls. The surface finish can be made to look textured or totally smooth. Renovation FP ideally complements the Renovation FSP Moisture Control Render where the final finish must be flawless.

Benefits

- Particularly fine surface finish
- Optionally complements Renovation FSP
- 5 mm layer thickness in one working step
- Regulates moisture and indoor climate
- For inside and outside areas

Consumption
per layer strength: approx. 1.6 kg/m^2/mm One bag Renovation FP mixed with around 5.5 l water makes approx. 17 l fresh mortar

Colour	Packaging Unit	Unit / Orders	Pallet Order
white	25 kg paper bag	1 x 25 kg	40 x 25 kg

Botament Renovation MS10

Horizontal Barrier

Product description

Botament Renovation MS10 is used as a backfitting horizontal barrier against moisture in brickwork constructions.
Botament Renovation MS 10 is also suitable for highly saturated brickwork and particularly easy to apply.

Benefits

- Supplymentary protection from rising moisture
- Easy application in horizontal drill holes
- For moisture contents up to 95 %
- For pressureless installation

Consumption
approx. 100 g/running m per 10 cm borehole depth At a wall thickness of: 24 cm / ~ 230 ml/m 36.5 cm / ~ 360 ml/m 48 cm / ~ 530 ml/m

Colour	Packaging Unit	Unit / Orders	Pallet Order
white	1 l plastic bucket	4 x 1 l	136 x 1 l
	10 l plastic bucket	1 x 10 l	33 x 10 l

Botament Renovation MS20

WTA-Approved Repair Render

Product description

Renovation MS20 is a mineral restoration render with air entraining effect for rendering damp, salt-laden brickwork in interior and exterior areas. Prevents salt efflorescence by way of encapsulating salt crystals and regulates the moisture content within the brickwork.

Benefits

- For damp and salt-laden brickwork
- Renovation plaster
- Can easily be felted and smoothed
- Can be used as roughcast
- Fine surface finish
- High yield

Consumption
per cm layer strength: approx. 10 kg/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
white	20 kg paper bag	1 x 20 kg	40 x 20 kg

Botament Renovation MS30

Sulphate-Resistant Sealing Slurry

Product description

Renovation MS30 is a mineral sealing slurry for the waterproofing of massive building parts in interior and exterior areas. The product is particularly suited for restoring old buildings and for structural elements that are in contact with sulphate-containing water.

Benefits

- Easy to handle
- Bonds without priming on slightly damp substrates
- High frost and aging resistance
- Suitable for use under negative water pressure
- High sulphate resistance

Consumption
Ground dampness: approx. 3.5 kg/m² non-pressing water: approx. 4.5 kg/m² pressing water: approx. 6.5 kg/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	25 kg paper bag	1 x 25 kg	40 x 25 kg

Botament Renovation MS80 W

Façade Impregnation

Product description

MS80 W reliably prevents driving rain from penetrating the wall, and prevents aggressive substances that are normally contained in the atmosphere, from getting through as well.

Benefits

- Strong water-repellent action
- Improves heat insulation
- Acts soil-repellent
- Reduces efflorescence
- High penetration depth

Consumption
depending on the substrate approx. 200– 400 ml/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
transparent	5 l plastic canister	1 x 5 l	64 x 5 l
	10 l plastic canister	1 x 10 l	40 x 10 l

Botament Renovation HB1

Corrosion Protection/Bonding Course

Product description

Renovation HB1 is a mineral based, single component corrosion protection and bonding coat for the repair of concrete elements which may, or may not, be of static relevance.

Benefits

- High corrosion protection
- For interior and exterior areas
- Easy processing
- For work overhead

Consumption
approx. 1.0 kg/ m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	5 kg paper bag	4 units in foil	96 x 5 kg

Botament Renovation RM2

Repair Mortar

Product description

Renovation RM2 is a single component, fibre-reinforced, PCC-based concrete replacement for the repair of concrete elements which may, or may not be, of static relevance.

Benefits

- High resistance against frost and de-icing salt
- For manual and mechanical processing
- High resistance against carbonation
- For walls and ceilings
- Highly fire -resistant (classification A1 in accordance with EN 13501-1)

Consumption
approx. 1.8 kg/ m²/ mm

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	25 kg paper bag	1 x 25 kg	40 x 25 kg

Botament Renovation BS3

Fine Concrete Filler

Product description

Renovation BS3 is a single component, highly polymer-modified fine filler for levelling and fine filling work on concrete elements in interior and exterior areas.

Benefits

- High stableness
- Easy to model and to sand
- For interior and exterior areas
- For walls and ceilings
- Can be extended with sand

Consumption
approx. 1.45 kg/ m²/ mm

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	25 kg paper bag	1 x 25 kg	35 x 25 kg

Botament Renovation GS4

Cement-Based Smoothing Filler

Product description

Renovation GS4 is an easy to handle single component, polymer-modified fine filler for producing smooth, even wall and ceiling surfaces in interior and exterior areas.

Benefits

- To produce extremly smooth surfaces
- Suitable for damp rooms
- Can be sanded
- Particularly low-shrink

Consumption
approx. 1.5 kg/ m²/ mm

Colour	Packaging Unit	Unit / Orders	Pallet Order
white	4 kg paper bag	4 units in foil	96 x 5 kg
	20 kg paper bag	1 x 20 kg	40 x 20 kg

Botament M35

Multi Mortar

Product description

M35 Multi-Mortar is a fast setting, single component, versatile adhesive and repair mortar for interior and exterior areas.

Benefits

- For layer thicknesses of 2 up to 30 mm
- Curing with minimized shrinkage and stress
- Early load-bearing capacity and high stableness
- Extremely wide range of application areas
- Tested according to EN 12004: C1 T

Consumption
approx. 1.3 kg/m²/ mm

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	25 kg paper bag	1 x 25 kg	40 x 25 kg

Botament M36 Speed

Multi-Functional Rapid Cement Mortar

Product description

M36 Speed is a single component, multi-functional, fast setting mortar for repairs and installation work in interior and exterior areas.

Benefits

- High sulphate resistance
- Fast water resistant
- For heavy mechanical loading
- Highly frost resistant
- High water impermeability

Consumption
approx. 1.9 kg/m²/ mm

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	25 kg paper bag	1 x 25 kg	40 x 25 kg

Botament M37

Quick Repair Cement

Product description

M37 is used to produce reliable anchorages that can withstand heavy loading. It is also ideal to quickly effect weatherproof repairs, be it inside or outside.

Benefits

- Record-breaking 5-minute curing time
- Low-stress curing
- Chloride-free and without corrosion-promoting ingredients
- Fully loadable after about 20 minutes

Consumption
per mm layer thickness: 1.6 kg/m²/ mm

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	2 kg paper bag	9 units in foil	180 x 2 kg
	13 kg plastic bucket	1 x 13 kg	33 x 13 kg

Botament M 38

High-Strength Fine Filler

Product description

M38 is a single component, high-strength, cement-based fine filler used to repair concrete wall and floor parts in both interior and exterior areas.

Benefits

- High strength and stability
- Easy to model/shape
- For interior and exterior use
- For floor and walls
- High layer thicknesses

Consumption
approx. 1.45 kg/ m²/ mm

Colour	Packaging Unit	Unit / Orders	Pallet Order
concrete grey	25 kg paper bag	1 x 25 kg	40 x 25 kg

Botament R39

Reaction Resin Adhesive and Repair Mortar 2C

R2

Product description
R39 is a solvent-free, stable reaction resin mortar for bonding structural parts and for refinishing defects in walls, ceilings and floors.
For interior and exterior use.

