

Product range

Building Protection Systems

ENGLISH





Protecting Values All Round

For more than 90 years, hahne has stood for building chemical system solutions for new buildings and renovations. The protection and conservation of the building fabric is one of our main goals. Whoever works with hahne systems is a true professional, relies on a trend-setting product range with excellent processing properties and the highest quality standards.

Committed to progress, hahne is constantly developing new product solutions for the protection of buildings.

THE GREEN LINE – WITH NEW FAÇADE

We launched the Green Line in 2023 to transparently demonstrate the strengths of our products in terms of sustainability. It includes dozens of products that contribute to the reduction of greenhouse gas emissions and the establishment of a closed value chain.

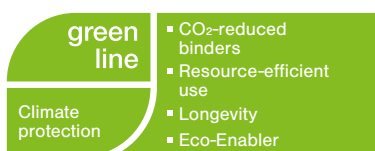
To this end, we have developed 9 criteria that are required to fulfil the high standards of a climate-friendly building material.

Our 9 sustainability criteria:

- Recyclable
- Waste avoidance
- Healthy living
- CO₂-reduced binders
- Use of secondary raw materials
- Renewable raw materials
- Longevity
- Resource-efficient use
- Eco-enabler

The new Green Line logo

We combine these 9 criteria into 3 categories with our new Green Line logos: **Climate protection, Conservation of resources, Healthy living.**



We currently sell products in our Green Line range that fulfil one or more of our sustainability criteria – but they always have to pass a rigorous test.

We are also a member of important sustainable building organisations and attach great importance to reputable certifications, such as those of the DGNB and the EPD.

Looking ahead to a greener future

Thanks to the energy our employees have invested in formulation optimisation, we have saved **7200 tonnes of CO₂ equivalent** in the last two years.

Since then, we have been analysing **our entire value chain with regard to greenhouse gas emissions**. The result is a **life cycle assessment model** that shows our CO₂ emissions for Sievert at product level – this is where we calculate the exact CO₂ footprint. **This improves the results of the environmental product declarations by 25 – 50 %.**

Another reason to rely on the Green Line in future.



IMBERAL®
Foundation Wall Protection

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IMBERAL®

INTRASIT®

HADALAN®

DAKORIT®

Service

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1 IMBERAL® FOUNDATION WALL PROTECTION

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IMBERAL® Foundation Wall Protection

1.1 Primer



IMBERAL® Aquarol 10D

- Special primer for building waterproofing on mineral substrates
- Consumption: approx. 0.15 – 0.25 kg/m², depending on the absorbency of the substrate

Article	GTIN/EAN 4004637	Container	Container-size	Container/ Pallet	Material group	Price unit	Price in €
Aquarol 10D red	- 40110 6	PE canister	20 kg	24	610 617 010	1 kg	
Aquarol 10D red	- 40111 3	PE canister	5 kg	120	610 617 010	1 kg	



1.2 Flexible mineral thick coating – FPD / MDS



PROLASTIC® 55Z

- Flexible, polymer-modified thick coating for building waterproofing
- Consumption:
approx. 1.1 kg/m² per mm dry layer thickness according to DIN 18533 (sealing slurry):
W1-E: 2.2 kg/m²
W4-E: 2.2 kg/m²

based on DIN 18533 (PMBC):

- W1-E: 3.3 kg/m²
- W2-E: 4.4 kg/m²
- W3-E: 4.4 kg/m²
- W4-E: 3.3 kg/m²

Scratch filling:
approx. 1 – 2 kg/m²



Article	GTIN/EAN 4004637	Container	Container-size	Container/ Pallet	Material group	Price unit	Price in €
PROLASTIC 55Z 2-comp. grey	- 40539 5	Combination bag	26 kg	18	610 612 010	1 kg	



IMBERAL® RSB 55Z

- Reactive, fast building waterproofing, flexible
- Consumption: approx. 1.5 kg/m² per mm dry layer thickness

Article	GTIN/EAN 4004637	Container	Container-size	Container/ Pallet	Material group	Price unit	Price in €
RSB 55Z 2-comp. red	- 40338 4	Combination bag	25 kg	18	610 612 020	1 kg	



1.3 Thick bitumen coating – PMBC



IMBERAL® S100 90B

- Thick bitumen coating for building waterproofing, polystyrene-filled
- Consumption:
W1-E: 3.3 l/m²
W2-E: 4.4 l/m²
W3-E: 4.4 l/m²
W4-E: 3.3 l/m²
Scratch filling: approx. 1 – 2 l/m²

Article	GTIN/EAN 4004637	Container	Container-size	Container/ Pallet	Material group	Price unit	Price in €
S100 90B 2-comp. polystyrene-filled black	- 41238 6	PE bucket	30 l	17	610 611 010	1 liter	





1.3 Thick bitumen coating – PMBC

ÖKOPLAST 2K 20B



- Thick bitumen coating for building waterproofing, fibre-enhanced
- Consumption:
 - W1-E: 4.1 kg/m²
 - W2-E: 5.5 kg/m²
 - W3-E: 5.5 kg/m²
 - W4-E: 4.1 kg/m²
- Scratch filling: approx. 1 – 2 kg/m²



Article	GTIN/EAN 4004637	Container	Container-size	Container/ Pallet	Material group	Price unit	Price in €
ÖKOPLAST 2K 20B 2-comp. fibre-enhanced black	- 41240 9	Set (PE bucket/sack)	30 kg	17	610 611 050	1 kg	

ÖKOPLAST 1K 20B



- Thick bitumen coating for building waterproofing, polystyrene-filled
- Consumption:
 - W1-E: 3.6 l/m²
 - W2-E: 4.8 l/m²
 - W3-E: 4.8 l/m²
 - W4-E: 3.6 l/m²
- Scratch filling: approx. 1 – 2 l/m²



Article	GTIN/EAN 4004637	Container	Container-size	Container/ Pallet	Material group	Price unit	Price in €
ÖKOPLAST 1K 20B 1-comp. polystyrene-filled black	- 40160 1	PE bucket	30 l	18	610 611 060	1 liter	

1.4 Bitumen coating

IMBERAL® BES 10B



- Bitumen protective coating and admixture for building waterproofing
- Consumption: approx. 0.2 – 0.3 l/m² per coat



Article	GTIN/EAN 4004637	Container	Container-size	Container/ Pallet	Material group	Price unit	Price in €
BES 10B 1-comp. black	- 41242 3	PE bucket	25 l	18	610 614 020	1 liter	

1.5 Detail sealing

IMBERAL® DAB 30P



- Detail waterproofing made of liquid plastic for building waterproofing, elastic
- Consumption: approx. 2.5 – 3.5 kg/m²



Article	GTIN/EAN 4004637	Container	Container-size	Container/ Pallet	Material group	Price unit	Price in €
DAB 30P 1-comp. grey	- 40567 8	Tin bucket	7,5 kg	72	610 613 010	1 kg	



1.6 Accessories



IMBERAL® FAB 89ZH

- Joint sealing tape, highly elastic, hot-air weldable
- Consumption: 1 rm/m

Article	GTIN/EAN 4004637	Container	Container- size	Material group	Price unit	Price in €
FAB 89ZH Roll 0.24 m × 15 m	- 40217 2	Roll	15 m	610 618 050	1 Roll	
FAB 89ZH Roll 0.40 m × 30 m	- 40155 7	Roll	30 m	610 618 050	1 Roll	



