

The background of the cover is a solid dark blue. Overlaid on this are several white wireframe architectural drawings of modern buildings. These drawings are arranged in a dynamic, overlapping composition, showing various angles and perspectives of the structures. The lines are clean and precise, highlighting the geometric forms and structural elements of the buildings.

KLEiB®

**PRODUCT
CATALOGUE
2025**



Twenty years of quality and trust



KLEiB Sp. z o.o. specialises in the production of professional building chemicals and has been successfully developing its product range for over a decade. Initially, the core of production were ready to use building mortars.

In 2009, when a new production plant was opened, the company increased production to 2 million of packages per year and expanded its product range introducing adhesives, mortars, renders for thermal insulation systems, adhesives for tiles, porcelain tiles and marble as well as exterior and interior paints. The following years were marked by a further, dynamic growth.

In 2012, **KLEiB** expanded its product range with ready to use thin-coat decorative renders and introduced multi-year warranty for KLEiB thermal insulation systems.

In 2017, the construction of a modern production plant in Pikutkowo (Brześć Kujawski) was commenced where, in less than a year later, the production of **KLEiB** materials was launched.

In 2020 a new line of specialised interior paints – Passion of Life – was introduced. Passion of Life is a line of ecological paints for the demanding.

PRODUCT BRANDS

Since 2015 KLEiB has been gradually reorganizing its product portfolio to better address the needs of the market. The company has identified the following product brands:



Professional building chemistry



Specialised interior paints



Passion of Life – interior paints



Waterproofing

Each brand is addressed to another market segment and the company's development plans are related to the potential of each of the brands.

Quality that builds trust

Out of concern for the quality of our products and the protection of the environment, we cooperate with manufacturers of building chemicals and European research centres of such companies as Wacker, Dow, Brenntag or Ceac.

On the factory site we have laboratories, in which experienced personnel runs strict controls of supplied raw materials and our products at every stage of production. Our goods conform with all national and European standards and requirements. The Quality Department ensures that each lot of goods delivered to a distributor corresponds to declared parameters.

Since 2011, every year KLEiB has been awarded Forbes Diamonds for its ability to meet the needs of customers, and since 2010, it has also been annually awarded the Business Gazelles award. In 2019, our company was ranked #3 by Forbes among the companies operating on a local scale.



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KLEiB®
PROFESSIONAL

Technologies that set the standards in the construction industry



KLEIB PROFESSIONAL is the brand of specialised products for the construction industry, created by the innovative and dynamically growing company with a 100% Polish capital.

KLEIB PROFESSIONAL offers its Customers top product standard with strictly controlled quality, constantly improved by its experienced personnel with the use of state-of-the-art technology and tools. We monitor Polish and European markets, the needs of Contractors and Customers, successively expanding our product portfolio.

KLEIB PROFESSIONAL is the brand verified and recommended by professionals!

KLEiB®

PROFESSIONAL

Adhesives for tiling

Finishing materials

**Masonry and plaster mortars,
cement screeds**

Priming agents

Disinfecting agents

**Thermal insulation system based
on polystyrene**

**Thermal insulation system based
on mineral wool**

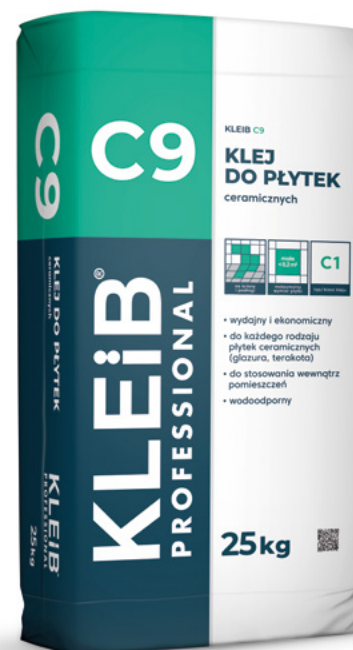
Garage thermal insulation system




Polyurethane products

C9 ADHESIVE FOR CERAMIC TILES, C1

KLEIB C9 is a cement-based adhesive for bonding wall and floor ceramic tiles (glazed tiles, terracotta tiles). It can be used on all dry, even and structurally sound mineral substrates inside buildings. It is suitable for sticking small tiles with an area below 0.2 m², as well as for leveling and spackling of surfaces. For exterior surfaces use KLEIB C9,5. KLEIB waterproofing is recommended as protection against moisture.

- high yield, economical in use
- for each type of ceramic tiles (glazed tiles, terracotta tiles)
- for interior use
- waterproof







	net weight	pieces per pallet	thickness	usage kg/m ²
  	25 kg	54	4 mm	2.2
			6 mm	2.8
			8 mm	3.9
			10 mm	4.7
			12 mm	6.2

C10 ADHESIVE FOR CERAMIC AND PORCELAIN TILES, C1TE

KLEIB C10 is a cement-based adhesive for bonding wall and floor ceramic tiles (glazed tiles, terracotta tiles, gres tiles). It can be used on all dry, even and structurally sound mineral substrates inside and outside buildings, also for underfloor heating system. It is suitable for sticking big tiles with an area below 0.8 m², as well as for leveling and spackling of surfaces. KLEIB waterproofing is recommended as protection against moisture.

- high yield, economical in use
- for each type of ceramic tiles (glazed tiles, terracotta tiles, gres tiles)
- for interior and exterior use
- for underfloor heating systems
- with reduced slip and extended open time
- waterproof and frost resistant



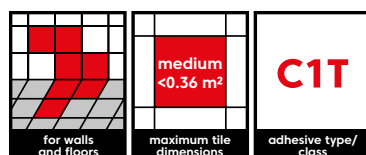
	net weight	pieces per pallet	thickness	usage kg/m ²
   	25 kg	54	4 mm	2.4
			6 mm	3.1
			8 mm	4.2
			10 mm	5.0
			12 mm	6.5

C9,5 ADHESIVE FOR CERAMIC AND PORCELAIN TILES, C1T

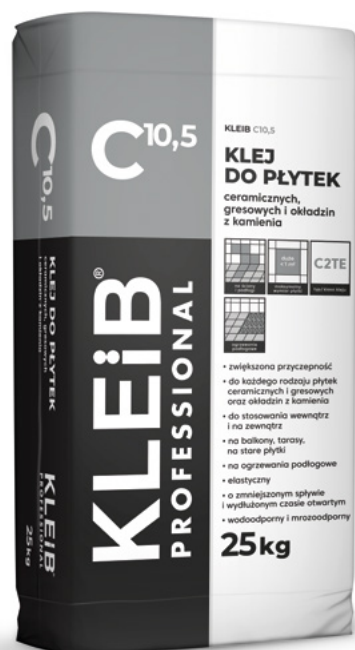
KLEIB C9,5 is a cement-based adhesive for bonding wall and floor ceramic tiles (glazed tiles, terracotta tiles) and porcelain tiles. It can be used on all dry, even and structurally sound mineral substrates inside and outside buildings, also for underfloor heating system. It is suitable for sticking small tiles with an area below 0.36 m², as well as for leveling and spackling of surfaces. In case of heavily loaded substrates use KLEIB C11.



- high yield, economical in use
- for each type of tiles: glazed tiles, terracotta tiles and porcelain tiles
- for interior and exterior use
- with reduced slip
- waterproof and frost resistant



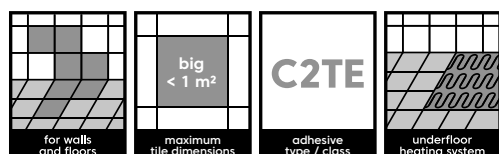
net weight	pieces per pallet	thickness	usage kg/m ²
25 kg	54	4 mm	1.8
		6 mm	2.6
		8 mm	3.4
		10 mm	5.0
		12 mm	5.5



C10,5 ADHESIVE FOR CERAMIC AND PORCELAIN TILES AND STONE CLADDING, C2TE

KLEIB C10,5 is a cement-based adhesive for bonding wall and floor ceramic tiles (glazed tiles, terracotta tiles, clinker bricks, gres tiles). It can be used on all dry, even and structurally sound mineral substrates inside and outside buildings, also with underfloor heating systems. It is suitable for sticking big tiles with an area below 1 m², as well as for leveling and spackling of surfaces. KLEIB waterproofing is recommended as protection against moisture.

- enhanced adhesion
- for any type of ceramic and gres tiles, and stone cladding
- for interior and exterior use
- for balconies, terraces, over old tiles
- for underfloor heating systems
- highly resilient
- with reduced slip and extended open time
- waterproof and frost resistant



net weight	pieces per pallet	thickness	usage kg/m ²
25 kg	54	4 mm	2.3
		6 mm	3.4
		8 mm	5.3
		10 mm	5.6
		12 mm	6.9

C10 LightŻel GEL ADHESIVE




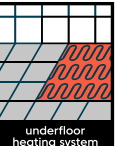
for ceramic and porcelain tiles, C1TE

KLEIB C10 LightŻel is a cement-based adhesive for bonding wall and floor ceramic and gres tiles. It can be used on all dry, even and structurally sound mineral substrates inside and outside buildings, also for underfloor heating system. It is suitable for bonding larger tiles under 0.8 m², as well as for levelling and spackling of surfaces.