Benefits
- High adhesion
- Elegant finishing
- Stable
- High strength
- Versatile application

Consumption
1.3 kg/m²/ mm

Colour	Packaging Unit	Unit / Orders	Pallet Order
concrete grey	9 kg unit	1 x 9 kg	-
	component A	1 x 8 kg	
	component B	1 x 1 kg	

Botament VM10

Grout Mortar

Product description
VM10 is a single component, hydraulically setting mortar with excellent flow capability, ideal for producing a stable connection between steel and concrete parts in both interior and exterior areas. .

Benefits
- Fulfils the DAfStb – Guideline (VeBMR) [German Committee for Reinforced Concrete]
- For grouting heights from 10 mm
- High frost and deicing salt resistance
- Without any corrosion-promoting parts and free of chloride

Consumption
approx. 2.05 kg/ dm³

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	25 kg paper bag	1 x 25 kg	40 x 25 kg

Botament VB20

Liquid Concrete

Product description
VB20 is a single component, hydraulically setting concrete with excellent flow capability, ideal for producing a stable connection between steel and concrete parts in both interior and exterior areas..

Benefits
- Fulfils the DAfStb – Guideline (VeBMR) [German Committee for Reinforced Concrete]
- For grouting heights from 20 mm
- High frost and deicing salt resistance
- Without any corrosion-promoting parts and free of chloride
- High early and final strength

Consumption
approx. 2.09 kg/ dm³

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	25 kg paper bag	1 x 25 kg	40 x 25 kg

Botament EB100 Botascreed

Binder

Product description
EB100 Botascreed is an epoxy resin that can withstand water and is used in producing reactive resin screeds.

Benefits
- Rapidly setting and quickly ready to receive cover
- Binder to make epoxy resin mortar
- Can even be used if there is a dampish present
- Excellent processing capability
- Very good adhesion whether absorbent or non-absorbent substrate

Consumption
Priming: approx. 100 - 300 g/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
amber-coloured	1 kg tin	6 units per box	-

Botament M54

Rapid Screed Binder

Product description
M54 a rapidly setting screed binder on cement basis to produce composite screeds, screeds on separation layers and floating screeds

Benefits
- Ready to receive covering after 24 hours
- Strongly hydrophobic (high protection against moisture penetration from the rear)
- For interior and exterior use
- Long working time
- Can be pumped

Consumption
see technical datasheet

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	20 kg paper bag	1 x 20 kg	35 x 20 kg

Botament M54 FM

Rapid Screed Ready-to-Use Mortar

Product description
M54 FM is a rapidly setting ready-to-use mortar on cement basis to produce composite screeds, screeds on separation layers and floating screeds.

Benefits
- Ready to receive covering after 24 hours
- Strongly hydrophobic (high protection against moisture penetration from the rear)
- For interior and exterior use
- Long working time
- Can be pumped
- Ready-to-use mortar - no mixing up with sand required

Consumption
approx. 20 kg/ m²/cm

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	25 kg paper bag	1 x 25 kg	40 x 25 kg

Botament M56 Speed

Rapid Screed Binder

Product description

M56 Speed is a rapidly setting screed binder on cement basis to produce composite screeds, screeds onto separation layers and floating screeds.

Benefits

- Ready to receive covering after 4 hours
- Ideal for time-critical construction sites
- Strongly hydrophobic (high protection against moisture penetration from the rear)
- For interior and exterior use
- On the basis of high-quality CEM I cement

Consumption
see technical datasheet

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	25 kg paper bag	1 x 25 kg	40 x 25 kg

Botament M56 Speed FM

Rapid Screed Ready-to-Use Mortar

Product description

M56 Speed FM is a rapidly setting ready-to-use mortar on cement basis to produce composite screeds, screeds on separation layers and floating screeds.

Benefits

- Ready to receive covering after 4 hours
- Ideal for time-critical construction sites
- Strongly hydrophobic (high protection against moisture penetration from the rear)
- For interior and exterior use
- On the basis of high-quality CEM I cement

Consumption
approx. 20 kg/ m²/cm

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	25 kg paper bag	1 x 25 kg	40 x 25 kg

Botament R70

Casting Resin 2C

Product description

R70 is a solvent-free, low-viscose silicate resin to fill in cracks and joints in interior and exterior areas.

Benefits

- Screed screw anchors not necessary
- Fast curing
- Very low emissions
- Odourless
- Mixing up partial quantities is possible

Consumption
depending on the crack's width and depth

Colour	Packaging Unit	Unit / Orders	Pallet Order
yellow/	2,4 l unit (box)	1 x 2.4 l	-
transparent	component A	4 x 200 ml	
	component B	4 x 400 ml	
	+ 2 empty containers		

Botament TF02

Separating Agent

Product description

TF02 is a separating agent for absorbent and non-absorbent formwork material made of wood, plastic and metal.

Benefits

- Optimal separation effect
- Ready-to-use
- Fit for universal use
- Prevents rust formation in steel formwork
- Biodegradable

Consumption
non-absorbent formwork: approx. 10 - 15 ml/m² absorbent formwork: ca. 15 - 30 ml/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
yellow	10 l plastic canister	1 x 10 l	40 x 10 l
	30 l plastic canister	1 x 30 l	16 x 30 l

Botament ZF71

Mixed Oil / Air Entraining Agent

Product description

ZF71 is a construction aid for all works performed in civil engineering, for brickwork mortar, screeds, concrete goods, internal and external renders.

Benefits

- Chloride-free
- Improves processability
- Increases surface smoothness
- Lowers the water/cement ratio
- Improves adhesion

Consumption
Screed: max. 500 ml Brickwork motar: approx. 300 - 400 ml Render mortar: approx. 400 - 500 ml

Colour	Packaging Unit	Unit / Orders	Pallet Order
dark brown	5 l plastic canister	1 x 5 l	64 x 5 l

Botament ZF77

Concrete and Mortar Sealant

Product description

ZF77 is a hydrophobing, special additive to achieve superior quality concrete goods with optimal resistances.

Benefits

- Distinct reduction of efflorescence
- Increases the frost/de-icing salt resistance
- Plasticises concrete and mortar
- Chloride-free

Consumption
approx. 10-20 ml/kg cement content

Colour	Packaging Unit	Unit / Orders	Pallet Order
white	5 l plastic canister	1 x 5 l	56 x 5 l

Botament BV2

Floor Sealant 2C

Product description

BV2 is a top-quality impregnation and sealant with a silk sheen for mineral floor surfaces in interior and exterior areas. It is suitable for areas with footfall or occasional car traffic

Benefits

- For dry and wet areas
- For mechanically and chemically loaded surfaces
- Highly resistant against petrol, oil and softening agents from tyres
- Low on odour

Consumption
Sealing: approx. 0.25 kg/m² (per layer) Priming: approx. 0.15-0.20 kg/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
stone grey (Sealing)	5 kg tin bucket	1 x 5 kg	56 x 5 kg
transparent (Priming)	1 kg tin	6 units in a box	
	4 kg tin bucket	1 x 4 kg	56 x 4 kg

Botament FT2 HP

Highly Resistant Thin-Layer System for Feed Troughs 2C

Product description

FT2 HP is a multi-purpose, highly resistant sealant and coating for mechanically and chemically loaded surfaces in both interior and exterior areas which is approved for areas/uses that have contact with foodstuffs. It is particularly well suited to protect or repair feed troughs or for use in the food & drinks industry.