IMBERAL® DB-PV 89ZH

- special sealing tape made of transversely elastic and longitudinally stable polypropylene fleece
- Consumption:
Roll: 1 rm/rm
Corner: 1 piece/90°

Article	GTIN/EAN 4004637	Container	Container- size	Material group	Price unit	Price in €
DB-PV 120 mm	- 41059 7	Roll	20 lfm	610 618 060	1 piece	
DB-PV 250 mm	- 41061 0	Roll	20 lfm	610 618 060	1 piece	
DB-PV 500 mm	- 41060 3	Roll	20 lfm	610 618 060	1 piece	
DB-PV inside corner	- 41062 7	Carton	25 Stück	610 618 060	1 piece	
DB-PV outside corner	- 41063 4	Carton	25 Stück	610 618 060	1 piece	



IMBERAL® VE 89V

- Reinforcing insert for reinforcing coatings, alkali-resistant
- Consumption: approx. 1.05 m²/m²

Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
VE 89V Roll 1.0 m × 50 m	- 40145 8	Roll	50 m ²	30	610 618 080	1 Roll	



IMBERAL® Multidrain 89V

- Drain and protective sheet for horizontal and vertical waterproofing
- consumption: approx. 1 m²/m²

Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
Multidrain 89V Roll 1.25 m × 20.0 m	- 40189 2	Roll	25 m ²	4	610 618 090	1 Roll	



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2 INTRASIT® MASONRY REINFORCEMENT

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INTRASIT® Masonry reinforcement

2.1 Primer



INTRASIT® Aquarol 10A

- Special primer for masonry repair
- Consumption: approx. 0.15 – 0.25 kg/m², depending on the absorbency of the substrate



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
Aquarol 10A colourless	- 40287 5	PE canister	20 kg	24	620 626 010	1 kg	
Aquarol 10A colourless	- 40288 2	PE canister	5 kg	120	620 626 010	1 kg	



VESTEROL® Contact 10D

- Bonding bridge for mineral plasters on smooth, dense substrates
- Consumption: approx. 0.25 kg/m²



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
Kontakt 10D red	- 40136 6	PE bucket	20 kg	24	620 626 020	1 kg	

2.2 Injection waterproofing



INTRASIT® VK 10A

- Silicification against rising moisture in masonry and concrete
- Consumption:
approx. 0.5 – 1 kg/m² as surface sealing
approx. 5 kg/m using drill hole method with 30 cm limestone



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
VK 10A colourless	- 40227 1	PE canister	23 kg	24	620 624 010	1 kg	
VK 10A colourless	- 40117 5	PE canister	12 kg	40	620 624 010	1 kg	



INTRASIT® MEK 180S

- Micro-emulsion concentrate for subsequent horizontal waterproofing
- Consumption: approx. 0.5 l/m using drill hole method with 30 cm limestone



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
MEK 180S colourless	- 40118 2	PE canister	20 l	24	620 624 020	1 liter	
MEK 180S colourless	- 40119 9	Tin bucket	5 l	72	620 624 020	1 liter	



2.2 Injection waterproofing

**INTRASIT® BLK 180S**

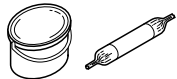
- Drill hole concentrate for horizontal waterproofing using low-pressure method
- Consumption: approx. 0.5 kg/m using drill hole method with 30 cm limestone



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
BLK 180S colourless	- 40277 6	PE canister	20 l	24	620 624 030	1 kg	

**INTRASIT® IC 280S**

- Injection cream for subsequent horizontal waterproofing
- Consumption: approx. 0.1 l/m using drill hole method with 10 cm limestone (8.3 drill holes per metre)



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
IC 280S	- 40449 7	PE bucket	5 l	80	620 624 040	1 liter	
IC 280S	- 40397 1	Aluminium tubu- lar bag	0,6 l	840	620 624 040	1 Bag	

**INTRASIT® PU-Injekt 12P**

- Polyurethane injection resin for shrinkage-free crack injection
- Consumption: approx. 1 l/1000 cm³



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
PU-Injekt 12P	- 40280 6	Combination bag	2 l	80	620 624 060	1 liter	

**INTRASIT® PU-Aquastop 11P**

- Injection resin for injecting into water-conducting cracks
- Consumption: approx. 0.2 l/1000 cm³



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Carton	Material group	Price unit	Price in €
PU-Aquastop 11P	- 40394 0	Tin bottle	1 kg	11	620 624 070	1 kg	



INTRASIT® Masonry reinforcement

2.3 Mould repair



INTRASIT® SE-SB 10D

- Mould-Ex – spore binder with 3-phase active system
- Consumption: approx. 0.2 – 0.3 kg/m²



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
SE-SB 10D colourless	- 40314 8	PE canister	5 kg	120	620 623 010	1 kg	



INTRASIT® SE-SL 18DD

- Mould-Ex – repair solution for cleaning
- Consumption: approx. 0.1 – 0.2 kg/m²



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
SE-SL 18DD colourless	- 40313 1	PE canister	5 kg	120	620 623 020	1 kg	



INTRASIT® SE-SF 70A

- Mould-Ex – repair paint with long-term action
- Consumption: approx. 0.15 l/m² per coat



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
SE-SF 70A white	- 40366 7	PE bucket	15 l	24	620 623 030	1 liter	

2.4 Special mortar



INTRASIT® SM 54Z

- Sealing mortar for waterproofing work and grooves
- Consumption:
approx. 2 kg/m groove
approx. 18 kg/m² per cm plaster thickness



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
SM 54Z grey	- 40406 0	Paper sack	25 kg	42	620 625 010	1 kg	



INTRASIT® BLS 54TR

- Drill hole suspension for the shrinkage-free filling of cavities
- Consumption: approx. 1.8 kg/1000 cm³



Article	GTIN/EAN 4004637	Container	Container-size	Container/ Pallet	Material group	Price unit	Price in €
BLS 54TR grey	- 40123 6	Paper sack	25 kg	36	620 625 040	1 kg	

INTRASIT® DS1 54Z

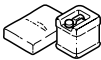
- Sealing slurry for waterproofing work, sulphate-resistant
- Consumption:
approx. 1.5 kg/m² per mm dry layer thickness
approx. 3 kg/m² in case of soil moisture
approx. 4 kg/m² in case of non-pressing water
approx. 5 kg/m² in case of water containers



Article	GTIN/EAN 4004637	Container	Container-size	Container/ Pallet	Material group	Price unit	Price in €
DS1 54Z grey	- 40156 4	Paper sack	25 kg	36	620 621 010	1 kg	

INTRASIT® Poly-C1 54Z

- Sealing compound for waterproofing in building and underground construction, 1.5 - 5 mm
- Consumption:
approx. 2 kg/m² per mm dry layer thickness
approx. 3 kg/m² in case of normal stress
approx. 4 kg/m² in case of pressing water
approx. 3.4 kg/m² according to DIN 18533 W1-E and W4-E