- high yield, economical in use
- for ceramic and gres tiles
- for interior and exterior use
- for underfloor heating systems
- with reduced slip and extended open time
- waterproof and frost resistant
- possibility of using any adhesive consistency
- good distribution under the tile
- fibre-reinforced

NEW



	net weight	pieces per pallet	thickness	usage kg/m ²
	25 kg	54	4 mm	2.3
			6 mm	3.4
			8 mm	4.5
			10 mm	5.5
			12 mm	6.5

C11 StrongŻel GEL ADHESIVE

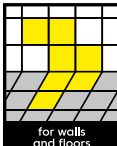
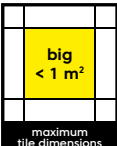

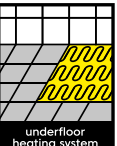
for ceramic and porcelain tiles and stone cladding, C2T

KLEIB C11 StrongŻel is a cement-based adhesive for bonding wall and floor ceramic tiles (glazed tiles, terracotta tiles, clinker tiles), porcelain tiles and stone cladding. It can be used on all dry, even and structurally sound mineral substrates inside and outside buildings, also with underfloor heating systems. Suitable for bonding tiles with a surface area of less than 1 m².

NEW



- possibility of using any adhesive consistency
- good distribution under the tile
- fibre-reinforced
- enhanced adhesion
- for any type of ceramic and porcelain tiles, and stone cladding
- for interior and exterior use
- for balconies, terraces, over old tiles
- for underfloor heating systems
- with reduced slip

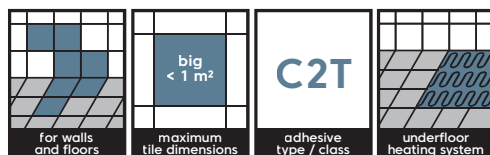
	net weight	pieces per pallet	thickness	usage kg/m ²
	25 kg	54	4 mm	2.1
			6 mm	3.6
			8 mm	5.6
			10 mm	6.1
			12 mm	7.2

C10 FLEX ADHESIVE FOR CERAMIC AND PORCELAIN TILES, C2T

KLEIB C10 FLEX is a cement-based adhesive for bonding wall and floor ceramic tiles (glazed tiles, terracotta tiles, clinker tiles) and porcelain tiles. It can be used on all dry, even and structurally sound mineral substrates inside and outside buildings, also with underfloor heating systems. Suitable for bonding tiles with a surface area of less than 1 m².

- enhanced adhesion
- for any type of ceramic and porcelain tiles
- for interior and exterior use
- for balconies and terraces
- for underfloor heating systems
- with reduced slip
- waterproof and frost resistant
- fibre reinforced

NEW

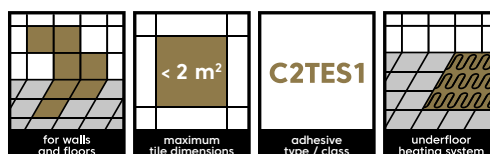


net weight	pieces per pallet	thickness	usage kg/m ²
25 kg	54	4 mm	2.2
		6 mm	3.6
		8 mm	4.7
		10 mm	5.9
		12 mm	6.4

C11 ADHESIVE FOR CERAMIC AND PORCELAIN TILES AND STONE CLADDING, C2TES1

KLEIB C11 is a cement-based adhesive for bonding all types of wall and floor ceramic and porcelain tiles, cement and terrazzo tiles as well as non-absorbent natural stone cladding, for interior and exterior use. It can be used on all dry, even and structurally sound mineral substrates, and on gypsum plaster boards. It is recommended for sticking large format tiles below 2 m², especially for balconies, terraces, façades, underfloor heating.

- enhanced adhesion
- for any type of ceramic and porcelain tiles, and stone cladding
- for large format tiles
- for interior and exterior use
- for balconies, terraces, over old tiles
- for underfloor heating system
- flexible
- with reduced slip and extended open time
- waterproof and frost resistant



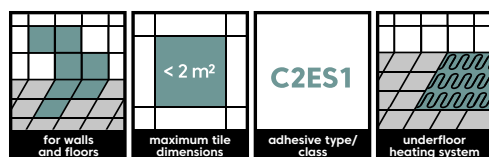
net weight	pieces per pallet	thickness	usage kg/m ²
25 kg	54	4 mm	1.9
		6 mm	3.8
		8 mm	5.9
		10 mm	6.6
		12 mm	7.4

C12 WHITE ADHESIVE

for ceramic and porcelain tiles
and natural stone cladding, C2ES1

KLEIB C12 is a white cement-based adhesive used primarily for bonding wall and floor cladding made of non-absorbent natural stone. It can also be used for bonding all types of wall and floor ceramic and porcelain tiles, cement and terrazzo tiles, for interior and exterior use. It can be used on all dry, even and structurally sound mineral substrates, and on gypsum plaster boards. It is recommended for sticking large format tiles below 2 m², especially for balconies, terraces, façades and underfloor heating.

- enhanced adhesion
- for any type of ceramic and porcelain tiles, and stone cladding
- particularly recommended for natural stone cladding
- white mass reducing the risk of discolouration
- for large format tiles
- for interior and exterior use
- for balconies, terraces, over old tiles
- for underfloor heating system
- flexible
- with extended open time
- waterproof and frost resistant



net weight	pieces per pallet	thickness	usage kg/m ²
25 kg	54	4 mm	1.8
		6 mm	3.8
		8 mm	4.8
		10 mm	6.2
		12 mm	6.7

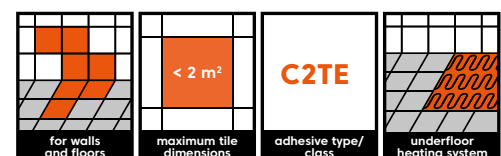


C13 HIGHLY RESILIENT GEL ADHESIVE FOR TILING

for bonding ceramic and stoneware tiles
and natural stone cladding, type – C2TE

KLEIB C13 is an adhesive based on cement and specially modified minerals (including reactive silicas) for bonding all types of wall and floor ceramic and porcelain tiles, cement and terrazzo tiles as well as non-absorbent natural stone cladding, for interior and exterior use. The KLEIB C13 adhesive can be used on all dry, even and structurally sound mineral substrates, and on gypsum plaster boards. It is especially recommended for cement screeds, balconies, terraces due to the possibility of using a thinner (pourable) texture of the adhesive - a guarantee of full filling of the space under the tiles and easy levelling.

- enhanced adhesion
- for any type of ceramic and terrazzo tiles and natural stone cladding
- particularly recommended for cement screeds, terraces and balconies – full filling of the space under the tiles
- extended open time
- for large format tiles
- waterproof and frost resistant
- highly resilient
- for underfloor heating systems
- for interior and exterior use



net weight	pieces per pallet	thickness	usage kg/m ²
25 kg	54	4 mm	2.5
		6 mm	3.5
		8 mm	5.4
		10 mm	7.3
		12 mm	7.5

S1 S-LINE FLEXIBLE WHITE FINISHING PLASTER

for plasterboards

KLEIB S1 is used for grouting and putting of plasterboards, as well as for finishing and decorating works. Excellent for leveling and filling cavities in any undercoat mineral indoor surfaces. For manual and machine application.

- flexible white anhydrite finishing plaster based on anhydrite
- fibre reinforced
- extended open time
- vapour permeable
- easy to apply and process
- no dust when ground or sanded



net weight	pieces per pallet	average consumption
NEW		
10 kg	60	1 kg/m ² with the thickness of 1 mm
20 kg	60	

S4 S-LINE ACRYLIC JOINT COMPOUND



KLEIB S4 is a ready-to-use acrylic joint compound for finishing and decorating works in the construction industry. Owing to its properties it is perfectly suitable for final spackling on dried cement-lime, lime or gypsum plasters, on plasterboard panels and concrete surfaces for all kinds of paint coatings. It can also be used to fill defects on the surface of walls and ceilings inside the buildings.

- extended open time
- vapour permeable
- for manual and airless spray application
- for levelling walls and ceilings
- easy to apply and process
- fibre reinforced
- thixotropic

net weight	pieces per pallet	average consumption
17 kg	33	approx. 1.0 kg/m ² with the thickness of 1 mm

S5 S-LINE

GYPSUM ADHESIVE

for bonding plasterboards

KLEIB S5 is a gypsum adhesive for bonding plasterboards inside buildings to typical mineral substrates.

- vapour permeable
- easy to apply and process
- can be mechanically mixed
- for manual application
- for interior use



net weight	pieces per pallet	average consumption
NEW 10 kg	60	approx. 2.5-5.0 kg/m ² depending on the degree of the substrate evenness and the adopted adhesive method
20 kg	60	

S6 S-LINE JOINT COMPOUND

for jointing gypsum boards without a tape,
for interior use

KLEIB S6 is a gypsum joint compound for jointing gypsum boards with a suitable edge shape, without the use of reinforcement tape.