Benefits

- Neat running course
- Highly abrasion-resistant
- For surfaces subject to high mechanical and chemical stress
- Can be extended with quartz sand
- Low odour

Consumption
As coating: approx. 2.00 kg/m² at 2.00 mm

Colour	Packaging Unit	Unit / Orders	Pallet Order
beige	10 kg tin bucket	1 x 10 kg	42 x 10 kg

Botament UV2 HP

Highly Resistant Floor Sealant 2C

Product description

UV2 HP is a sealant for mechanically and chemically loaded surfaces in interior and exterior areas.
It is particularly well suited for the refurbishment of damaged concrete surfaces in the agricultural sector..

Benefits

- Highly abrasion-resistant
- For surfaces subject to high mechanical and chemical stress
- Highly resistant against organic and
- inorganic acids
- Wide scope of applications

Consumption
approx. 0.30 kg/m² (per layer)

Colour	Packaging Unit	Unit / Orders	Pallet Order
pebble grey (Sealing)	5 kg tin bucket	1 x 5 kg	56 x 5 kg
green (Sealing)	10 kg tin bucket	1 x 10 kg	42 x 10 kg

Flooring Technology

56 Preparing the substrate
60 Laying the cover
64 Accessories

Botament R70

Casting Resin 2C

Product description

R70 is a solvent-free, low-viscose silicate resin to fill in cracks and joints in interior and exterior areas.

Benefits

- Screed screw anchors not necessary
- Fast curing
- Very low emissions
- Odourless
- Mixing up partial quantities is possible

Consumption
depending on the cracks' width and depth

Colour	Packaging Unit	Unit / Orders	Pallet Order
yellow/	2,4 l unit (box)	1 x 2.4 l	-
transparent	component A	4 x 200 ml	
	component B	4 x 400 ml	
	+ 2 empty containers		

Botament G110

Universal Primer

Product description

G110 is a highly-concentrated dispersion primer to prepare absorbent and lightly absorbent substrate for subsequent surface levelling. For interior use.

Benefits

- Can be diluted down to 1 : 4
- For absorbent and slightly absorbent substrates
- Fast-drying
- Improves adhesion
- Reduces absorbency

Consumption
1:4 diluted with water: ~ 30 - 40 g/m² 1:2 diluted with water: ~ 40 - 50 g/m² 1:1 diluted with water: ~ 60 - 70 g/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
turquoise	10 kg PE canister	1 x 10 kg	40 x 10 kg

Botament D1 Speed

Rapid, multi-functional primer

Product description

D1 Speed is a rapidly drying, multi-functional primer to prepare absorbent and non-absorbent substrate for subsequent application of Botament levelling compounds.

Benefits

- Fast drying
- Can be diluted 1:2 with water
- For absorbent and non-absorbent substrates
- Grippy surface structure
- Can be rolled or painted on

Consumption
approx. 50 -100 g/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
blue	1 kg plastic bottle	6 x 1 kg	300 x 1 kg
	5 kg plastic bucket	1 x 5 kg	54 x 5 kg
	10 kg plastic bucket	1 x 10 kg	32 x 10 kg

Botament E120

Epoxy Resin Construction Primer 2C

Product description
E120 is a universal epoxy resin for use on absorbent and non-absorbent substrates.

Benefits:
- Moisture barrier on cement screeds up to 6.0 CM%
- For important substrates subject to great loading
- Binder agent to produce epoxy resin mortars

Consumption
approx. 100 - 300 g/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
transparent	1 kg tin	6 x 1 kg	198 x 1 kg
	10 kg tin bucket	1 x 10 kg	
	200 kg barrel, component A	1 x 200 kg	
	200 kg barrel, component B	1 x 200 kg	

Botament G140

PU Rapid Priming 1C

Product description
G140 is a single component polyurethane primer for use on many differe-net floors. The product is perfect as a rearward moisture barrier on screeds and as a barrier primer on cement-based substrates with a residual mois-ture content of 4.0 CM %.

Benefits
- Reliable moisture barrier on cement screeds up to 4.0 CM%
- Rearward moisture barrier for problem substrates
- Ideal for large tiles
- Suitable for calcium sulphate screeds

Consumption
per layer applied ~ 150 g/ m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
brown-transparent	10 kg plastic pot	1 x 10 kg	40 x 10 kg

Botament MD1 Speed

Flexible Water-Proofing 1C

ETAG 022

Product description
MD1 Speed is used as a filling primer for timber floor boards and floor areas made of chip boards and OSB boards.

Benefits
- Highly elastic
- Highly crack-bridging
- Can be applied with a spatula or paint brush
- Exellent application properties

Consumption
approx. 1.2 kg/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	20 kg paper bag	1 x 20 kg	40 x 20 kg
	4 kg paper bag	4 x 4 kg	96 x 4 kg

Botament A210

Levelling Compound up to 10 mm CT-C25-F5

Product description
A210 is a self-spreading levelling compound used to level interior floors.

Benefits
- Can be used on almost all substrates
- Can be applied with a squeegee or by pump
- Suitable for underfloor heating
- Neat running course
- Suitable for use with castor chairs in accordance with EN 12529

Consumption
per mm layer thickness: ~ 1.5 kg/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	25 kg paper bag	1 x 25 kg	40 x 25 kg

Botament A220

Levelling Compound up to 20 mm CT-C35-F7

Product description
A220 is a self-spreading levelling compound used to level interior floors.

Benefits
- Can be applied with a squeegee or by pump
- Suitable for underfloor heating
- Neat running course
- Suitable for use with castor chairs in accordance with EN 12529

Consumption
per mm layer thickness: ~ 1.5 kg/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	25 kg paper bag	1 x 25 kg	40 x 25 kg

Botament A230

Stable Levelling Compound from 1 to 100 mm CT-C35-F7

Product description
A230 is a stable levelling compound used to repair and level interior floors.

Benefits
- To fill holes and break-outs
- Suitable for almost all substrates
- Fast curing and quickly ready to receive covering
- Suitable for patch repairs and surface smoothing

Consumption
per mm layer thickness ~ 1.7 kg/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	25 kg paper bag	1 x 25 kg	40 x 25 kg

Botament A240

Anhydrite Levelling Compound up to 20 mm CA-C30-F7

Product description
A240 is a self-spreading anhydrite levelling compound for the levelling of interior floors.

Benefits
- Can be used on almost all substrates
- Tension-free curing
- Extremely good for use on mixed substrates
- Neat running course

Consumption
per mm layer thickness ~ 1.5 kg/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
cream white	25 kg- Sack	1 x 25 kg	36 x 25 kg

Botament A250

Thick-Layer Levelling Compound from 3 to 40 mm CT-C35-F7

Product description
A250 is a self-spreading thick-layer levelling compound for levelling interior floors.

Benefits
- Can be used on almost all substrates
- Tension-free curing
- Suitable for underfloor heating
- Smooth surface finish
- Can be applied by squeegee or pump

Consumption
per mm layer thickness ~ 1.7 kg/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	25 kg paper bag	1 x 25 kg	40 x 25 kg

Botament M53 Extra

Fibre-reinforced, Cement-based Levelling Compound up to 40 mm CT-C35-F7

Product description
M53 Extra is a fibre-reinforced, self-levelling floor filler used to level substrates in interior areas. Thanks to the fibre-reinforcement the risk of crack-formation is significantly reduced when applied to difficult substrates.