Article	GTIN/EAN 4004637	Container	Container-size	Container/ Pallet	Material group	Price unit	Price in €
Poly-C1 54Z grey	- 40303 2	Set (PE canister/sack)	20 kg	40	620 621 030	1 kg	

INTRASIT® DSM-Pro 54Z

- Sealing and protective mortar for concrete and masonry, crack-bridging
- Consumption:
approx. 2.8 kg/m² as sealing slurry
approx. 4.2 kg/m² as OS5b



Article	GTIN/EAN 4004637	Container	Container-size	Container/ Pallet	Material group	Price unit	Price in €
DSM-Pro 54Z grey	- 40803 7	Combination bag	25 kg	18	620 621 040	1 kg	



INTRASIT® Masonry reinforcement

2.5 Renovation plasters



INTRASIT® RZ1 55HSP

- Instant sealing mortar, fibre-reinforced, 3 – 50 mm
- Consumption:
approx. 2 kg/m groove
approx. 12.5 kg/m² per cm plaster thickness
25 kg ≈ 20 l fresh mortar

Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
RZ1 55HSP grey	- 40289 9	Paper sack	25 kg	36	620 622 010	1 kg	



INTRASIT® RZ2 55HSP

- Instant lightweight climate plaster, fibre-reinforced, 10 – 25 mm
- Consumption:
approx. 6.5 kg/m² per cm plaster thickness
15 kg ≈ 21 l fresh mortar

Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
RZ2 55HSP natural white	- 40290 5	Paper sack	15 kg	36	620 622	1 kg	



INTRASIT® VS-WTA Plus 54Z

- Pre-spray mortar for the secure adhesion of subsequent WTA renovation plaster
- consumption: approx. 4 kg/m² semi-coverage

Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
VS-WTA 54Z grey	- 08814 7	Paper sack	25 kg	48	620 622 040	1 sack	



INTRASIT® GP-WTA Plus 54Z

- Base plaster for the compensation of unevenness
- consumption: approx. 5 kg/m² per 5 mm plaster thickness

Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
GP-WTA Plus 54Z grey	- 08713 3	Paper sack	25 kg	40	620 622 050	1 sack	





INTRASIT® SP-WTA Plus 54Z

- Renovation plaster for indoors and outdoors
- consumption: approx. 11 kg/m² per 10 mm plaster thickness



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
SP-WTA Plus 54Z natural white	- 8721 8	Paper sack	25 kg	40	620 622 040	1 sack	

2.6 Accessories



INTRASIT® SP 10A

- Salt blocker to prevent the migration of salts that are harmful to buildings in mineral substrates
- Consumption: approx. 0.5 kg/m² per coat



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
SP 10A colourless	- 40120 5	PE canister	10 kg	40	620 628 010	1 kg	



INTRASIT® UT 18L

- Universal release agent for absorbent and non-absorbent concrete formwork
- Consumption:
approx. 0.015 – 0.02 l/m² in case of non-absorbent formwork
approx. 0.03 – 0.05 l/m² in case of absorbent formwork



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
UT 18L colourless	- 40169 4	PE canister	20 l	24	620 628 020	1 liter	



VESTEROL® SSW 180S

- Silane-siloxane emulsion for the hydrophobation of surfaces
- Consumption: approx. 0.3 – 0.6 l/m²



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
SSW 180S colourless	- 40185 4	PE canister	20 l	24	620 628 040	1 liter	



VESTEROL® GEL 280S

- Hydrophobing gel for all absorbent mineral substrates
- Consumption: approx. 0.15 – 0.3 l/m²



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
GEL 280S colourless	- 40330 8	PE bucket	5 l	80	620 628 050	1 liter	

ADEKA® P-201

- Sealing and bonding paste for swellable waterstops, water-swellable
- Consumption:
depending on the application
approx. 5 – 7 cm / cartridge for bonding



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Carton	Material group	Price unit	Price in €
P-201 grey	- 40211 0	Cartridge	320 ml	24	620 627	1 Cartridge	



Aluminium tube press

- for cartridges and bags

Article	GTIN/EAN 4004637	Container- size	Material group	Price unit	Price in €
Aluminium tube press 600 ml	- 40941 6	1 Pcs.	650 655 030	1 piece	

Injection attachment

- for tube press



Article	GTIN/EAN 4004637	Container- size	Material group	Price unit	Price in €
Injection attachment incl. hose and pipe spout	- 40942 3	1 Pcs.	650 655 040	1 piece	

Injection packer

- for injecting into cracks and drill holes



Article	GTIN/EAN 4004637	Container- size	Container/ Carton	Material group	Price unit	Price in €
Injection packer Ø 13 mm x 75 mm	- 40149 6	1 Pcs.	100	650 655 050	1 piece	
Injection packer Ø 13 mm x 110 mm	- 40150 2	1 Pcs.	100	650 655 050	1 piece	



INTRASIT® KI 9ZH

- Plastic injection packer for injection fluids



Article	GTIN/EAN 4004637	Container- size	Container/ Carton	Material group	Price unit	Price in €
KI 9ZH Ø 12 mm	- 40346 9	1 Pcs.	100	650 655 060	1 piece	




Drill hole seal reservoir

- Dosing container for injection fluids

Article	GTIN/EAN 4004637	Container- size	Material group	Price unit	Price in €
Drill hole seal reservoir, plastic	- 40152 6	1 Pcs.	650 655 070	1 piece	

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HADALAN® Floor / Balcony protection

3.1 Primer, coating, synthetic resin mortar



VESTEROL® TG 10D

- Deep primer for priming and surface strengthening
- Consumption: approx. 0.15 l/m² per coat

• Application: **Priming**

Article	GTIN/EAN 4004637	Container	Container-size	Container/ Pallet	Material group	Price unit	Price in €
TG 10D colourless	- 40135 9	PE canister	5 l	120	630 636 010	1 liter	

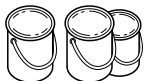


HADALAN® LF41 12E

- Epoxy dispersion rolled coating, osmosis-resistant, vapour diffusion permeable
- Consumption: approx. 0.25 kg/m² per coat

• Application: **Coating**

Article	GTIN/EAN 4004637	Container	Container-size	Container/ Pallet	Material group	Price unit	Price in €
LF41 12E stone grey approx. RAL 7030	- 40589 0	Set (tin bucket/tin bucket)	20 kg	8	630 631 040	1 kg	
LF41 12E stone grey approx. RAL 7030	- 40378 0	Combination bag	5 kg	56	630 631 040	1 kg	



HADALAN® VS 12E

- Epoxy rolled coating, osmosis-resistant
- Consumption: approx. 0.2 – 1 kg/m²

• Application: **Coating**

Article	GTIN/EAN 4004637	Container	Container-size	Container/ Pallet	Material group	Price unit	Price in €
VS 12E stone grey	- 40224 0	Combination bag	12,5 kg	42	630 631 060	1 kg	



HADALAN® Pripor 12E

- Primer and protective coating, thixotropic, pore covering
- Consumption:
approx. 0.25 kg/m² as primer
approx. 0.5 kg/m² as pore closure

• Application: **Priming Coating**

Article	GTIN/EAN 4004637	Container	Container-size	Container/ Pallet	Material group	Price unit	Price in €
Pripor 12E red	- 40623 1	Combination bag	8,5 kg	42	630 636 030	1 kg	