- perfect for joining gypsum boards
- high yield
- easy to apply and process
- excellent workability and adhesion
- for manual application

net weight	pieces per pallet	average consumption
NEW 5 kg	-	on average, 0.5 kg of the joint compound per 1 m ² is used for each 1 mm of layer thickness
10 kg	60	

S7 S-LINE READY-TO-USE POLYMER PUTTY

for tapeless grouting of plasterboard

KLEIB S7 is a ready-to use putty based on polymer binders, mineral bulking agents, with an optimum grain size and modifiers. It is intended for manual grouting of plasterboard inside a building without the need to use a reinforcement tape. Appropriately selected rheologic parameters enable easy application and processing. KLEIB S7 can also be used for filling cracks, scuffs and cavities occurring on walls and ceilings inside rooms. It is characterised by very good substrate adherence and increased robustness, thanks to the fibre content. For the preliminary grouting of plasterboard with the use of reinforcement tape or without tape in the case of boards with semicircular edges.

- polymer formula
- reinforced fibre
- crack resistant
- flexible
- for indoor use



NEW

net weight	pieces per pallet	average consumption
4.5 kg	144	1 kg/m ² with the thickness of 1 mm



S8 S-LINE FILL & FINISH POLYMER-BASED JOINT COMPOUND

for levelling of wall and ceiling surfaces,
for interior and exterior use

KLEIB S8 is a ready-made joint compound based on polymer binders, mineral fillers of optimum grain size and modifying additives. It is designed for finishing smoothing of wall and ceiling surfaces inside buildings. Properly selected rheological parameters allow easy application and processing. Owing to its properties it is perfect for final spackling on cured plaster, cement-lime, lime or gypsum coats, on plasterboard panels and concrete surfaces for all kinds of paint coatings. It can also be used to fill minor defects on the surface of walls and ceilings inside the buildings.

- polymer-based formula
- super smooth surfaces
- unique texture for application
- quick roller application
- for manual and machine application

NEW

net weight	pieces per pallet	average consumption
17 kg	44	approximately 1 kg of dry mass per 1 m ² , with the thickness of 1 mm
26 kg	33	

PLASTER ROLLER

with a handle and the KLEIB logo

Designed for applying
plaster to wall
and ceiling surfaces.



- ensures an even layer thickness
- for applying plaster to walls and ceilings
- efficient
- even coverage

pieces per box

1

NOTES:

[illegible]

C14 M10 MASONRY MORTAR

for thin joints, for interior and exterior use,
class – M10

KLEIB C14 is a masonry mortar intended for the erection of structural and non-structural walls made of autoclaved aerated concrete, brick, hollow block, and other kinds of ceramic, concrete or lime-sand materials. The mortar allows to bond elements of masonry with thin joints of thickness from 1 mm. Maximum joint thickness up to 5 mm. To be used inside and outside of buildings. The mortar can also be used for surface levelling and putting (layer thickness 1-5 mm). For interior and exterior use.

- convenient and economical in use
- high durability
- excellent adhesion and resilience
- possibility to use for joints with the thickness from 1 mm
- frost resistant
- waterproof



net weight	pieces per pallet	average consumption
25 kg	54	approx. 8 kg/m ² for homogenous thickness 24 cm and joint thickness of approx. 3 mm

C14 M5 MASONRY MORTAR FOR THIN JOINTS CLASS M5

for interior and exterior use

KLEIB C14 M5 is a masonry mortar intended for the erection of structural and non-structural walls made of autoclaved aerated concrete, brick, hollow block, and other types of ceramic, concrete or limestone and sand materials. The mortar allows to bond elements of masonry with thin joints of the thickness from 1 mm. The maximum joint thickness should not exceed 5 mm. The mortar can also be used for surface levelling and putting (layer thickness 1-5 mm). For indoor and outdoor use.

- convenient and economical in use
- excellent adhesion and flexibility
- possibility to use for joints with the thickness from 1 mm
- frost resistant
- waterproof



net weight	pieces per pallet	average consumption
25 kg	54	approx. 4-12 kg/m ²

C14B M10 WHITE MASONRY MORTAR FOR THIN JOINTS

for interior and exterior use

KLEIB C14B is a white masonry mortar for the erection of structural and non-structural walls made of autoclaved aerated concrete, brick, hollow block, and similar types of ceramic, concrete or limestone and sand materials. The mortar allows to bond elements of masonry with thin joints of the thickness from 1 mm. The maximum joint thickness should not exceed 5 mm. The mortar can also be used for surface levelling and puttying (layer thickness 1-5 mm). For indoor and outdoor use. KLEIB C14B is of M10 product class.

- white
- convenient and economical in use
- high durability
- excellent adhesion and flexibility
- possibility to use for joints with the thickness from 1 mm
- frost resistant



net weight	pieces per pallet	average consumption
25 kg	54	approx. 4-12 kg/m ² for homogenous thickness 24 cm and joint thickness of approx. 3 mm

C14B M5 WHITE MASONRY MORTAR FOR THIN JOINTS CLASS 5

for interior and exterior use

KLEIB C14 M5 is a masonry mortar intended for the erection of structural and non-structural walls made of autoclaved aerated concrete, brick, hollow block, and other types of ceramic, concrete or limestone and sand materials. The mortar allows to bond elements of masonry with thin joints of the thickness from 1 mm. The maximum joint thickness should not exceed 5 mm. The mortar can also be used for surface levelling and puttying (layer thickness 1-5 mm). For indoor and outdoor use.

- white
- convenient and economical in use
- excellent adhesion and flexibility
- possibility to use for joints with the thickness from 1 mm
- frost resistant
- waterproof



net weight	pieces per pallet	average consumption
25 kg	54	approx. 4-12 kg/m ² for homogenous thickness 24 cm and joint thickness of approx. 3 mm

C15 GENERAL PURPOSE MASONRY MORTAR

for interior and exterior use, class – M10

KLEIB C15 is a masonry mortar for bricklaying of external and internal walls, load-bearing, partition and curtain walls, made of hollow block and ceramic brick, silicate brick, ordinary and autoclaved aerated concrete, etc. It is suitable for the bricklaying of overground floors as well as basement walls and foundations. The joint thickness made of the masonry mortar should be between 10 and 15 mm.

- convenient and economical in use
- high durability
- excellent adhesion and resilience
- frost resistant



net weight	pieces per pallet	brickwork thickness (made of solid brick)	average consumption
25 kg	54	12 cm	approx. 35 kg/m ² of dry mortar with approx. 10 mm thick joint
		25 cm	approx. 100 kg/m ² of dry mortar with approx. 10 mm thick joint



C16 MASONRY MORTAR FOR CLINKER

graphite or grey

KLEIB C16 is a graphite or gray masonry mortar for building structural and non-structural elements made of clinker bricks, such as: walls, fences, chimneys, etc. It is suitable for grouting façade tiles and clinker bricks (provided that KLEIB C16 is also used for bricklaying). The maximum width of the joint must not exceed 30 mm. Thanks to the trass content, it is resistant to the formation of various types of efflorescence. For interior and exterior use.

- graphite or grey
- reduced risk of efflorescence (contains trass)
- excellent adhesion and resilience
- vapour permeable
- for interior and exterior use
- hydrophobic

net weight	pieces per pallet	brickwork thickness (made of solid brick)	average consumption
25 kg	54	12 cm	approx. 35 kg/m ² of dry mortar with approx. 10 mm thick joint
		25 cm	approx. 100 kg/m ² of dry mortar with approx. 10 mm thick joint

C17 LIGHTWEIGHT CEMENT AND LIME SPRAY PLASTER for mechanical application

KLEIB C17 is a general purpose lightweight plastering mortar for mechanical application of traditional internal and external plasters. It can also be applied manually.

- for mechanical or manual application
- with enhanced adhesion
- contains perlite
- easy to apply and process
- high durability
- excellent adhesion and flexibility
- waterproof



net weight	pieces per pallet	average consumption
25 kg	54	13 kg of dry mortar is used to make 1 m ² of plaster with the layer thickness of 10 mm

C18 PLASTERING MORTAR FOR MANUAL APPLICATION for interior and exterior use

KLEIB C18 is a general-purpose plastering mortar for manual application of traditional internal and external plasters.



- convenient and economical in use
- high durability
- excellent adhesion and resilience
- waterproof
- frost resistant

net weight	pieces per pallet	average consumption
25 kg	54	approx. 20 kg/m ² of dry mortar for making of 1 m ² of plaster with the layer thickness of 10 mm

C19 ROUGH COATING TO BE PUT UNDER TRADITIONAL PLASTERS

KLEIB C19 is used as a plaster rough coating constituting a bonding layer between the structurally sound base working surface and top layer (finish coat), e.g. KLEIB C17 lightweight plaster for mechanical application. For manual and mechanical application. For indoor and outdoor use on all strong, clean, dry and structurally sound surfaces such as walls made of bricks, hollow bricks, silicate blocks, cellular concrete, gypsum elements.