Benefits
- For heated areas and for embedding thin-layered underfloor heating systems
- Suitable for extra difficult substrates
- Reduces crack formation
- Can be applied by squeegee or pump

Consumption
approx. 1.5 kg/m²/mm

Colour	Packaging Unit	Unit / Orders	Pallet Order
grey	25 kg paper bag	1 x 25 kg	40 x 25 kg

Botament A270

Fine Filler up to 4 mm CT-C25-F10

Product description
A270 is a self-spreading, highly polymer-modified fine filler for levelling interior floors. It may be used to level the whole area or to fix parts of a floor.

Benefits
- For rapid repair and fine filling
- Fully extendible to zero and very smooth
- For the filling and levelling of substrates with joints/height offsets and to make good trowel marks
- Fast curing and ready to receive covering
- For enhancing the floor surface

Consumption
per layer applied: ~ 1.3 kg/²/ mm

Colour	Packaging Unit	Unit / Orders	Pallet Order
	5 kg plastic bucket	1 x 5 kg	54 x 5 kg

Botament S910

Reinforcement Fibres

Product description
S910 is used to improve Botament levelling compounds for use on problem substrates. S 910 fibres are perfectly distributed within the final levelling compound and do not alter or impair application.

Benefits
- For the reinforcement and enhancement of BOTAMENT levelling compounds
- Specially made for use on problem substrates
- To reduce drying shrinkage and shrinkage cracks
- To improve matrix stability and shear strength

Consumption
250 g: 25 kg levelling compound

Colour	Packaging Unit	Unit / Orders	Pallet Order
white transparent	250 g bag	40 plastic bags per bucket	18 buckets per pallet

Botament S920

Accelerator for Levelling Compounds

Product description
S920 is an accelerator for Botament levelling compounds. It reduces the time after which levelling compounds can receive the final covering, such as carpets, elastic floor coverings, wood flooring or ceramic tiles.

Benefits
- For the rapid hydraulic setting of Botament levelling compounds.
- Fitting is possible:
  - textile covers after approx. 90 minutes,
  - elastic covers after approx. 120 minutes and
  - wood flooring after approx. 12 hours

Certified as a system using Botament® levelling compounds (Flooring Technology)

Consumption
500 ml : 25 kg levelling compound

Colour	Packaging Unit	Unit / Orders	Pallet Order
white transparent	500 ml plastic bottle	1 x 500 ml	-
		20 x 500 ml	

Botament K572

Roll-On Adhesive for PVC Designer Flooring

Product description

K572 is a roll-on dispersion adhesive for PVC designer flooring with dimensional stability; suitable for panel and tile formats and for standard domestic and commercial use. Flooring fitted using K 572 can immediately after laying be walked on!

Benefits

- Can be easily rolled on standing up
- Fast work progress
- Loadable immediately after fitting
- Stress-free fitting thanks to long working time
- Aeration time can be checked with the naked eyes

Consumption
With a nylon roller: approx. 200 g/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
turquoise	6 kg PE container	1 x 6 kg	60 x 6 kg
	14 kg PE container	1 x 14 kg	16 x 14 kg

Botament K530

PVC Design Floor Covering Adhesive

Product description

K530 is a wet-bed dispersion adhesive developing rapid tack and with a high retention capability which is particularly well suited to bonding design PVC coverings. Also suitable for bonding homogenous and heterogenous PVC coverings in sheet and tile format, cushion vinyl and rubber coverings up to 3.5 mm thickness and carpets with PVC backing onto absorbent substrates.

Benefits

- Especially well suited to fit PVC Design Flooring
- Fast bonding of PVC and cushion vinyl coverings
- High retention strength
- Easy to spread on
- Solvent-free

Consumption
trowel notch A 2: ~ 300 g / m² trowel notch A 3: ~ 330 g / m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
creme white	14 kg PE container	1 x 14 kg	33 x 14 kg

Botament K550

PVC Flooring Semi-Wet Contact Bonding Adhesive

Product description

K550 is used as wet-adhesive, adhesive and contact adhesive for the bonding of homogenous and heterogenous PVC flooring in sheet and tile format, cushion vinyl coverings, polyolefin coverings in sheet format and rubber coverings of up to 2.5 mm thickness onto absorbent and non-absorbent substrates. It is also used as a contact adhesive on stairs and walls.

Benefits

- Optional bonding method: can be used as semi wet, pressure sensitive and contact bonding adhesive
- For absorbent and non-absorbent substrates
- High retention strength
- Easy to spread across
- Solvent-free

Consumption
trowel notch A 2: ~. 280 g / m² trowel notch A 3: ~ 300 g / m² lambskin roller: ~ 200 g / m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
creme white	13 kg PE container	1 x 13 kg	33 x 13 kg

Botament T350

Universal Textile Flooring Adhesive

Product description

T350 has an extremely high tack and high final bonding strength and is suitable for bonding tufting coverings with fabric backing, latex foam backing and PUR backing, woven fabric coverings, unruly needle fleece coverings, composite floor coverings with fabric backing as well as coco and sisal coverings, onto absorbent substrates.

Benefits

- For nearly all fabric floor coverings
- Extremely high tack and final bonding strength
- Stress-free application thanks to short airing and long open time
- Easy to spread
- Solvent-free

Consumption
trowel notch B 1: ~. 400 g / m²
trowel notch B 2: ~. 550 g / m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
creme white	14 kg PE container	1 x 14 kg	33 x 14 kg

Botament T313

Slip Resistance

Product description

T313 acts as slip resistance to fix unbonded textile floor tiles with bitumen, PVC or PUR heavy-weighted backing onto absorbent or non-absorbent substrates. Such textile tiles can easily be taken off again if desired. T313 is thus ideal for use on raised or hollow floors.

Benefits

- Quick fixing of textile tiles with heavy-weighted backing
- Easy to roll-on standing up
- Can easily be changed at any time
- High yield - goes a long, long way
- Solvent-free

Consumption
lambskin roller: ~ 100 g/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
white	10 kg PE container	1 x 10 kg	40 x 10 kg

Botament L610

Linoleum Flooring Adhesive

Product description

L610 has a wet-bed dispersion adhesive with very good initial tack, ideal for fitting linoleum (rolls or tiles), cork linoleum and corkment onto absorbent substrates.

Benefits

- Secure bonding of linoleum flooring
- Excellent initial tack and final adhesion strength
- Easily spreadable
- Solvent-free
- Suitable for underfloor heating

Consumption
trowel notch B 1: ~. 400 g /m²
trowel notch B 2: ~. 500 g /m²
trowel notch A 3: ~. 600 g /m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
creme white	14 kg PE container	1 x 14 kg	33 x 14 kg

Botament P440

Elastic Pre-Finished Parquet Flooring Adhesive

Product description

P440 is a solvent, silicone and water-free single component hybrid adhesive in accordance with ISO 17178 that is particularly well suited for bonding multi-layered pre-finished timber flooring and mosaic wood flooring in accordance with EN 13489 onto absorbent and non-absorbent substrates.

Benefits

- For multi-layered and mosaic wood flloring
- Modern adhesive system - solvent-free
- Easy application
- Improved room accustics due to elastic bonding
- Equalizes shear stresses between wood flooring and substrate

Consumption
trowel notch B 3: ~. 900 /m²
trowel notch B 11: ~. 1200 g/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
yellow-beige	17 kg PE container	1 x 17 kg	33 x 17 kg

Botament P450

Flexible Wood Flooring Adhesive

Product description

P450 is a solvent, silicone and water-free single component hybrid adhesive in accordance with ISO 17178 for the bonding of slat, mosaic and engineered wood flooring, solid wood flooring, exotic wood and wood block paving RE in accordance with EN 13489 onto absorbent and non-absorbent substrates.