HADALAN® Floor / Balcony protection

3.1 Primer, coating, synthetic resin mortar



HADALAN® GVS 12E

- Primer, self-levelling and protective coating
- consumption: depending on application

- Application: **Priming** **Coating**



Article	GTIN/EAN 4004637	Container	Container-size	Container/ Pallet	Material group	Price unit	Price in €
GVS 12E colourless	- 41163 1	Combination bag	9 kg	42	630 631 080	1 kg	
GVS 12E stone grey approx. RAL 7030	- 40625 5	Set (tin bucket/tin bucket)	24 kg	8	630 631 080	1 kg	
GVS 12E stone grey approx. RAL 7030	- 40626 2	Combination bag	9 kg	42	630 631 080	1 kg	



HADALAN® PUR Floor-E 13P

- Polyurethane self-levelling coating, coloured, elastic
- consumption: depending on application

- Application: **Priming** **Coating**



Article	GTIN/EAN 4004637	Container	Container-size	Container/ Pallet	Material group	Price unit	Price in €
PUR Floor-E 13P colourless	- 41164 8	Combination bag	10 kg	42	630 631 100	1 kg	
PUR Floor-E 13P stone grey approx. RAL 7030	- 40640 8	Combination bag	10 kg	42	630 631 100	1 kg	



HADALAN® KS 13P

- Adhesive layer for grit and gravel
- Consumption: approx. 0.8 kg/m² as adhesive layer

- Application: **Priming** **Coating**



Article	GTIN/EAN 4004637	Container	Container-size	Container/ Pallet	Material group	Price unit	Price in €
KS 13P colourless	- 40395 7	Combination bag	9 kg	42	630 631 160	1 kg	



HADALAN® EPUi 12E

- Universal epoxy resin for priming, anchoring and synthetic resin mortar
- Consumption:
approx. 0.2 – 0.4 kg/m² as primer
approx. 0.2 – 0.5 kg/m² as unfilled thick coat

- Application: **Priming** **Synthetic resin mortar**



Article	GTIN/EAN 4004637	Container	Container-size	Container/ Pallet	Material group	Price unit	Price in €
EPUi 12E colourless	- 40311 7	Set (tin bucket/tin bucket)	24 kg	8	630 636 060	1 kg	
EPUi 12E colourless	- 40231 8	Combination bag	9 kg	42	630 636 060	1 kg	
EPUi 12E colourless	- 40308 7	Combination bag	3 kg	84	630 636 060	1 kg	



HADALAN® Floor / Balcony protection

3.1 Primer, coating, synthetic resin mortar



HADALAN® EG145 13E

- Epoxy primer for mineral substrates, osmosis-resistant
- Consumption: approx. 0.2 – 0.4 kg/m²

• Application: **Priming Synthetic resin mortar**

Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
EG145 13E colourless	- 41223 2	Combination bag	8.7 kg	42	630 636 070	1 kg	
EG145 13E colourless	- 41224 9	Combination bag	2.9 kg	84	630 636 070	1 kg	
EG145 13E colourless	- 41225 6	Combination bag		180	630 636 070	1 kg	



HADALAN® EBG 13E

- Epoxy resin dispersion, binder and primer
- consumption: depending on application

• Application: **Priming Coating Synthetic resin mortar**

Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
EBG 13E colourless	- 40344 5	Combination bag	8,5 kg	42	630 631 010	1 kg	
EBG 13E colourless	- 40352 0	Combination bag	1,0 kg	180	630 631 010	1 kg	



HADALAN® MBH 12E

- Multifunction construction resin, epoxy resin for a wide range of applications
- consumption: depending on application

• Application: **Priming Coating Synthetic resin mortar**

Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
MBH 12E colourless	- 40549 4	Set (tin bucket/tin bucket)	24 kg	8	630 631 020	1 kg	
MBH 12E colourless	- 40377 3	Combination bag	9 kg	42	630 631 020	1 kg	
MBH 12E colourless	- 40407 7	Combination bag	1 kg	216	630 631 020	1 kg	



HADALAN® Velo-Base

- High-speed primer and coating, rigid
- consumption: depending on application

• Application: **Priming Coating Synthetic resin mortar**

Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
Velo-Base transparent	- 41107 5	Set (tin bucket/tin bucket)	10 kg	28	630 636 080	1 kg	
Velo-Base transparent	- 41106 8	Set (tin bucket/tin bucket)	3 kg	36	630 636 080	1 kg	





HADALAN® Floor / Balcony protection

3.1 Primer, coating, synthetic resin mortar



HADALAN® Velo-Flex

- High-speed primer and coating, flexible
- consumption: depending on application
- as sealant: approx. 0.4 – 0.6 kg/m²



- Application: **Priming** **Coating** **Sealing**

Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
Velo-Flex transparent	- 41108 2	Set (tin bucket/tin bucket)	3 kg	36	630 631 200	1 kg	

3.2 Levelling compound



HADALAN® IB20 54Z

- Industrial flooring for functional, heavy-duty surfaces
- consumption: approx. 1.6 kg/m² per mm layer thickness



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
IB20 54Z grey	- 77865 9	Paper sack	25 kg	48	630 633 020	1 sack	



VESTEROL® MS 55HSP

- Multifunction filler for universal use on concrete and masonry
- consumption: approx. 12.5 kg/m² per cm layer thickness



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
MS 55HSP grey	- 40359 9	Paper sack	20 kg	36	620 625 050	1 kg	



3.3 Waterproofing



HADALAN® Velo-Seal

- High-speed waterproofing and top layer
- Consumption: 2.9 kg/m² with 2 mm layer thickness



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
Velo-Seal transparent	- 41109 9	Set (tin bucket/tin bucket)	13 kg	28	630 632 030	1 kg	



HADALAN® DS91 13P

- Sealing layer for waterproofing balconies, loggias and arcades
- consumption: approx. 1.2 kg/m² per mm layer thickness



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
DS91 13P grey	- 40710 8	Combination bag	13 kg	42	630 632 010	1 kg	
DS91 13P grey	- 40566 1	Set (tin bucket/tin bucket)	4 kg	72	630 632 010	1 kg	



HADALAN® FBA 32P

- Flexible balcony waterproofing and top layer
- Consumption: approx. 1.5 kg/m²



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
FBA 32P silver grey approx. RAL 7001	- 40367 4	Tin bucket	7 kg	72	630 632 020	1 kg	



3.4 Sealant



HADALAN® Topcoat M 12P

- Polyurethane dispersion sealant, matt
- Consumption:
approx. 0.1 – 0.15 kg/m² per coat in case of non-absorbent substrates
approx. 0.15 – 0.25 kg/m² per coat in case of absorbent substrates



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
Topcoat M 12P colourless	- 40245 5	Set (PE bucket/ tin bottle)	5 kg	80	630 631 170	1 kg	



HADALAN® Topcoat-Flex

- Polyurethane sealant, flexible
- Consumption:
approx. 0.1 – 0.15 kg/m² per coat in case of non-absorbent substrates
approx. 0.15 – 0.25 kg/m² per coat in case of absorbent substrates



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
Topcoat-Flex transparent silk- matt	- 41157 0	Tin bucket		96	630 631 175	1 kg	