- for mechanical or manual application
- enhanced adhesion to the working surfaces
- reduces absorptive capacity of the working surface
- waterproof and frost resistant



net weight	pieces per pallet	average consumption
25 kg	54	approx. 7 kg of dry mortar is used to make 1 m ² of plaster with the layer thickness of 4 mm



C21 CEMENT SUBFLOOR (SCREED) class – C25

KLEIB C21 is a cement mortar for making subfloors and screeds with a layer thickness of 10-80 mm to be applied inside buildings upon all types of mineral substrates for final finishing cladding such as: tiles of various types of materials, PVC flooring, carpeting, panels, boards, etc. It can be used for making cement floors (screeds) in less trafficked areas, such as basements, garages, utility rooms. Owing to its properties it is suitable for use as a flowing floor layer on the damp or thermal proofing with minimum thickness of 40 mm (in the case of underfloor heating the minimum layer thickness must be 60 mm). It can also be used for local patching of surfaces, filling gaps and cavities in the floor surface with 10-80 mm thick layers.

- convenient and economical in use
- excellent adhesion
- high durability
- reduced shrinkage
- waterproof

net weight	pieces per pallet	average consumption
25 kg	54	approx. 2 kg of mass are used per 1 m ² , with the thickness of 1.0 mm

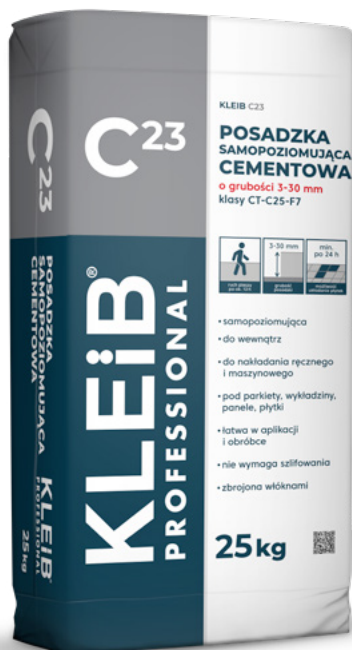
C22 PROFESSIONAL LEVELLING MORTAR

KLEIB C22 is a mortar for levelling horizontal and vertical surfaces inside and outside of buildings, for filling cavities and making subfloors on all types of mineral substrates designed for final finishing cladding such as: tiles of various types of materials, PVC flooring, carpeting, panels, etc. in layers from 3 to 50 mm. It can be used for making cement floors in trafficked areas, such as basements, garages, utility rooms. Due to its properties it is suitable for use as a flowing floor layer on the damp or thermal proofing with minimum thickness of 50 mm (in case of underfloor heating the minimum layer thickness must be 50 mm). It can also be used for local levelling of surfaces, filling gaps and cavities in the floor and walls surface with 10-80 mm thick layers.

- easy to use
- economical in use
- excellent adhesion
- high durability
- frost resistant and waterproof
- particularly recommended for: basements, garages, utility rooms



net weight	pieces per pallet	average consumption
25 kg	54	approx. 2 kg of mass are used per 1 m ² , with the thickness of 1.0 mm



C23 SELF-LEVELLING CEMENT SCREED

3-15 mm thick, CT-C25-F7 class

KLEIB C23 is designed for manual or mechanical execution of thin layer levelling screeds on all kinds of mineral substrates for final finishing cladding, such as tiles, panels, parquets, carpeting etc.

- self-levelling
- for indoor use
- for manual and machine application
- to be used under parquets, carpeting, panels, tiles
- easy to apply and process
- no grinding required
- fibre reinforced

Walking on tiles after approx. 12 hours	3-15 mm Floor thickness	after 24 h min. after 24 hours Possibility of tile laying	net weight	pieces per pallet	average consumption
			25 kg	54	approx. 1.5 kg of dry mass per 1 m ² , with the thickness of 1 mm

C24 CONCRETE B20

dry cement mix, for preparing C16/20 class concrete and for the protection and repair of concrete structures

KLEIB C24 Concrete B20 is a dry cement mix allowing to obtain C16/20 class concrete for all concrete works – underfloors, pressure layers, lean concretes, etc. It is also applied in case of non-structural repairs of concrete structures.

- very good adhesion to working surfaces
- very good workability and ease of work
- high compressive strength
- for interior and exterior use



net weight	pieces per pallet	average consumption
25 kg	54	approx. 2 kg/m ² with 1.0 mm thick joint

C26 BETON B30

KLEIB C26 Beton B30 is a dry cement mix allowing to obtain C25/30 class concrete and for non-structural repairs to concrete structures and all concrete work.



- very good adhesion to working surfaces
- very good workability and ease of work
- high compressive strength
- for interior and exterior use

net weight	pieces per pallet	average consumption
25 kg	54	approximately 2.0 kg of mass are used per 1 m ² , with the thickness of 1.0 mm

G1 UNIVERSAL PRIMER

KLEIB G1 is a ready-for-use primer intended for all absorbent and porous surfaces such as gypsum boards, plasterboards, plasters (gypsum, cement and cement-lime), concrete surfaces, aerated concrete and ceramics. Thanks to its ability to even out the absorbency of a substrate, KLEIB G1 is particularly recommended to be used prior to painting surfaces with uneven absorption, e.g. surfaces partially covered in plasterboards or gypsum. This universal primer should be used on walls and ceilings prior to the application of ceramic tiles. KLEIB G1 also strengthens slightly chalky surfaces. For old and very chalky substrates we advise using KLEIB G2 deep-penetrating primer.



- for facades and indoor application
- evens out the absorbency of the substrate prior to painting
- applied to floor and wall surfaces prior to attaching ceramic tiles
- ecological
- odourless

net weight	pieces per pallet	average consumption
5 l	108	0.1 l/m ²

G2 DEEP-PENETRATING PRIMER

KLEIB G2 is a ready-for-use deep-penetrating primer intended for all absorbent and porous surfaces such as gypsum boards, plasterboards, plasters (gypsum, cement and cementlime), concrete surfaces, aerated concrete, ceramics, etc. Thanks to its deep-penetrating properties, it is particularly recommended for all old and chalky substrates.



- based on fine particle acrylic dispersion
- recommended for all old and chalky substrates
- strengthens the substrate and regulates its absorbency
- decreases paint consumption
- improves grip of adhesives to glaze
- for indoor and facade application
- ecological
- odorless

net weight	pieces per pallet	average consumption
5 l	108	0.05-0.25 l/m ²

G4 LIQUID AGENT

with fungicidal and algaecidal properties

KLEIB G4 is a disinfectant agent used for removing microorganisms, fungi and algae from the surface of walls, façades, plasters, concrete, limestones, stones, paving stones and roofs without adversely affecting their surface.



- completely destroys microorganisms and prevents their further growth
- odourless
- colourless

net weight	pieces per pallet	average consumption
5 l	108	0.15 l/m ²

G5 BONDING PRIMER

It strengthens substrates and improves adhesion to demanding surfaces (smooth concrete, plasterboards, OSBs, terrazzo, ceramic tiles and dados)



KLEIB G5 Bonding primer is a ready-to-use preparation based on polymer resin for priming interior and exterior substrates before application of floor levelling mortars, joint compounds or adhesives for ceramic and stone tiles. Particularly recommended for use on smooth, poorly absorbent or non-absorbent substrates, such as smooth concrete, plasterboards, OSBs, terrazzo, ceramic tiles and dados. Thanks to the quartz aggregate content, the product creates an appropriately rough and coarse bonding layer on smooth and slick substrates, thus facilitating application of subsequent finishing layers. The product improves adhesion between coatings. It is water-resistant and has substrate-curing and adhesion-enhancing properties.

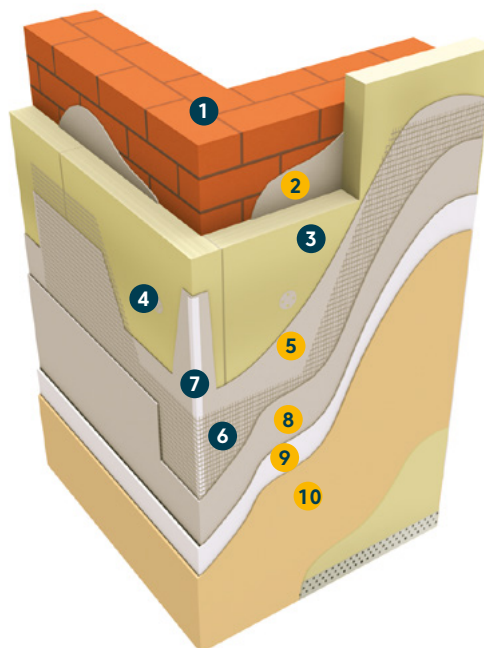
- ready to use
- for indoor and outdoor use
- suitable for smooth and non-absorbent substrates such as OSBs, ceramic tiles, terrazzo, concrete
- enhances adhesion
- stabilizes the substrate
- creates a coarse bonding layer
- for walls and floors

net weight	pieces per pallet	average consumption
7 kg	90	0.25-0.35 kg/m ²

THERMAL INSULATION SYSTEM BASED ON MINERAL WOOL

A set of products for insulation of external walls of buildings based on mineral wool.