Benefits

- For almost all wooden floor types
- Rapid strength development
- Very smooth application
- Improved room accustics due to elastic bonding
- Equalizes shear stresses between wood flooring and substrate

Consumption
trowel notch B 3: ~ 750 - 900 g / m² trowel notch B 11: ~ 900 - 1.200 g / m² trowel notch B 15: ~ 1.000 - 1.300 g / m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
yellow-beige	17 kg PE container	1 x 17 kg	33 x 17 kg

Botament M440

Polyurethane Adhesive 2C

Product description

M440 is a multi-functional two-component polyurethane adhesive suitable for bonding all types of solid wood flooring, prefinished wood flooring, laminate flooring and wood-block paving, PVC flooring and rubber tiles on absorbent and non-absorbent substrates. M440 can be used inside and outside.

Benefits

- Multi-purpose adhesive for wood flooring and elastic coverings
- Ideal for fitting stiff, inflexible coverings and delicate coverings
- For floors subject to heavy loads/traffic
- Ideal for problem floors
- High moisture and weather-proofness

Consumption
trowel notch A 2: ~ 300 g/m²
trowel notch A 3: ~. 600 g/m²
trowel notch B 3: ~ 800-1100 g/m²
trowel notch B 11: ~1000-1300g/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
beige	14 kg PE container	1 x 14 kg	24 x 14 kg

Botament M365

Multi-Purpose Adhesive

Product description

M365 is a wet-bed dispersion adhesive which develops rapid tack and with a high retention to bond tufted carpets with a textile, latex foam and PUR backing, woven textile coverings, composite coverings with textile backing, stiff needle fleece coverings, coconut and sisal coverings, rubber coverings of up to 2.5 mm thickness, homogenous and heterogenous PVC coverings and CV flooring, and linoleum to be fitted onto absorbent substrates.

Benefits

- For almost all textile and flexible flooring coverings
- Excellent rapid tack development and final bonding strength
- Stress-free application thanks to long open time
- Easy application
- Solvent-free

Consumption
trowel notch A 1: ~ 320 g/m²
trowel notch A 2: ~. 300 g/m²
trowel notch B 1: ~. 400 g/m²
trowel notch B 2: ~. 550 g/m²

Colour	Packaging Unit	Unit / Orders	Pallet Order
creme white	6 kg PE container	1 x 6 kg	60 x 6 kg

Botament RS

Edge Insulation Strips

Product description

RS Edge Insulation Strips serve to prevent acoustic bridging and induced stresses between levelling compounds and thin-bed systems and the subsequent building parts being built on top in interior and exterior areas.

Benefits

- Simple and fast application even in corners
- With self-adhesive base strips
- For the sound-bridge-free connection at the floor/wall area
- To prevent induced stresses

Consumption
-

Colour	Packaging Unit	Unit / Orders	Pallet Order
blue	5 rolls at 20 lfm width: 5 cm	5 rolls	18 boxes per pallet

Botament KL

Earthing Copper Strip

Product description

KL for the installation of conductive flooring.

Benefits

- Self-adhesive

Consumption
-

Colour	Packaging Unit	Unit / Orders	Pallet Order
-	roll at 16.5 m 12 mm wide	1 roll	-

Botament TX

Thixotroping Agent

Product description

TX Thixotroping agent is a thixotropic agent for epoxy resins. It is added as a thickener in order to increase the stability of resins so that they can be applied to vertical surfaces

Consumption
-

Colour	Packaging Unit	Unit / Orders	Pallet Order
-	1 kg plastic bucket	1 x 1 kg	-

Image similar

Botament
Epoxy-Starter Set

Product description
Grouting set to apply reaction resin grout into joints and to wash off the residue. To facilitate the quick change of the sponge, the washboard has been fitted with a Velcro fastening strip.

Benefits
- Jointing boards
- Wash sponge holders
- Washtubs
- Sponges

Botament
Professional ShowerKit

Product description
1 x 5kg DF9, 1 x 1ltr. D11, DB sealing tape and instruction sheet

Consumption
-

Colour	Packaging Unit	Unit / Orders	Pallet Order
green	30 l plastic bucket	1 x 30 l bucket	-

Botament
Quartz Sand

Product description
Grading Curves:
0.1 - 0.3 mm
0.2 - 0.6 mm
0.5 - 1.2 mm
.

Consumption
-

Colour	Packaging Unit	Unit / Orders	Pallet Order
-	25 kg paper bag	1 x 25 kg	-

Botament
Mixing Bucket

Product description
Quality mixing bucket for mixing up mineral ingredients/products

Consumption
-

Colour	Packaging Unit	Unit / Orders	Pallet Order
white	30 l plastic bucket	1 x 30 l bucket	-

Botament
Measuring Bucket

Product description
Quality mixing bucket for mixing up mineral ingredients/products

Botament PF1

Paving fresh

Product description

PF1 is a concrete glaze for absorbent concrete stones and mineral surfaces outdoors. PF1 is ideal for refreshing lacklustre paving stones at private residences.
Paved surfaces can be restored to a visually appealing state and be protected from weather impact for a long time.

Benefits

- Ready-to-use
- Highly resistant to UV radiation and weather
- Preserves the substrate's natural texture
- Transparent, wet look on e.g. cobblestones

Consumption
approx. 160 ml/m²

Colour	Packaging unit	Unit/orders	Pallet order
red, grey, charcoal, transparent	2.5 l pail	1 x 2.5 l	132 x 2.5 l

Botament OE1

Oil stain remover

Product description

OE1 oil stain remover is ideal for getting rid of motor, diesel and heating oil stains before applying PF1. Can be used on all absorbent concrete stones, such as pavement, flagstones and planting bed borders as well as on non-absorbent surfaces such as glass, tiles and ceramic.

Benefits

- Removes deep and old oil stains
- Works on its own

Consumption
up to 7 m²

Colour	Packaging unit	Unit/orders	Pallet order
-	500 ml can	6 units/box	-

Botament SR1

Stone cleaner

Product description

Applying SR1 is the ideal way to clean the substrate before using PF1 to remove algae and green growth.
Can be used on all absorbent concrete stones, such as pavement, flagstones and planting bed borders as well as on non-absorbent surfaces such as glass, tiles and ceramic.

Benefits

- Works on its own within 24 hours
- Removed dirt and green growth
- Improves adhesion of PF1
- Concentrate
- Dilutable up to 1:20

Consumption
-

Colour	Packaging unit	Unit/orders	Pallet order
-	1 l bottle of concentrate	4 units/box	-

Botament KB1

Creative concrete

Product description

KB1 creative concrete is a high-quality mineral concrete casting compound that can be used to quickly and easily cast many different trend objects.

Benefits

- Resistant to moisture and frost
- Watertight
- Very easy to process
- Grain size up to 3 mm for high stability
- Suitable for use indoors and outdoors

Consumption
-

Colour	Packaging unit	Unit/orders	Pallet order
light grey (dry)	3.5 kg pail	1 x 3.5 kg	-

Botament KB2

Creative concrete

Product description

KB2 modelling concrete is a high-quality, mineral concrete modelling mass. It is very easy to mould and shape. Whether you like shapes, roses, snow-men, trees, bowls or leaf impressions - there is no limit to your imagination.