HADALAN® Topcoat G 32P

- Polyurethane sealant, gloss
- Consumption:
approx. 0.1 – 0.15 kg/m² per coat in case of non-absorbent substrates
approx. 0.15 – 0.25 kg/m² per coat in case of absorbent substrates



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
Topcoat G 32P colourless	- 40329 2	Tin bucket	2,5 kg	96	630 631 180	1 kg	



HADALAN® PUR Top 32P

- Protective and sealing coating for outdoors
- Consumption:
approx. 0.2 – 0.25 kg/m² per coat
approx. 0.15 – 0.2 kg/m² as adhesive layer



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
PUR Top 32P transparent silk-matt	- 40926 3	Tin bucket	2,5 kg	96	630 631 190	1 kg	
PUR Top 32P transparent gloss	- 40220 2	Tin bucket	2,5 kg	96	630 631 190	1 kg	
PUR Top 32P grey	- 40228 8	Tin bucket	2,5 kg	96	630 631 190	1 kg	



HADALAN® Floor / Balcony protection

3.5 Binder

HADALAN® LF68 12P



- Polyurethane binder for natural stone and decorative quartz coverings
- Consumption: approx. 5 % by weight for HADALAN® MST 89M



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
LF68 12P colourless	- 40273 8	Tin bucket	30 kg	12	630 634 010	1 kg	
LF68 12P colourless	- 40233 2	Tin bucket	5 kg	72	630 634 010	1 kg	
LF68 12P colourless	- 40342 1	PE bottle	1,25 kg	270	630 634 010	1 kg	

HADALAN® BM1K 32P



- Polyurethane binder for natural stone and decorative quartz coverings
- Consumption:
approx. 7 % by weight for HADALAN® MST 89M
approx. 0.15 kg/m² as adhesive layer



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
BM1K 32P colourless	- 40219 6	Tin bucket	5 kg	72	630 634 030	1 kg	



3.5 Binder



HADALAN® NSK 20D

- Natural stone adhesive for HADALAN® MST 89M on vertical surfaces
- Consumption:
approx. 12.5 % by weight for HADALAN® MST 89M
approx. 0.3 kg/m² as adhesive layer



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
NSK 20D colourless	- 40320 9	PE bucket	5 kg	80	630 634 040	1 kg	



HADALAN® TB 12E

- Twin binder for paving sand and drainage screed
- Consumption: approx. 0.75 kg/m² per cm drainage screed thickness



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Carton	Material group	Price unit	Price in €
TB 12E colourless	- 40380 3	Set (PE bottle/PE bottle)	1,8 kg	6	630 634 050	1 kg	

3.6 Filler



HADALAN® FGM003 57M

- Filler mixture for manufacturing synthetic resin self-levelling compound, 0 – 0.3 mm
- consumption: depending on application



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
FGM003 57M grey	- 40569 2	Paper sack	20 kg	50	630 635 010	1 kg	
FGM003 57M white	- 40620 0	Paper sack	20 kg	50	630 635 010	1 kg	



HADALAN® FGM012 57M

- Filler mixture for manufacturing synthetic resin filler, 0 – 1.2 mm
- consumption: depending on application



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
FGM012 57M grey	- 40274 5	Paper sack	30 kg	30	630 635 020	1 kg	
FGM012 57M anthracite	- 40944 7	Paper sack	30 kg	30	630 635 020	1 kg	



HADALAN® Floor / Balcony protection

3.6 Filler

HADALAN® FGM035 57M

- Filler mixture for manufacturing synthetic resin mortar, 0 – 3.5 mm
- consumption: depending on application



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
FGM035 57M sand	- 40490 9	Paper sack	25 kg	40	630 635 030	1 kg	

HADALAN® DQ0308 89M

- Decorative quartz for decorative surface finishing, 0.3 – 0.8 mm
- Consumption:
approx. 3 – 4 kg/m² as scattered covering
approx. 7 kg/m² as filler covering



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
DQ0308 89M grey	- 40541 8	Paper sack	25 kg	40	630 635 050	1 kg	

HADALAN® DQ0712 89M

- Decorative quartz for decorative surface finishing, 0.7 – 1.2 mm
- Consumption:
approx. 3 – 4 kg/m² as scattered covering
approx. 7 kg/m² as filler covering



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
DQ0712 89M grey	- 40232 5	Paper sack	25 kg	40	630 635 060	1 kg	

Quartz0105 57M

- Quartz sand fraction, hot air dried, 0.1 – 0.5 mm
- consumption: depending on application



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
Quartz0105 57M sand	- 40332 2	PE sack	25 kg	40	630 635 080	1 sack	



3.6 Filler



Quartz051 57M

- Quartz sand fraction, hot air dried, 0,5 – 1 mm
- consumption: depending on application



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
Quartz051 57M sand	- 40370 4	PE sack	25 kg	40	630 635 090	1 sack	



HADALAN® MST 89M

- Marble stones for decorative surface finishing, 2 – 4 mm
- Consumption: approx. 12 kg/m² with 8 mm layer thickness



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
MST 89M anthracite	- 40362 9	PE sack	25 kg	42	630 635 100	1 kg	
MST 89M brown-cream	- 40363 6	PE sack	25 kg	42	630 635 100	1 kg	
MST 89M brown-grey	- 40286 8	PE sack	25 kg	42	630 635 100	1 kg	
MST 89M grey	- 40249 3	PE sack	25 kg	42	630 635 190	1 kg	
MST 89M grey-beige	- 40585 2	PE sack	25 kg	42	630 635 100	1 kg	
MST 89M grey-cream	- 40587 6	PE sack	25 kg	42	630 635 100	1 kg	
MST 89M green	- 40250 9	PE sack	25 kg	42	630 635 100	1 kg	
MST 89M light beige	- 40319 3	PE sack	25 kg	42	630 635 100	1 kg	
MST 89M light grey	- 40276 9	PE sack	25 kg	42	630 635 100	1 kg	
MST 89M rosé	- 40251 6	PE sack	25 kg	42	630 635 100	1 kg	
MST 89M red-brown	- 40354 4	PE sack	25 kg	42	630 635 100	1 kg	
MST 89M black	- 40269 1	PE sack	25 kg	42	630 635 100	1 kg	
MST 89M terracotta	- 40318 6	PE sack	25 kg	42	630 635 100	1 kg	
MST 89M white	- 40252 3	PE sack	25 kg	42	630 635 100	1 kg	



HADALAN® Floor / Balcony protection

3.7 Accessories



HADALAN® SM 57DD

- Suspending agent for coating systems
- consumption: depending on application



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
SM 57DD white	- 40158 8	PE bucket	5 l	80	630 637 040	1 liter	

HADALAN® FC240 22S

- Hybrid polymer-based sealant and adhesive compound
- consumption: depending on application



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Carton	Material group	Price unit	Price in €
FC240 22S grey	- 40223 3	Cartridge	310 ml	12	630 637 050	1 Cartridge	

HADALAN® PV 20D

- Pore closure for HADALAN® MST 89M in the indoor area
- Consumption: approx. 0.8 – 1.2 kg/m²



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
PV 20D colourless	- 40339 1	PE bucket	5 kg	80	630 637 070	1 kg	