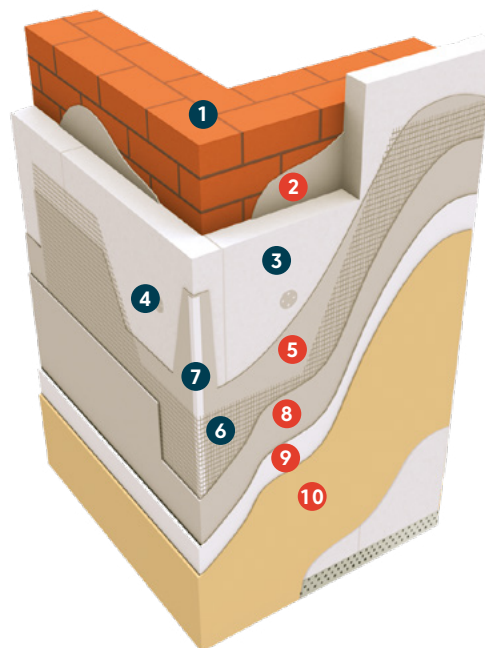
1. Insulated wall
2. C1W and C2W adhesive mortar
3. Mineral wool panel
4. Mechanical fastener for mineral wool panels
5. C2W adhesive mortar
6. Fibreglass mesh
7. Protective corner with fibreglass mesh
8. C2W adhesive mortar
9. C3 priming agent (under acrylic/mineral plaster)
C3SIL priming agent (under silicone plaster)
10. C4 mineral plaster + Q3 silicone paint or C7 silicone plaster + Q3 silicone paint



THERMAL INSULATION SYSTEM BASED ON POLYSTYRENE

A set of products for thermal insulation of external walls of buildings based on polystyrene.

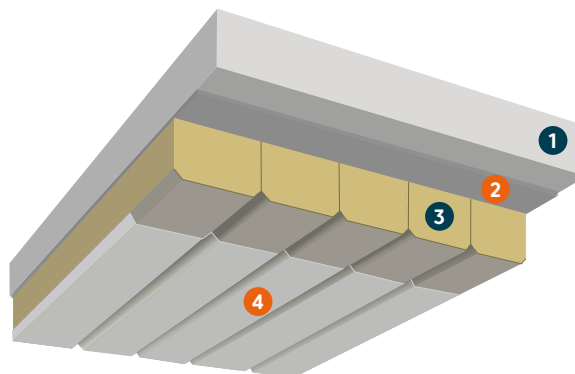
1. Insulated wall
2. C1/C2/C2W/C2B/C2 EXTRA adhesive mortar
3. Polystyrene panel
4. Mechanical fastener for polystyrene panels
5. C2/C2B/C2 EXTRA/C2W adhesive mortar
6. Fibreglass mesh
7. Protective corner with fibreglass mesh
8. C2/C2B/C2 EXTRA/C2W adhesive mortar
9. C3 priming agent (under acrylic/mineral plaster)
priming agent (under silicone plaster)
10. C4 mineral plaster + Q1 façade acrylic paint / Q3 silicone
C5 acrylic plaster + Q1 façade paint
C6 silicone plaster + Q3 façade paint
C7 silicone plaster + Q3 façade paint
C25 SILICONE PLASTER architectural concrete effect



GARAGE THERMAL INSULATION SYSTEM

A set of products for thermal insulation of ceilings in in unheated, closed and open spaces.

1. Ceiling board
2. C2W adhesive mortar
3. Mineral wool, lamella, factory primed on one side
4. C4 mineral plaster



KLEiB[®] **PROFESSIONAL**

**Thermal insulation system based
on polystyrene**

**Thermal insulation system based
on mineral wool**

Garage thermal insulation system

C1 ADHESIVE MORTAR

designed to attach polystyrene sheets to a substrate in the KLEIB system

KLEIB C1 is an adhesive cement mortar designed to attach polystyrene sheets to a substrate in the KLEIB system. It is also suitable for applying on all typical, structurally sound and even mineral substrates such as concretes, renders, brickwork, hollow blockwork, stone elements, etc.



- high yield
- easily workable
- increased adhesion and very high degree of flexibility
- for white and graphite polystyrene

net weight	pieces per pallet	average consumption
25 kg	54	4.0-5.0 kg/m ²

C1W ADHESIVE MORTAR

KLEIB C1W is part of a set of products used in the KLEIB W thermal insulation system for buildings. KLEIB C1W is an adhesive cement mortar intended for attaching mineral wool panels in the KLEIB W thermal insulation system. It is suitable for attaching mineral wool panels on all typical, structurally sound and even mineral substrates (concrete, plaster, walls made of bricks, hollow bricks, stone elements etc.).



- high yield
- vapour permeable
- increased adhesion and very high degree of resilience

net weight	pieces per pallet	average consumption
25 kg	54	ok. 4.5-6.5 kg/m ²

C2 ADHESIVE MORTAR

for forming a reinforced layer and attaching EPS boards

KLEIB C2 is a cement adhesive mortar for forming a reinforced layer in the KLEIB system. It is also suitable for fixing polystyrene sheets on all typical, structurally sound and even mineral substrates (concretes, renders, brickwork, hollow blockwork, stone elements, etc.).



- high yield
- easily workable
- fibre reinforced
- increased adhesion and very high degree of flexibility
- for white and graphite polystyrene

net weight	pieces per pallet	average consumption
25 kg	54	approx. 3.0-4.0 kg/m ² for forming a reinforced layer, approx. 4.0-5.0 kg/m ² for attaching sheets

C2B WHITE ADHESIVE MORTAR

for forming a reinforced layer and attaching EPS boards

KLEIB C2B is an element of the external thermal insulation composite system with rendering (ETICS) with the trade name KLEIB. KLEIB C2B is a cement adhesive mortar for forming a reinforced layer in the KLEIB system. It is also suitable for fixing polystyrene panels on all typical, load-bearing and even mineral substrates (concretes, renders, brickwork, hollow blockwork, stone elements, etc.).

- high yield
- easily workable
- with enhanced adhesion and very high resilience
- for white and graphite grey polystyrene
- fibre reinforced
- white

net weight	pieces per pallet	average consumption
25 kg	54	to form a reinforced layer 3.0-4.0 kg/m ² , for board bonding 4.0-5.0 kg/m ²



C2W ADHESIVE MORTAR

KLEIB C2W is a cementitious adhesive mortar for fixing mineral wool boards in the KLEIB, KLEIB W and KLEIB SG thermal insulation systems and for making a reinforced layer in the KLEIB and KLEIB W thermal insulation systems. It is suitable for fixing mineral wool boards on all typical, load-bearing and even mineral substrates (concrete, plaster, brick walls, hollow block walls, stone elements, etc.).



- efficient
- vapour-permeable
- fibre-reinforced
- with increased grip and very high elasticity

net weight	pieces per pallet	average consumption
25 kg	54	to form a reinforced layer, approx. 5.5-6.5 kg/m ² , for bonding mineral wool panel, approx. 4.5-6.5 kg/m ²

C3 PRIMER

KLEIB C3 is an element of the external thermal insulation composite system with plaster (ETICS) marketed under the trade name KLEIB as well as an element of the set of products used in the KLEIB W external wall thermal insulation system for buildings. KLEIB C3 is a base primer intended for preparing the working surface before laying mosaic plasters and thin-layer mineral, acrylic and siloxane plasters in the KLEIB external thermal insulation composite system with plaster and in the KLEIB W system.

- convenient and economical in use
- stabilizes the substrate and regulates the absorbency process
- for exterior use
- ecological
- odourless

net weight	pieces per pallet	average consumption
8 kg	72	0.25-0.35 kg/m ²
15 kg	33	



C3SIL PRIMER

KLEIB C3SIL is a base primer intended for substrate preparation prior to laying silicone render coats in the KLEIB external thermal insulation composite system.



- convenient and economical in use
- stabilizes the substrate and regulates the absorbency process
- environmentally friendly and odourless



net weight	pieces per pallet	average consumption
15 kg	33	0.25-0.35 kg/m ²



C4 WHITE MINERAL PLASTER roughcast texture 1.5 mm and 2 mm

KLEIB C4 is an element of the external thermal insulation composite system with plaster (ETICS) marketed under the trade name KLEIB. KLEIB C4 is a white mineral plaster intended for manual application of external roughcast texture plaster on the reinforced layers of the KLEIB and KLEB W thermal insulation system. It can also be used on all even and sound mineral working surfaces, such as concrete, traditional cement and cement-lime plaster.