Benefits

- Kneadable
- Watertight
- Very easy to process
- Fibre-reinforced
- Suitable for use indoors and outdoors

Consumption
-

Colour	Packaging unit	Unit/orders	Pallet order
light grey	2.5 kg pail	1 x 2.5 kg	-

Detect, fight and prevent mould

THREE EASY STEPS
TO REMOVE MOULD

1. DESTROY **2. PREPARE** **3. PREVENT**

1. DESTROY

Disinfect mould with SE 1 mould remover (chlorine-free) or SV 1 mould eradicator (chlorinated). In living areas and bedrooms, it is best to use the chlorine-free product or, when using the chlorinated product, to ensure proper ventilation. Mildew stains are not simple stains – here, too, there is mould that has to be disinfected.

2. PREPARE

Depending on the degree of mould infestation, the substrate may be impacted as well. For example, staining may remain or the plaster may be damaged. To prevent mould from forming on the substrate, the substrate has to be properly prepared. We recommend repairing small tears or holes in the substrate with FL 2 ready-to-use putty for indoors.

T 2 penetrating primer is the perfect product to reinforce the substrate and prevent absorption. Just about any type of stain can be easily sprayed over with Botament® FS 2 stain stopper. However, if the substrate is still damp, we recommend using F 2 moisture stopper. If the surface is to be painted or wallpapered, it is a good idea to treat it with AS 2 mould additive. Just add it to the paint or the paste and the substrate will be protected from new mould infestation for a long time.

3. PREVENT

Walls in cellars are often damp. Remedying this problem requires a product that keeps out the moisture but still lets the walls breathe. WB 3 water blocker is ideal for this purpose – and it saves having to paint, since it is white. M 3 painter acrylic is the perfect product for corners or to seal joints around door frames or any other construction elements. If the entire substrate is to be repainted, we recommend AS 3 anti-mould paint to ensure the surface is well protected from mould infestation. Joints are particularly prone to mould growth – and SI 3 silicone is the ideal way to prevent it.

Botament SE1

Mould remover

Product description

Chlorine-free disinfecting solution to remove mould and prevent new mould infestation.

Benefits

- Odourless
- Disinfects mould spores
- Ideal for living areas, bedrooms and nurseries
- Can be applied to painted and wallpapered surfaces, tiles, plaster and brickwork

Consumption
approx. 50 ml/m²

Colour	Packaging unit	Unit/orders	Pallet order
-	500 ml	6 x 500 ml	-

* To prevent mould from forming over the long term, the cause of the mould infestation (e.g. structural deficiencies, excessive humidity in the room) has to be remedied. For tips and information, refer to our mould stopper brochure on the rack or download the document from our website www.botament.de.
Use biocides with caution. Always read the label and product information prior to use.

Botament SV1

Mould destroyer

Product description

Disinfecting solution to remove mould and prevent new mould infestation.*

Benefits

- Disinfects mould-infested surfaces
- Destroys most germs and bacteria
- Bleaching properties
- Can be used on tiles, plaster and brickwork as well as on painted and wallpapered surfaces (treat a sample surface first)

Consumption
up to 10 m²

Colour	Packaging unit	Unit/orders	Pallet order
-	500 ml	6 x 500 ml	-

* To prevent mould from forming over the long term, the cause of the mould infestation (e.g. structural deficiencies, excessive humidity in the room) has to be remedied. For tips and information, refer to our mould stopper brochure on the rack or download the document from our website www.botament.de.
Use biocides with caution. Always read the label and product information prior to use.

Botament FI2

Ready-to-use putty for indoors

Product description
Ready-to-use special putty that is easy to process.
For small repairs and touch-ups indoors.

Benefits
- Ready-to-use
- For repairs and touch-ups
- Can be used on concrete, brickwork, plaster, cement, plasterboard, rigid foam, building panels, painted substrates and properly mounted glass-fibre wallpaper.

Consumption
approx. 1 kg/m²

Colour	Packaging unit	Unit/orders	Pallet order
white	375 g tube /	12 x 375 g	-
	1 kg container	6 x 1 kg	-

Botament T2

Penetrating primer

Product description
Solvent-free penetrating primer that reinforces the substrate and reduces absorption.

Benefits
- Reinforces the substrate
- Bonding agent
- Scorch protection
- Can be used on concrete, cement and fast-drying cement screed, stucco, cement and lime-cement plaster, gypsum and gypsum fibreboard, dry screed, calcium sulfate bonded screed and wooden substrates.

Consumption
approx. 150 ml per application

Colour	Packaging unit	Unit/orders	Pallet order
	2 l canister	1 x 2 l	-

Botament AS2

Anti mould additive

Product description
Concentrate for use in dispersions, putty and paste to protect from mould* and fungus infestation.

Benefits
- High degree of long-term protection
- Additive for dispersions, paste and putty

Consumption
25 to 250 ml/l

Colour	Packaging unit	Unit/orders	Pallet order
	500 ml bottle	6 x 500 ml	-

* To prevent mould from forming over the long term, the cause of the mould infestation (e.g. structural deficiencies, excessive humidity in the room) has to be remedied. For tips and information, refer to our mould stopper brochure on the rack or download the document from our website www.botament.de.
Use biocides with caution. Always read the label and product information prior to use.

Botament FS2

Stain stopper

Product description

Ideal for covering many different stains, such as water, nicotine, tar, smoke and grease spots as well as other dirt.

Benefits

- Special primer
- Covers stains
- Dries matt white
- Can be used on wood, hardboard, mineral surfaces, wallpaper, drywall, polystyrene and substrates coated with dispersion paint

Colour	Packaging unit	Unit/orders	Pallet order
white	400 ml can	6 x 400 ml	-

Consumption
up to 3.3 m²

Botament F2

Moisture stopper

Product description

Special primer that offers a high degree of protection from moisture and mould growth.* Persistent stains, such as mildew stains, can be covered up.

Benefits

- Special primer
- High degree of protection from moisture and mould growth
- Can be used directly on the damp substrate
- Can be used on concrete, plaster, brickwork, screed and wallpaper

Colour	Packaging unit	Unit/orders	Pallet order
white	1 kg pail	6 x 1 kg	-

Consumption
approx. 250 g per coat

* To prevent mould from forming over the long term, the cause of the mould infestation (e.g. structural deficiencies, excessive humidity in the room) has to be remedied. For tips and information, refer to our mould stopper brochure on the rack or download the document from our website www.botament.de.

Botament GS3

Smoothing putty

Product description
Ready-to-use white putty that makes it easy to achieve a smooth white wall.

Benefits
- Easy to process
- Layer thickness per application 0 to 3 mm
- No shrinking or tearing when drying
- Can be sanded
- Structurable
- Can be used on concrete, gypsum, plasterboard, lime-cement plaster, acrylic paint and building panels

Consumption
approx. 1.3 kg/m² with 1 mm layer thickness

Colour	Packaging unit	Unit/orders	Pallet order
white	8 kg pail	1 x 8 kg	-

Botament AS3

Anti-mould paint

Product description
High-quality, moisture-resistant matt paint. This mould-resistant product is ideal for coating substrates susceptible to mould.

Benefits
- Highly resistant to moisture
- Matt white
- High opacity
- Can be tinted
- Can be used on concrete, plaster, wood, plasterboard, building panels, firmly adhering glass-fibre, fleece, embossed vinyl and wood-chip wallpaper.