HADALAN® BSA 17DD

- Accelerator and suspending agent activator for HADALAN® BM2K 12P
- consumption: depending on application



Article	GTIN/EAN 4004637	Container	Container- size	Material group	Price unit	Price in €
BSA 17DD colourless	- 40887 7	PE bottle	80 g	630 637 080	1 Bottle	



3.7 Accessories

HADALAN® Velo-Booster



- Accelerator for the HADALAN® Velo-System
- consumption: depending on application

Article	GTIN/EAN 4004637	Container	Container- size	Container/ Carton	Material group	Price unit	Price in €
Velo-Booster	- 41156 3	PE bottle	1 l	11	630 637 010	1 liter	



HADALAN® HV Uni 30DD



- Universal adhesion promoter, light-fast
- Consumption: approx. 30 – 50 ml/m²

Article	GTIN/EAN 4004637	Container	Container- size	Container/ Carton	Material group	Price unit	Price in €
HV Uni 30DD colourless	- 40923 2	Tin bottle	1 l	11	630 637 010	1 liter	



HADALAN® C 10D



- Post-treatment agent for fresh concrete
- Consumption: approx. 0.15 – 0.2 kg/m² per coat

Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
C 10D	- 40140 3	PE canister	20 kg	24	630 637 020	1 kg	



HADALAN® HE 10D



- Enhancement for bonding bridges, concrete, mortar and screed
- consumption: depending on application

Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
HE 10D	- 40139 7	PE bucket	5 kg	80	630 637 030	1 kg	





HADALAN® Floor / Balcony protection

3.7 Accessories



HADALAN® EPV 38L

- Solvent mixture/thinner for solvent-based products
- consumption: depending on application



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
EPV 38L colourless	- 40143 4	Tin canister	10 l	75	630 637 090	1 liter	



HADALAN® GP 57DD

- Glass beads for manufacturing anti-slip surfaces
- consumption: approx. 65 g/m²



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Carton	Material group	Price unit	Price in €
GP 57DD colourless	- 40253 0	Tin bottle	0.5 l		630 637 100	1 Bottle	



HADALAN® KG 57DD

- Plastic granulate for manufacturing anti-slip surfaces
- consumption: depending on application



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Carton	Material group	Price unit	Price in €
KG 57DD colourless	- 40331 5	Tin bottle	0.25 l		630 637 110	1 Bottle	



HADALAN® PZG 9ZH

- Reinforcing fabric for repairing cracked substrates
- Consumption: approx. 1.05 m²/m²



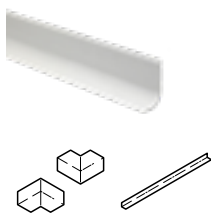
Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
PZG 9ZH Roll 1 m x 25 m	- 40524 1	Roll	25 m ²	30	630 637 120	1 Roll	



3.7 Accessories

HADALAN® HKP3060 9ZH

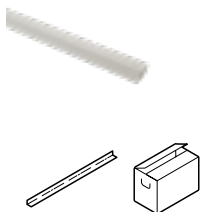
- Groove profile for floor/wall joint
- Consumption: Profile: 1 m/m, Corner: 1 piece/90°



Article	GTIN/EAN 4004637	Container- size	Material group	Price unit	Price in €
HKP3060 9ZH Profile 30 mm x 60 mm	- 40878 5	2 lfm	630 637 130	1 piece	
HKP3060 9ZH Outside corner 30 mm x 60 mm	- 40880 8	1 piece	630 637 130	1 piece	
HKP3060 9ZH Inside corner 30 mm x 60 mm	- 40879 2	1 piece	630 637 130	1 piece	

HADALAN® TKP 9ZH

- Drip edge profile
- Consumption: 1 m/m

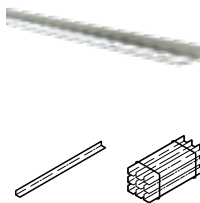


Article	GTIN/EAN 4004637	Container	Length	Container/ Carton	Material group	Price unit	Price in €
TKP 9ZH Profile	- 41204 1	Quantity	1 Pcs.	10	630 637 150	1 piece	

3.7 Accessories

HADALAN® APB 9ZH

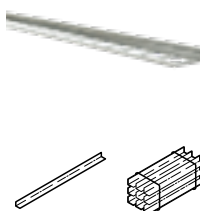
- End profile, floor
- Consumption: 1 m/m



Article	GTIN/EAN 4004637	Container	Length	Container/ Bundle	Material group	Price unit	Price in €
APB 9ZH Profile	- 40335 3	Quantity	2.5 m	10	630 637 160	1 piece	

HADALAN® APW 9ZH

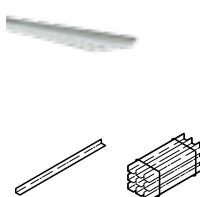
- End profile, wall
- Consumption: 1 m/m



Article	GTIN/EAN 4004637	Container	Length	Container/ Bundle	Material group	Price unit	Price in €
APW 9ZH Profile	- 40334 6	Quantity	2.5 m	10	630 637 170	1 piece	

HADALAN® APT 9ZH

- End profile, stair
- Consumption: 1 m/m



Article	GTIN/EAN 4004637	Container	Length	Container/ Bundle	Material group	Price unit	Price in €
APT 9ZH Profile	- 40336 0	Quantity	2.5 m	10	630 637 180	1 piece	

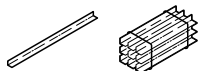


3.7 Accessories

HADALAN® APL 9ZH



- End profile, stair, perforated
- Consumption: 1 m/m



Article	GTIN/EAN 4004637	Container	Length	Container/ Bundle	Material group	Price unit	Price in €
APL 9ZH Profile, perforated	- 40356 8	Quantity	2.5 m	10	630 637 190	1 piece	

HADALAN® ColourChips 89V



- Colour chips for decorative surface finishing
- Consumption:
approx. 0.05 – 0.15 kg/m² as contrast scattering
approx. 0.25 – 0.3 kg/m² as full-surface scattering



Article	GTIN/EAN 4004637	Verpackung- sart	Füllmenge	Material group	Price unit	Price in €
ColourChips 89V bicolour anthracite	- 40752 8	Carton	1 kg	630 637 200	1 kg	
ColourChips 89V bicolour cappuccino	- 40756 6	Carton	1 kg	630 637 200	1 kg	
ColourChips 89V bicolour grey	- 40751 1	Carton	1 kg	630 637 200	1 kg	
ColourChips 89V bicolour vanilla	- 40757 3	Carton	1 kg	630 637 200	1 kg	
ColourChips 89V dark grey	- 40742 9	Carton	1 kg	630 637 200	1 kg	
ColourChips 89V light grey	- 40741 2	Carton	1 kg	630 637 200	1 kg	
ColourChips 89V grey/white mix	- 40221 9	Carton	1 kg	630 637 200	1 kg	
ColourChips 89V black	- 40743 6	Carton	1 kg	630 637 200	1 kg	
ColourChips 89V tobacco	- 40750 4	Carton	1 kg	630 637 200	1 kg	
ColourChips 89V white	- 40740 5	Carton	1 kg	630 637 200	1 kg	
ColourChips 89V brick red	- 40748 1	Carton	1 kg	630 637 200	1 kg	