- high yield
- vapour permeable
- UV-resistant
- frost resistant
- white

net weight	pieces per pallet	average consumption
25 kg	54	with 1.5 mm and 2.0 mm grain size: 2.4-2.7 kg/m ²

C5 ACRYLIC RENDERING COAT

KLEIB C5 is an element of the external thermal insulation composite system with plaster (ETICS) marketed under the trade name KLEIB. KLEIB C5 is dedicated for forming protective and decorative roughcast texture plaster in the external thermal insulation composite system with plaster (ETICS), marketed under the trade name KLEIB. It can be used on any mineral and acrylic substrate which is adequately even and sound.



- hydrophobization and full microbiological protection of the coating
- resistance to dirt
- resistance to colour fade and weather conditions
- can be applied by airless spray
- available in white and in colours consistent with the KLEIB range of colours
- fibre reinforced

net weight	pieces per pallet	average consumption
15 kg	33	up to 2.3-2.4 kg/m ² for max. grain size of 1.5 mm, up to 2.8-3.0 kg/m ² for max. grain size of 2.0 mm

C6 SILICONE PLASTER

KLEIB C6 is designed for external thermal insulation of polystyrene foam only, for protective and decorative roughcast plastering. It can be used on any mineral and silicone substrate which is even and structurally sound.



NEW

- hydrophobic – resistance to dirt
- self-cleaning effect
- low absorbability
- fibre reinforced
- resistance to UV radiation – high colour fastness
- forms coatings resistant to fungus and algae growth
- for manual and machine spray application
- available in white and in colours consistent with the KLEIB range of colours

net weight	pieces per pallet	average consumption
25 kg	24	up to 2.5 kg/m ² for maximum grain size of 1.5 mm, up to 3.2 kg/m ² for maximum grain size of 2.0 mm



C7 SILICONE RENDER

KLEIB C7 is an element of the external thermal insulation composite system with rendering (ETICS) marketed under the trade name KLEIB as well as an element of the set of products used in the KLEIB W external wall thermal insulation system for buildings.

- fibre reinforced
- excellent vapour permeability
- resistance to dirt
- full resistance to colour fade and weather conditions
- full microbiological protection of coating against the growth of algae and fungi
- available in white and in colours consistent with the KLEIB range of colours

net weight	pieces per pallet	average consumption
15 kg	33	up to 2.3-2.4 kg/m ² for maximum grain size of 1.5 mm, up to 2.8-3.0 kg/m ² for maximum grain size of 2.0 mm

C8 SILOXANE RENDERING COAT

KLEIB C8 is an element of the external thermal insulation composite system with plaster (ETICS) marketed under the trade name KLEIB. Protective and decorative roughcast texture plaster in the external thermal insulation composite system with plaster (ETICS), marketed under the trade name KLEIB. It can be used on any mineral, acrylic and siloxane substrate which is adequately sound.



- hydrophobization and full microbiological protection against the growth of algae and fungi
- very high resistance to dirt
- resistance to colour fade and weather conditions
- can be applied by airless spray
- available in white and in colours consistent with the KLEIB range of colours
- fibre reinforced

net weight	pieces per pallet	average consumption
15 kg	33	2,3-2,4 kg/m ² for max. grain size of 1.5 mm, 2.8-3.0 kg/m ² for max. grain size of 2.0 mm

G6 FLASH 150ml/250ml

an agent accelerating the setting and drying of plasters

KLEIB G6 FLASH is an agent designed to accelerate the setting and drying of KLEIB brand thin-layer acrylic, silicone, and siloxane plasters. It is particularly recommended for use during façade work in low temperatures (from 1°C to +10°C) and high humidity (up to 80%). The product accelerates the evaporation of water from the material, reducing the initial setting time of dispersion plasters. As a result, the applied material gains resistance to sudden temperature drops and precipitation. The applied plaster becomes resistant to precipitation after about 6 to 8 hours, depending on the temperature and humidity of the surroundings. The agent does not affect the functional parameters or properties of the plasters. KLEIB G6 FLASH is not classified as a construction product.

NEW

- accelerates the process of setting and drying plasters
- accelerates water evaporation
- does not affect the useful properties of plasters



150 ml per 15 kg of plaster
250 ml per 25 kg of plaster

net weight	pieces per pallet	consumption
150 ml	-	150 ml per 15 kg bucket of plaster
250 ml	-	250 ml per 25 kg bucket of plaster



M9 MOSAIC PLASTER MORTAR

Intended for protective and decorative plaster in the KLEIB external thermal insulation system with plasters. It can be used on any mineral surface which is even and sound. It can also be applied on surfaces of building base courses, wall bases, balcony balustrades, fencing elements, as well as in interiors where increased mechanical resistance is required, such as staircases, corridors, halls etc.

- high durability
- resistant to washing, cleaning and abrasion
- high aesthetic qualities
- high resistance to mechanical damage
- total resistance to UV and weather conditions

net weight	pieces per pallet	average consumption
4.3 kg of premix or 16 kg net of ready-to-use render in bulk	33	3.1-3.5 kg/m ² for grain thickness of 1.0-1.6 mm

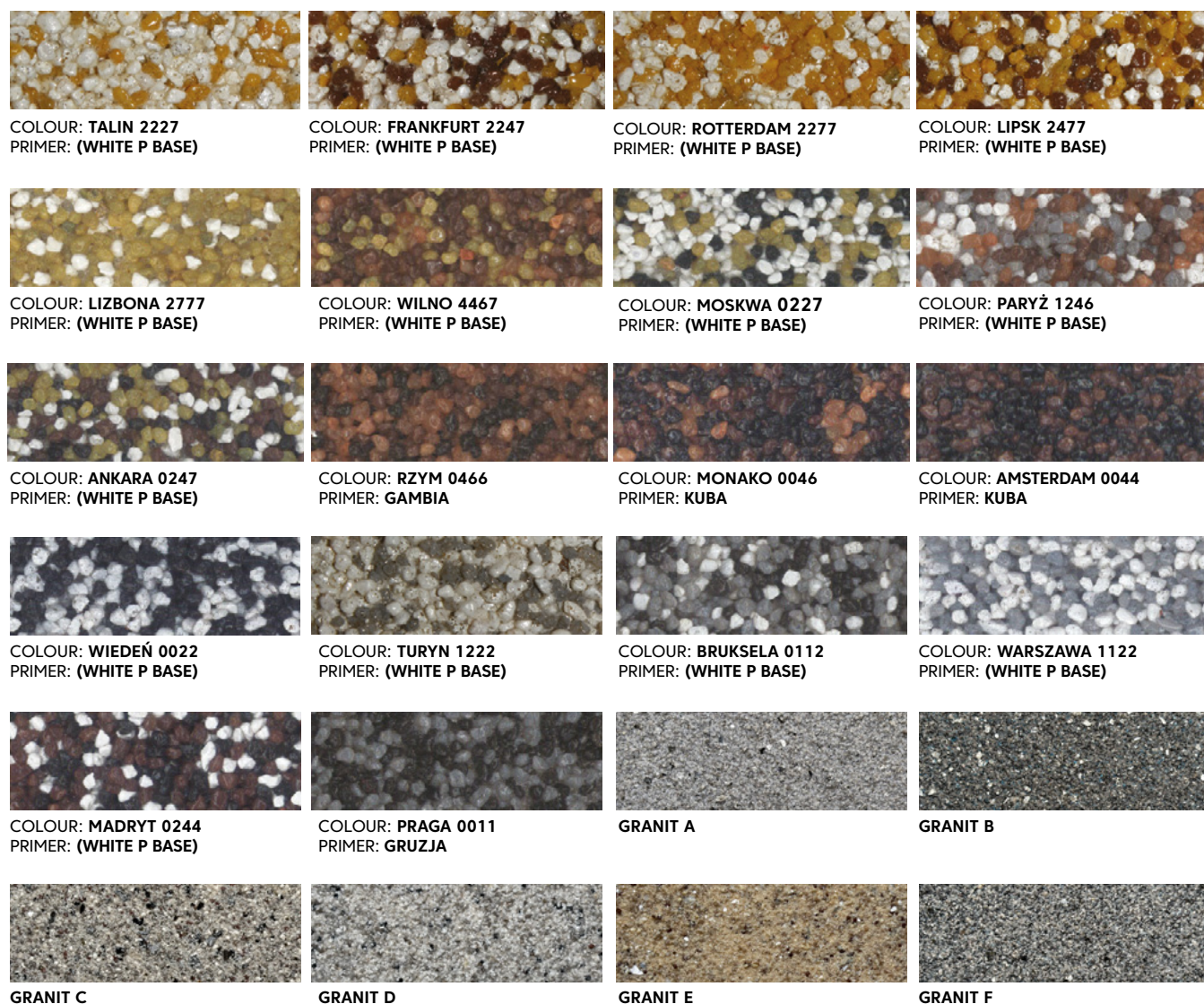
M9 grain size: 1.0-1.6 mm “Qsand”

4 bag system (2.925 kg x 4 = 11.700 kg + 4.3 pulp = 16 kg), 6 colours to choose from. One digit of the symbol represents a 25% share of the aggregate in the mix. This corresponds to 2.925 kg of the aggregate for a 16 kg bucket containing 4.3 kg of a premix. Consumption: 3.1-3.5 kg/m².