Consumption
approx. 160 to 180 g / m²

Colour	Packaging unit	Unit/orders	Pallet order
matt white	1 l container	6 x 1 l	-
	2.5 l container	1 x 2.5 l	

Botament SI3

Silicone

Product description
SI 3 offers long-lasting, effective protection from mould infestation.* It is the ideal sealant for any expansion and connection joints.

Benefits
- Does not yellow
- Resistant to UV radiation and weather
- Highly elastic

Consumption
Up to 6 m with 10/10 mm triangular joint

Colour	Packaging unit	Unit/orders	Pallet order
white, grey, transparent	300 ml cartridge	20 x 300 ml	-

* To prevent mould from forming over the long term, the cause of the mould infestation (e.g. structural deficiencies, excessive humidity in the room) has to be remedied. For tips and information, refer to our mould stopper brochure on the rack or download the document from our website www.botament.de.
Use biocides with caution. Always read the label and product information prior to use.

Botament M3

Painter acrylic

Product description

M3 painter acrylic is resistant to mould.* It is the ideal way to create clean edges between wallpaper and ceiling, skirting and door frame.

Benefits

- Dries quickly
- Can be painted over
- Very good adhesion

Consumption
approx. 70 ml/m with 10/10 mm triangular joint

Colour	Packaging unit	Unit/orders	Pallet order
	300 ml cartridge	12 x 300 ml	-

*To prevent mould from forming over the long term, the cause of the mould infestation (e.g. structural deficiencies, excessive humidity in the room) has to be remedied. For tips and information, refer to our mould stopper brochure on the rack or download the document from our website www.botament.de.
Use biocides with caution. Always read the label and product information prior to use.

Botament V3

Sealant 1c

Product description

Ready-to-use special dispersion to quickly and easily create water-, scratch- and shock-resistant surfaces.

Benefits

- Ready-to-use
- Does not yellow
- Can be used on concrete, plaster, effect glaze, wood, plasterboard, building panels, firmly adhering glass-fibre, fleece, embossed vinyl and wood-chip wallpaper.

Consumption
approx. 120 to 200 g/m²

Colour	Packaging unit	Unit/orders	Pallet order
	1 kg PE container	6 x 1 kg	-

Botament WB3

Water blocker

Product description

Combines the benefits of paint and sealant.
Ideal for acute and specific dampness problems in new and old buildings.

Benefits

- 2-in-1 product – paint (white) and sealant
- For immediate renovation that lasts a long time
- Can be used directly on the damp substrate
- Watertight
- Highly breathable
- Can be used on concrete, brickwork, plaster and screed

Consumption
approx. 300 g per coat

Colour	Packaging unit	Unit/orders	Pallet order
white	1 kg can	6 x 1 kg	-

We are the new kids on the block!

Name	Unit/Colour
Botament ATE Max Multifunctional sealing, footfall sound and decoupling membrane decoupling membrane	15 m roll
Botament Step sleeve	different sizes available
Botament Wall element	different sizes available
Botament Wall niche	different sizes available
Botament Water LD V Shower tray line drainage	1000, 1600 mm
Botament BA-LD-V	different sizes available
Botament PD-I Shower Tray	different sizes available
Botament Benches and loungers	different sizes available
Botament Complete shower stalls	different sizes available
Botament RD Flow Self-spreading reactive sealant	28,3 kg unit
Botament RD FPD Quick, multi-functional reactive sealant	21 kg unit
Botament FB Joint sealing tap	20 m roll
Botament KB1 Creative concrete	3,5 kg unit
Botament KB2 Creative concrete	2,5 kg unit
Botament SE1 Mould remover	500 ml
Botament SV1 Mould destroyer	500 ml
Botament FI2 Ready-to-use putty for indoors	350 g tube / 1kg unit
Botament T2 Penetrating primer	2 l canister
Botament AS2 Anti mould additive	500 ml unit
Botament FS2 Stain stopper	400 ml unit
Botament F2 Moisture stopper	1 kg unit
Botament GS3 Smoothing putty	8 kg unit
Botament AS3 Anti-mould paint	1 l unit / 2,5 l unit
Botament SI3 Silicone	300 ml plastic cartridge
Botament M3 Painter acrylic	300 ml plastic cartridge
Botament V3 Sealant 1c	1 kg PE-unit
Botament WB3 Water blocker	1 kg Can
Botament OE1 Oil stain remover	500 ml unit
Botament SR1 Stone cleaner	1 l conzentrate unit

List of products to be discontinued

Name	Unit/Colour
Botament SF300	300 ml plastic cartridge
Botament CF600	310 ml plastic cartridge

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Up-to-date technical datasheets, brochures and product information are available for download on our website: www.botament.com

Applicable to Ireland: The information provided is intended to describe the products. It is based on our experience and is made to the best of our knowledge, but is non-binding. All instructions must be adapted to suit respective building projects, application purpose and the specific local conditions on site. Given these preconditions, we shall be liable for the accuracy of the information given as outlined in our sales and delivery terms and conditions. Recommendations by our employees that deviate from this information are only binding for us if they have been confirmed in writing. In order to achieve optimal results, we recommend carrying out a test in-situ prior to application. In any case, the generally accepted technical rules must be adhered to. Deliveries from 1.000 Euro net are delivered free of charge to your door. Deliveries below these thresholds are subject to a delivery charge.
This PRODUCT PORTFOLIO is the 1st Edition 2021 and replaces all previous Product Portfolios.

Sales, Delivery and Payment Conditions

1 Definition of Terms, Effectiveness and Scope

For all sales and deliveries and all services rendered by MC Building Chemicals Müller & Partners (hereinafter referred to as "The Seller") to the purchaser, (hereinafter referred as "the Buyer") the following terms and conditions shall apply exclusively. These terms and conditions shall also govern future contracts, even though this may not be explicitly stated in each individual case. Any other conditions imposed by the Buyer are invalid.
All agreements or technical advice, especially if given by sales representatives advisers, resident engineers, employees of agencies or associated firms, be they self-employed or otherwise, as well as business which is conducted orally shall only be valid if confirmed in writing by the Management of the Seller from the headquarters in the Republic of Ireland. If the Management of the Seller agrees to exceptional conditions of sales, delivery and payment, then such exceptional conditions apply only in the specific case and not in subsequent cases.

2 Offer, Recommendations and Consultations

Offers made by the Seller may be altered without notice. All prices are based on production costs prevailing at the time of Ex-Works delivery. If production costs increase in the interval between the conclusion of the contract and the Ex-Works delivery, the Seller is entitled to increase the prices proportionately. Recommendations and technical advice are given in good faith and to the best of the Seller's knowledge, but are not binding to the Seller. The Seller is not liable for errors, inaccurate information or omission of information, irrespective of whether the Buyer asked for such information or advice.

3 Terms of Delivery and Ordering "On Call"

‚Delivery' means the approximate Ex-Works delivery of the good. If the Seller fails to deliver the goods in question within a specified time, the contract is automatically extended for a further period of five weeks. If the Seller subsequently fails to deliver the goods, the Buyer is entitled to cancel the contract. Any claims for damages resulting from a delay in delivery will not be entertained by the Seller.
The Seller is not liable for any loss, damage, injury or compensation of any kind, resulting from acts of God, war, civil unrest, government regulations, accidents, plant breakdown, strikes, lock outs or any other industrial disputes or action by employees. Equally, the Seller is not liable for any loss, damage, injury or compensation if the Seller is unable to secure labor, raw materials or supplies at commercially justifiable rates. In such or any other cases of "Force Majeure" the Seller may cancel or alter the terms of contract without prior notice.
As regards orders accepted "on call", the Seller is entitled to cancel the contract if delivery is not called within six calendar months of the Seller confirming the order in writing. Alternatively, the Seller shall be entitled to demand immediate payment of the account. The Buyer can then take delivery of the goods within six calendar months thereafter. In such cases, however, the Buyer automatically has to accept the prices prevailing on the day of actual Ex-Works delivery, irrespective of the prices that had been agreed previously.