HADALAN® ColourPowder






- Colour pigment powder for dyeing coatings
- consumption: depending on application



Article	GTIN/EAN 4004637	Verpackung- sart	Füllmenge	Material group	Price unit	Price in €
ColourPowder RAL 1015 light ivory	- 41112 9	Beutel	0.3 kg	630 637 220	1 Bag	
ColourPowder RAL 1019 grey beige	- 41113 6	Beutel	0.3 kg	630 637 220	1 Bag	
ColourPowder RAL 1023 traffic yellow	- 41114 3	Beutel	0.3 kg	630 637 220	1 Bag	
ColourPowder RAL 3020 traffic red	- 41115 0	Beutel	0.3 kg	630 637 220	1 Bag	
ColourPowder RAL 5005 signal blue	- 41116 7	Beutel	0.3 kg	630 637 220	1 Bag	
ColourPowder RAL 6024 traffic green	- 41117 4	Beutel	0.3 kg	630 637 220	1 Bag	
ColourPowder RAL 7006 beige grey	- 41118 1	Beutel	0.3 kg	630 637 220	1 Bag	
ColourPowder RAL 7013 brown grey	- 41119 8	Beutel	0.3 kg	630 637 220	1 Bag	
ColourPowder RAL 7016 anthracite grey	- 41120 4	Beutel	0.3 kg	630 637 220	1 Bag	
ColourPowder RAL 7030 stone grey	- 41121 1	Beutel	0.3 kg	630 637 220	1 Bag	
ColourPowder RAL 7032 pebble grey	- 41122 8	Beutel	0.3 kg	630 637 220	1 Bag	
ColourPowder RAL 7035 light grey	- 41123 5	Beutel	0.3 kg	630 637 220	1 Bag	
ColourPowder RAL 7040 window grey	- 41151 8	Beutel	0.3 kg	630 637 220	1 Bag	
ColourPowder RAL 9005 jet black	- 41124 2	Beutel	0.3 kg	630 637 220	1 Bag	
ColourPowder RAL 9010 pure white	- 41125 9	Beutel	0.3 kg	630 637 220	1 Bag	



	1	IMBERAL® FOUNDATION WALL PROTECTION	04
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4 DAKORIT® ROOF PROTECTION

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4 DAKORIT® ROOF PROTECTION

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4.1 Primer

DAKORIT® HG1 31H

- Primer for polyolefin substrates
- Consumption: approx. 0,02 – 0,03 l/m²



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Carton	Material group	Price unit	Price in €
HG1 31H colourless	- 40324 7	Tin bottle	1 l	11	640 644 010	1 liter	

4.2 Roof coating

DAKORIT® Bituflex 20B

- Bitumen coating for roof waterproofing, highly flexible
- Consumption:
approx. 1.5 kg/m²
approx. 2.5 kg/m² with DAKORIT® DV110 89V



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
Bituflex 20B black	- 40267 7	PE bucket	23 kg	24	640 642 010	1 kg	

DAKORIT® Ruflex 20D

- Roof coating for the waterproofing of roof areas, coloured, elastic
- Consumption:
approx. 1.5 kg/m² per coating on flat roofs
approx. 2.5 kg/m² two-layer with DAKORIT® DV110 89V
approx. 0.3 kg/m² on roofing tiles (pitched roof)
approx. 0.5 – 1 kg/m² on fibre cement roofs



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
Ruflex 20D anthracite	- 40125 0	PE bucket	25 kg	16	640 642 020	1 kg	
Ruflex 20D pebble grey	- 40126 7	PE bucket	25 kg	16	640 642 020	1 kg	

4.3 Roof waterproofing

DAKORIT® PUR1K 30P

- Liquid plastic for seamless, elastic roof waterproofing
- Consumption: approx. 2.5 – 3.5 kg/m²



Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
PUR1K 30P silver	- 40244 8	Tin bucket	17 kg	30	640 641 010	1 kg	
PUR1K 30P silver	- 40241 7	Tin bucket	7 kg	72	640 641 010	1 kg	
PUR1K 30P silver	- 40271 4	Tin bucket	3,5 kg	96	640 641 010	1 kg	



4.4 Filling compound



DAKORIT® ES 40B

- Elastoplastic sealing paste for fast sealing and waterproofing
- Consumption: approx. 1 kg/m² per mm layer thickness



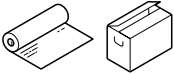
Article	GTIN/EAN 4004637	Container	Container- size	Container/ Pallet	Material group	Price unit	Price in €
ES 40B black	- 40129 8	Tin bucket	12 kg	45	640 643 010	1 kg	

4.5 Accessories







DAKORIT® DV110 89V

- Roof nonwoven for embedding in seals, alkali-resistant
- Consumption:
Roll: approx. 1.05 m²/m²
Corner: 1 piece/90°



Article	GTIN/EAN 4004637	Container	Container- size	Material group	Price unit	Price in €
DV110 89V Roll 0.70 m x 100 m	- 40242 4	Roll	70 m ²	640 645 010	1 Roll	
DV110 89V Roll 0.35 m x 50 m	- 40341 4	Roll	17,5 m ²	640 645 010	1 Roll	
DV110 89V Roll 0.20 m x 100 m	- 40243 1	Roll	20 m ²	640 645 010	1 Roll	
DV110 89V Roll 0.10 m x 100 m	- 40349 0	Roll	10 m ²	640 645 010	1 Roll	
DV110 89V Inside corner	- 40714 6	Carton	20 piece	640 645 010	1 piece	
DV110 89V Outside corner	- 40715 3	Carton	20 piece	640 645 010	1 piece	

	1	IMBERAL® FOUNDATION WALL PROTECTION	04
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5 SERVICE

5 SERVICE

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Stirrers Guideline

Product	Collomix AR Stirrer	Collomix MK Stirrer	Collomix LX Stirrer	Collomix DLX Stirrer
HADALAN® BM2K 12P			● ●	●
HADALAN® C 10D			● ●	
HADALAN® DS91 13P			● ●	●
HADALAN® EBG 13E			● ●	●
HADALAN® EG145 13E			● ●	
HADALAN® EPUni 12E			● ●	
HADALAN® FBA 32P			● ●	
HADALAN® GVS 12E			● ●	
HADALAN® IB20 54Z				● ●
HADALAN® KS 13P			● ●	
HADALAN® LF41 12E			● ●	
HADALAN® MBH 12E			● ●	
HADALAN® Pripor 12E			● ●	
HADALAN® PUR Floor-E 13P			● ●	
HADALAN® PUR Top 32P			● ●	
HADALAN® TB 12E			● ●	
HADALAN® Topcoat-Flex			● ●	
HADALAN® Topcoat G 32P			● ●	
HADALAN® Topcoat M 12P			● ●	
HADALAN® Velo-Base			● ●	● ●
HADALAN® Velo-Seal				● ●
HADALAN® Velo-Flex			● ●	● ●
HADALAN® VS 12E			● ●	