AGGREGATE PALETTE**M9 MOSAIC GENERATOR**

Select a ready composition from the mosaic palette (page 35) or create your own using the M9 mosaic generator available at www.kleib.pl

In case of KLEIB M9 mosaic plasters it is recommended one use a KLEIB C3 primer of the brightest-coloured quartz aggregate to avoid any contrast between the undercoat and the plaster.

COLOURS OF M9 PLASTER

The mosaic colours shown are for reference only. The product should be selected on the basis of the KLEIB PROFESSIONAL acrylic mosaic plaster sampler, which is available from wholesalers.

Q1 ACRYLIC FAÇADE PAINT

for protective and decorative painting

KLEIB Q1 is an element of the external thermal insulation composite system with plaster (ETICS) marketed under the trade name KLEIB. KLEIB Q1 is an acrylic façade paint, intended primarily for painting thin-layer mineral and acrylic plasters in the KLEIB building thermal insulation system. It is also suitable for use on mineral working surfaces such as unpainted cement plasters, cement-lime plasters, unplastered walls of concrete, bricks, and hollow ceramic or silicate blocks. The paint can be used on building exteriors for protective and decorative painting.



- full microbiological protection of coating against the growth of algae and fungi
- resistance to colour fade and weather conditions
- UV-resistant
- high yield
- for exterior use
- available in white and in colours consistent with the KLEIB sample book of colours

net weight	pieces per pallet	average efficiency
4 l	72	6-7 m ² /l with single-layer coating
10 l	33	

SOON

Q2 SILICONE FAÇADE PAINT

for protective and decorative painting



KLEIB Q2 is a silicone facade paint designed for thin-layer mineral and silicone plasters in building insulation systems. It is particularly recommended for decorative painting of KLEIB C6 thin coat silicone plaster. It is also suitable for use on mineral surfaces such as unpainted cement and cement-lime plasters and unplastered surfaces.

- efficient
- dirt resistant
- complete microbiological protection of the coating against the growth of fungi, mould and algae
- resistance to adverse weather conditions, including UV radiation
- protection against moisture
- can be tinted according to the KLEIB colour chart and any colour after consultation with the laboratory

net weight	pieces per pallet	average efficiency
10 l	33	6-7 m ² /l for one coat, depending on the absorbency and porosity of the surface

Q3 SILICONE FAÇADE PAINT

for protective and decorative painting

KLEIB Q3 is an element of the external thermal insulation composite system with plaster (ETICS) marketed under the trade name KLEIB as well as an element of the set of products used in the KLEIB W external wall thermal insulation system for buildings. KLEIB Q3 is a façade silicone paint, intended primarily for painting thin-layer mineral and silicone plasters in the KLEIB and KLEIB W building insulation systems. It is also suitable for use on mineral working surfaces such as unpainted cement plasters, cement-lime plasters, unplastered walls of concrete, bricks, and hollow ceramic or silicate blocks. The paint can be used on building exteriors for protective and decorative painting.

- full microbiological protection of coating against the growth of algae and fungi
- resistance to colour fade and weather conditions
- UV-resistant
- very high resistance to dirt
- excellent vapour permeability
- high yield
- for exterior use
- available in white and in colours consistent with the KLEIB sample book of colours



net weight	pieces per pallet	average efficiency
4 l	72	6-7 m ² /l with single-layer coating
10 l	33	

SOON

Q4 SILICONE ANTI-CONDENSATION FAÇADE PAINT



KLEIB Q4 is a high-quality silicone paint with anti-condensation properties and a special formulation that completely eliminates localised discolouration, i.e. the 'ladybird' effect. It forms a coating that is firmly bonded to the substrate and has excellent water vapour permeability. It is highly resistant to weather conditions, and is hydrophobic and dirt-repellent. The paint is fully microbiologically protected against the growth of algae and fungi on the façade.

- excellent water vapour permeability
- dirt resistant
- resistance to adverse weather conditions, including UV radiation
- complete microbiological protection of the coating against the growth of fungi, mould and algae

net weight	pieces per pallet	average efficiency
10 l	33	approx. 5-6 m ² /l for one coat

Warning! The actual shade may differ from the one presented in this catalogue. The final colour should be selected on the basis of the **KLEIB PROFESSIONAL palette of plasters and decorative paints**, available at wholesalers.

						NEW COLOURS IN THE PALETTE			
MALEDIWY	153	PORTORYKO	151	GRENLANDIA	152		MAJORKA	159	
GALAPAGOS	154	TENERYFA	157	BORNEO	156		SYCYLIA	161	
SESZELE	155	SARDYNIA	160	IBIZA	158	TAJWAN	162		
WĘGRY	7	GRUZJA	6	CZARNOGÓRA	8	WIELKA BRYTANIA	9	FRANCJA	10
UKRAINA	4	RUMUNIA	5	WATYKAN	146	NEPAL	147	ŁOTWA	144
SZWAJCARIA	138	UZBEKISTAN	123	DANIA	145	ISLANDIA	137	WENEZUELA	130
IRLANDIA	136	USA	3	ANDORA	122	KIRGISTAN	108	LIBERIA	124
KANADA	2	MACEDONIA	101	BUŁGARIA	121	MEKSYK	106	AZERBEJDŻAN	115
ARGENTYNA	1	TURCJA	80	LIBAN	94	LAOS	97	ROSJA	110
EKWADOR	64	SUDAN	79	TURKMENISTAN	109	SAMOA	21	JEMEN	98
KOLUMBIA	65	ALGERIA	92	INDIE	93	DOMINIKANA	50	RPA	20
SŁOWENIA	91	SALWADOR	78	SIERRA LEONE	53	CYPR	51	NIGERIA	36
AFGANISTAN	96	LIBIA	77	OMAN	76	JORDANIA	34	ZAMBIA	39
SERBIA	32	CZECHY	82	KAMERUN	47	SURINAM	62	SYRIA	52
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KLEIB P2 POLYURETHANE ADHESIVE FOR POLYSTYRENE

Ready-to-use foam adhesive in a handy pressure container. Provides excellent adhesion to typical building substrates such as plaster, brick, concrete, wood. It dries much faster and adheres more firmly to the substrate than traditional mortars, thus allowing for a more secure and quick application of thermal insulation. It also eliminates the need to use dust-forming mortars, mix them with water and transport to the scaffolding. Foam adhesive is an efficient solution that is easy to apply, store and transport. A product that saves time and money.



Intended for:

- concrete
- silicates
- ceramics
- styrodur (extruded polystyrene)
- polystyrene
- aerated concrete

net weight	pieces per packaging	average coverage
750 ml	12	one container equals approx. 8 m ² of insulation (for ETICS systems 12 m ²)



KLEIB P4 ALL-SEASON POLYURETHANE FOAM

One-component, low-pressure polyurethane foam providing excellent adhesion quality, designed for professional installation, sealing and soundproofing. The foam maintains the full flexibility and regular structure of the material, even in case of partial deformation; in addition, the foam is characterized by outstanding soundproofing properties. Foam curing occurs due to the moisture in the air.

- low-pressure
- thermal
- soundproof
- ultra-durable

net weight	pieces per packaging	coverage
750 ml	12	up to 45 litres (depending on temperature and humidity)

FOAM APPLICATOR GUN CLEANER

CLEANER is a modern cleaning agent for cleaning freshly soiled (with polyurethane systems) surfaces and application guns. The carrier gas used in the agent is a mixture harmless to the ozone layer.

- removes uncured foams and polyurethane adhesives
- is indispensable for cleaning valves of containers and application guns for one-component assembly and sealing foam
- excellent degreaser for steel surfaces (to be used before application of polyurethanes and silicones)



net weight	pieces per packaging
500 ml	12



A1 ACRYLIC WHITE MULTI-PURPOSE PERFECT FOR USE ON PLASTERBOARD

KLEIB A1 acrylic is a flexible malleable multi-purpose sealant, used for filling cracks, scratches and gaps in masonry and for joining structural and building components. It features good adhesion to typical construction materials, i.e. concrete, plaster, brick, wood, plasterboard. For this reason, it is used for durable, flexible bonding of drywall elements, sealing gaps around doors and windows, repairing wall and ceiling surfaces. Acrylic is virtually odourless and can be used both indoors and outdoors. It is resistant to temperature fluctuations, UV radiation and the effects of moisture. Once fully cured, the acrylic can be painted.

- after curing, the compound remains permanently flexible
- resistant to weather conditions
- workability up to 5 min.
- setting time approx. 2-3 mm/24h

net weight	pieces per packaging	average coverage
300 ml	12	approximately 18 running meters of 4x4 mm joint

A2 ACRYLIC WHITE LIGHT QUICK-DRY NEW FLEXIBLE FORMULA

KLEIB A2 is a quick-drying acrylic sealing compound designed for repairing and finishing cracks, gaps and cavities in walls and ceilings. Perfect for painting, gypsum and laying plaster, as well as for plasterboard work, such as joint grouting and stud masking. It adheres perfectly to typical construction substrates. It features quick surface drying time and does not shrink during setting giving a smooth and crack-free joint. It can be worked quickly by grinding and painting.