4 Forwarding

The goods will be forwarded from the Seller's factory or warehouse at the Buyer's risk and costs. In any case, the Seller's liability ceases when the goods have been delivered Ex-Works, irrespective of whether the goods have been sold on an "Ex-Works" C & F, F.O.B. or any other basis. The Seller is also not under any obligation to notify the Buyer that the delivery has been effected. The Seller is not liable for any loss or damage incurred during transportation, even if delivery is accepted on a freight paid basis or if the Seller's own means of transportation are used. Furthermore, the Seller will have complete discretion in deciding the means of transport, unless a written agreement to the contrary is made between the two parties concerned. As regards the quantity and weight of goods dispatched, the figures on record at the Seller's factory or warehouse will prevail in the case of a dispute. If the goods are sent by container, truck, rail, post or any other means of transportation and are accepted without obligation by the forwarding agent or company, then it is to be considered that delivery was properly effected and that the goods were packed and dispatched in accordance with the sales contract.

5 Payment

Payment has to be made within thirty days net end of month First time business can only be conducted against cash payment or cash on delivery.
Cheques and bills of exchange are only acceptable with the express agreement of the Seller and always with reservation until the money has been credited to the account of the seller.
If the Buyer does not meet a particular payment schedule, all other amounts that had previously been invoiced, will become due for immediate payment. Under such circumstances, the Buyer is liable for interest on all outstanding amounts at a rate of 3% per month, commencing of the date of the first default in payment and continuing until such time as the Seller receives payment in full. The Seller may, in addition sue the Buyer for any loss that may have been incurred.
Should the financial position of the Buyer deteriorate or, alternatively should the Seller receive unfavourable information about the Buyer's financial position, once a sales contract has been concluded, the Seller is entitled to change the agreed terms and conditions of the said sales contract, without prior notice, or to demand advance payment or payment in cash. The same applies when the Buyer has submitted bills of exchange or cheques.

6 Reservation of the Owner's Rights

All goods supplied to the Buyer remain the property of the Seller until the Buyer has paid the Seller all amounts due and until such payment has been received by the headquarters of the Seller in the Federal Republic of Germany. Until such payment is effected the Buyer holds all goods and all materials incorporating the Seller's goods, in a fiduciary capacity only. When cheques or bills of exchange are submitted, the Seller retains the right of ownership over the goods until full payment has been received by the Seller in the Federal Republic of Germany.
The Seller's rights of ownership apply even when the Buyer uses, mixes or processes the goods so that they become a constituent part of the end-product. When the Seller's goods are used, mixed or processed, it must be considered that such action was carried out by the Buyer, on the Seller's orders, but without, however, entailing any liability for the Seller. The Buyer relinquishes rights of ownership, or co-ownership over the end-product in proportion to the value of the Seller's contained therein. Similarly, the Buyer automatically relinquishes the right to make claims against the Seller for labour, materials, or any other costs incurred. Furthermore, the Buyer accepts, in advance that third-parties also relin-

quish their rights or entitlement to make claims against the Seller. The Buyer must automatically keep the Seller informed of any change in the rights of ownership, as and when they occur.
In the event of re-sale or application of the goods by the Buyer, involving third parties, the Buyer cedes to the Seller, in advance, all claims against such third parties. Upon the Seller's instructions, the Buyer is required to inform third parties of any cession of rights and provide the Seller with proof that this has been done. Should the cession of rights exceed the Seller's claim on the Buyer by more than 20%, the Buyer is entitled to a proportional return of the ceded rights. At the Seller's request, the Buyer has to provide the Seller with a Certificate of cession.
The Seller's rights of ownership, remain valid even when a claim is included in a current invoice or account, and the balance has been accepted. The Buyer is required to inform the Seller immediately of any infringement of the Seller's rights of ownership, particularly if the goods in question are seized by third-parties. This also applies to any seizure by a third-party in the case of rights and claims ceded to the Seller.

7 Complaints and Warranty.

Complaints can only be entertained if submitted before the Buyer uses, mixes or processes the goods. Such complaints have to be made in writing within eight days of receipt of the goods. Thereafter, complaints will only be entertained if accompanied by evidence showing that the reason for the complaint could not be determined by examination of the goods within eight days of receipt. In any event, no complaint or claim will be considered if submitted later than thirty days from the date of receipt of goods.
Every reasonable precaution is taken in the manufacture of the Seller's goods to ensure that they comply with the Seller's usual high standards of quality. The recommendations and properties of the products are based upon what is believed to be the most reliable information available and are not intended as recommendations which infringe on other patents. Although all the Seller's products are subject to rigid quality tests, no specific guarantee can be given, because results depend not only on quality, but also on other factors beyond the Seller's control.
The Seller does not give guarantees regarding the shelf-life or the properties of the products supplied, not regarding their suitability for any particular purpose or application, irrespective of whether the Seller has been informed of such a purpose or application. By entering the sales contract, the Buyer is deemed to have purchased in the full knowledge of the condition and suitability of the product or products in question.

8 Restrictions on Claims for Damages

If a complaint about a particular product proves to be justified, the Buyer is entitled to have the goods exchanged. No further claims for damages will be entertained. Claims for consequential damages are automatically excluded.
If, for any reason contrary to the above, a claim for damages proves to be justified, the maximum compensation will be limited to the Ex-works value of the goods in question, as listed in the relevant invoice. No further claims for damages, of whatever nature, will be entertained by the Seller. By entering the sales contract the Buyer expressly agrees that, in the event of a justified complaint, the financial liability of the Seller is limited to the Ex-works value of the goods in question, irrespective of the legal basis on which such claims are made.
If the Buyer subsequently sells or supplies the Seller's goods to a third party, the Buyer holds the Seller free from any claims for damages that may be advanced by such third parties. The Buyer is therefore, under an obligation to make the necessary provisions in his transaction with third parties so as to keep the Seller free from all claims from third parties.

9 Non payment by the Buyer - further Deliveries

If the Buyer fails to pay any outstanding invoices, the Seller will be under no obligation to effect further deliveries. Under such circumstances, the Seller will be entitled to demand payment in advance for any further deliveries.

10 Compensation

Claims for compensation which are submitted by the Buyer can only be considered if the Seller has accepted the Buyer's claim in writing.

11. Return of Goods

Insofar as Par. 7 (Complaints and Warranty) is not in force, return of goods to us is excluded. Should we agree to accept return of goods, a credit note will be issued in the value of the goods declared completely re-usable by our laboratory. The cost of the examination, preparation, re-modeling and new packaging will be charged at 20% of the amount of the invoice, a minimum charge of 60 will be made. Non standard stock items and special colours cannot be returned.

12. Place and Fulfillment and Jurisdiction

All contracts between the Seller and the Buyer are subject to the Law of the Republic of Ireland. In the event of a dispute, the place of fulfillment and jurisdiction will be Dublin.

22.04.2020

notes

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