● = Appropriate

● ● = Recommendation

Product

Collomix
AR Stirrer



Collomix
MK Stirrer



Collomix
LX Stirrer



Collomix
DLX Stirrer



IMBERAL® RSB 55Z		●		●●
IMBERAL® S100 90B	●●			
INTRASIT® BLS 54TR		●		●●
INTRASIT® DS1 54Z		●		●●
INTRASIT® DSM-Pro 54Z		●		●●
INTRASIT® GP-WTA Plus 54Z		●●		
INTRASIT® Poly-C1 54Z		●		●●
INTRASIT® PU-Injekt 12P			●●	
INTRASIT® RZ1 55HSP		●●		
INTRASIT® RZ2 55HSP		●●		
INTRASIT® SP-WTA Plus 54Z		●●		
INTRASIT® SM 54Z		●●		
INTRASIT® VS-WTA Plus 54Z		●●		
ÖKOPLAST 1K 20B	●●			
ÖKOPLAST 2K 20B	●●			
PROLASTIC® 55Z		●		●●
VESTEROL® MS 55HSP		●●		

● = Appropriate

●● = Recommendation

Colour chart

Product

HADALAN® LF41 12E

RAL	Approx.	Colour	Status	RAL	Ca.	Farbton	Status
	1000	green beige	●		6017	may green	●
	1001	beige	●		6018	yellow green	●
	1002	sand yellow	●		6019	white green	●
	1013	pearl white	●		6021	light green	●
	1014	ivory	●		6034	pastel turquoise	●
	1015	light ivory	●		7001	silver grey	●
	1020	olive yellow	●		7003	moss grey	●
	1021	rapeseed yellow	●		7004	signal grey	●
	1024	ocre yellow	●		7005	mouse grey	●
	1032	broom yellow	●		7006	beige grey	●
	2000	yellow orange	●		7015	slate grey	●
	2002	blood orange	●		7016	anthracite grey	●
	2012	salmon orange	●		7021	black grey	●
	3003	ruby red	●		7023	concrete grey	●
	3009	oxide red	●		7030	stone grey	■
	3011	brown red	●		7031	blue grey	●
	3012	beige red	●		7032	pebble grey	●
	3014	old rose	●		7033	cement grey	●
	3020	traffic red	●		7035	light grey	●
	3027	raspberry red	●		7036	platinum grey	●
	3031	oriental red	●		7037	dust grey	●
	4001	reddish purple	●		7038	agate grey	●
	4009	pastel purple	●		7039	quartz grey	●
	5002	ultramarine blue	●		7040	window grey	●
	5005	signal blue	●		7042	traffic grey A	●
	5007	brilliant blue	●		7043	traffic grey B	●
	5010	gentian blue	●		7044	silk grey	●
	5012	light blue	●		7045	telegrey 1	●
	5013	cbalt blue	●		7046	telegrey 2	●
	5014	pidgeon blue	●		7047	telegrey 4	●
	5015	sky blue	●		8014	sepia brown	●
	5017	traffic blue	●		8017	chocolate brown	●
	5020	ocean blue	●		8025	loght brown	●
	5024	pastel blue	●		9001	creme white 1)	●
	6002	leaf green	●		9002	grey wite	●
	6011	reseda green	●		9005	deep black	●
	6013	reed green	●				

Product **HADALAN® ColourPowder***

RAL	Approx.	Colour
	1015	light ivory
	1019	grey beige
	1023	traffic yellow
	3020	traffic red
	5005	signal blue
	6024	traffic green
	7006	beige grey
	7013	brown grey
	7016	anthracite grey
	7030	stone grey
	7032	pebble grey
	7035	light grey
	7040	window grey
	9005	deep black
	9010	pure white



* Suitable for colouring of:

HADALAN® GVS 12E, HADALAN® PUR Floor-E 13P, HADALAN® MBH 12E, HADALAN® Velo-Base, HADALAN® Velo-Flex, HADALAN® Velo-Seal, HADALAN® PUR Top 32P


Delivery form for special colours

Product	factory coloured
HADALAN® LF41 12E	starting with one bucket
HADALAN® GVS 12E	on request
HADALAN® MBH 12E	on request
HADALAN® PUR Floor-E 13P	on request
HADALAN® PUR Top 32P	on request
HADALAN® Velo-Base	on request
HADALAN® Velo-Flex	on request
HADALAN® Velo-Seal	on request

Surcharge for special colours

Order quantity	Surcharge € / kg / l
up to 50 kg/l	1,78
up to 150 kg/l	1,18
up to 250 kg/l	0,94
from 251 kg/l	0,71

 Stock items

 Special colours or made-to-order production are produced on request on a customer-specific and order-related basis. A lead time of 5 working days should be expected before the goods are made ready for dispatch, subject to raw material availability.

From an order quantity of 200 kg delivery date on request.

The colour shades indicated are approximate colour shades that do not correspond to the exact RAL standard shades. Deliveries may vary slightly from batch to batch, which does not constitute a defect.

SELF-EXPLANATORY PACKAGING

In the new design of our packaging, we have made sure that you can quickly and easily extract all relevant product information. This is ensured by a simple and clear design principle with a focus on the essentials for the processor.

1 Product name
striking and easy to read

2 Short description
in 8 languages

3 Additional information
provide additional guidance for the user

4 Product seal
informs about special
product features

5 Component labelling
for quick orientation
during processing





9 Endorsement

our reference to the Sievert umbrella brand

8 QR-Code

additional product information such as technical data sheets, safety data sheets, test reports and much more.

7 Pictograms















quickly comprehensible information on area of application, processing and storage

6 EAN-Code


for simple and fast merchandise management

PICTOGRAMS

Application site

	outside floor		outside wall		outside floor, wall		outside floor inside wall
	inside floor		inside wall		inside floor, wall		outside wall inside wall
	outside floor, wall inside floor		outside floor, wall inside floor, wall		outside roof		outside floor, roof
	outside wall, roof		outside floor, wall, roof				

Processing temperature








min./max. temperature (air, surroundings, product)

Personal protective equipment

	Safety goggles		Safety goggles and gloves		Safety goggles, mouth guard and gloves
	Safety goggles and mouth guard		Gloves		Mouth guard and gloves
	Mouth guard				

Mixing

	Water addition percent		Water addition litre		Parts by weight powder		Parts by weight comp. A : comp. B
	Part by volume comp. A : comp. B						

Stirring



Anchor stirrer



Winged stirrer



Helical stirrer



shake

Processing time



Processing time

Tools and accessories



Trowel



Smoother



Toothed trowel



Brush



Squeegee



Roll



Paint brush



Cloth



Worm pump



Airless sprayer



Sprayer



Fug board



Hand press



Injection packer



Storage container



Further system products necessary

Cleaning the tools



Water



Solvent

Storage



Storage period
6m



Storage period
12m
frost free



Storage period
9m
dry



Storage period
24m
frost free and dry

Disposal company



Interzero®

Alphabetical product index

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With around 1,700 employees, we are active at 60 locations in Germany, Europe and China.

We work every day to create the best conditions for our customers' construction projects and to enable

intelligently networked logistics. The expertise of our five premium brands quick-mix, akurit, tubag, strasser and hahne is bundled under our roof in the building materials division.

Sievert Logistik SE ensures that your goods arrive at the right place at the right time.

Administration building, Jettingen-Scheppach



Balcony protection, apartment block



Sievert Logistik, Karlstadt plant



New building, living room



Private property



Lohr Town Hall

QUALITY FROM **sievert**



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