- perfect for use on plasterboard
- possibility of painting as early as 10-20 minutes after application
- non-shrinking while drying
- suitable for grinding
- workability: up to 5 min.
- temperature resistance: from -20°C to +70°C

NEW



net weight	pieces per packaging	average coverage
300 ml	12	approximately 18 running meters of 4x4 mm joint

A3 MOUNTING ADHESIVE

KLEIB A3 mounting adhesive is a quick-drying, multi-purpose adhesive characterised by very good adhesion to wood, glass, hard PVC, metals and to most materials used in construction, such as brick, concrete, gypsum. It retains elasticity and flexibility after drying. The joints are resistant to water and temperature fluctuations up to +56°C.



NEW

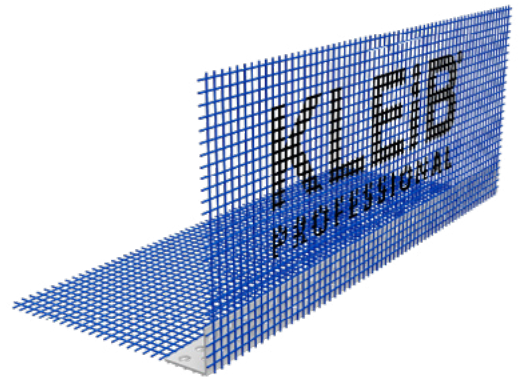
- multi-purpose
- instant
- mega-strong
- flexible

net weight	pieces per packaging	average coverage
300 ml	12	approximately 18 running meters of 4x4 mm joint

PCV CORNER PROTECTOR, WITH A 160 G MESH

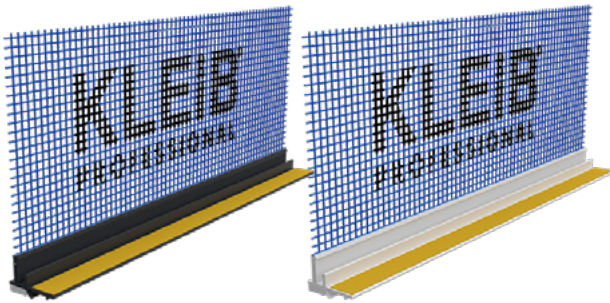
PCV corner protectors outfitted with a mesh are an excellent complement to edges and corner walls within insulation systems using styrofoam or mineral wool. At the same time, it facilitates efficient processing. A high-quality mesh makes it suitable for use with demanding insulation systems. However, the abovementioned PCV corner protector is incompatible with polyurethane foam (PU).

length	mesh density	units per package
2.5 m or 3 m	160 g / 1 m ²	50



COLOUR:
ANTHRACITE

COLOUR:
WHITE



WINDOW PROFILE, WITH A MESH

Colour: white or anthracite

Used for creating an expansion joint between the chambranle and the plaster. The batten prevents water from getting underneath the heat shield. As a result, elevation is protected from humidity-related damage. Reinforcing mesh prevents cracks between the window and the plaster.

length	mesh density	units per package
3 m	160 g / 1 m ²	25

GLASS FIBRE MESH

The product is made of glass fibre in order to reinforce cement-based plasters (ETICS and interior wall reinforcement). Polymer coating ensures considerable resilience to base agents and prevents delamination.

dimensions	mesh density	units per package
10 x 50 m	160 g / 1 m ²	33

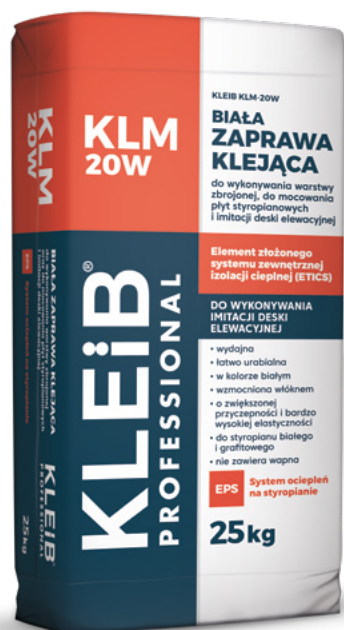


EXPANDING FOAM DISPENSING GUN

The gun is used to dispense expanding foam and styrofoam glue available in pressure containers featuring standard threads.

FAÇADE PANEL IMITATION

KLM-20W mortar + anti-adhesive agent
+ texture mould + AF-10 paint
= KLEIB board



KLM-20W WHITE ADHESIVE MORTAR

for forming a reinforced layer and attaching
EPS boards and **façade panel imitation**

KLM-20W is a white cement adhesive mortar for forming a reinforced layer in the KLEIB system. It is also suitable for fixing styrofoam panels on all typical, structurally sound and even mineral substrates (concretes, plasters, brickwork, hollow blockwork, stone elements, etc.). **It can be used to imitate a façade cladding board structure using an imprint mould.**

- high yield
- easily workable
- white
- fibre reinforced
- increased adhesion and very high degree of resilience
- for white and graphite styrofoam
- **for forming imitation of the façade cladding board**
- does not contain lime

net weight	pieces per pallet	average consumption
25 kg	54	approx. 3.0-4.0 kg/m ² for forming a reinforced layer, approx. 4.0-5.0 kg/m ² for attaching boards

ANTYSTICK RELEASE AGENT

AntyStick is a release agent applied to moulds to prevent them from sticking to concretes, putties and mineral and dispersion plasters when the structure is being modelled.



- colourless
- for moulds, prevents them from sticking
- high yield

net weight	pieces per packaging	average consumption
1 l	4	approx. 0.1-0.2 l/m ²

CAMAVO IMPRESSION MOULDS, STAMPS, POLYURETHANE ELASTOMER MOULDS

used for imprinting the desired patterns
in building materials



CAMAVO IMPRESSION is a polyurethane mould, a stamp for imprinting patterns in plasters and building putties. It is used for imprinting a certain structure, e.g. of wood grain, on fresh plasters or putties. This product is an element of CAMAVO system solutions. When combined with the CAMAVO CLS guide and spacing strip system and the CAMAVO ANTYSTICK release agent, it allows for imprinting eye-catching structures on the plaster. Easy horizontal and vertical working, on both flat and oval surfaces.

pieces per packaging

1

- resilient
- durable
- reinforced with fibreglass mesh
- high tensile strength
- adapts to the substrate
- resistant to release agents
- a versatile solution that can be used with mineral and dispersion products

SELF-ADHESIVE GUIDE AND SPACING STRIP SYSTEM

used as a guide for the application
of building materials

CAMAVO CLS is a resilient, self-adhesive PVC guide with trapezoidal cross-section. To be used when applying products to substrates to achieve the desired thickness or precise carvings in the material. This product is an element of CAMAVO LINE SYSTEM solutions. Facilitates the process of constructing vertical and horizontal expansion joints for filling.

- resilient
- adapts to the substrate
- good adhesion to smooth and porous working surfaces
- leaves no adhesive residues
- adequate compressive strength
- versatile
- can be used with mineral, dispersion and bituminous products
- non-absorbent
- easy to use
- self-adhesive



pieces per packaging

200

AF-10 ACRYLIC PAINT

for painting façade panel imitation



KLEIB AF-10 is an element of the external thermal insulation composite system (ETICS) marketed under the trade name KLEIB. AF-10 is an acrylic façade paint, designed mainly for colouring the surface of reinforced layers that imitate façade panels.

- available in colours consistent with the façade panel colour sample book
- high yield
- UV-resistant
- high aesthetic qualities

net weight	pieces per pallet	average consumption
1 kg	-	0.1-0.15 kg/m ²

KLEiB®
PROFESSIONAL

Wood Line

KLM-20W - façade panel imitation

KLM-20W mortar + release agent + impression mould
+ paint AF-10 = KLEiB panel



RUSTIC OAK



BARTEK OAK



COMMON BIRCH



NATURAL NUT TREE



HIMALAYAN PINE



BLEACHED BIRCH



OLD OAK



MOUNTAIN PINE



SIBERIAN BIRCH



LIGHT CHERRY TREE



YELLOW OAK



SILVER BIRCH



DARK CHERRY TREE



GOLDEN NUT TREE

The actual shade may
slightly differ from the one
presented herein.



ARCHITECTURAL CONCRETE IMITATION



C25 SILICONE PLASTER
ARCHITECTURAL
CONCRETE IMITATION

OUTDOORS USAGE



C25 SILICONE PLASTER
ARCHITECTURAL
CONCRETE IMITATION
+ **L1** MATT VARNISH

INDOORS USAGE



C25 SILICONE PLASTER architectural concrete effect



NEW

KLEIB C25 is a high-quality plaster that makes it possible to imitate architectural concrete using various application tools, such as steel trowels, texture rollers and impression moulds. It can be used on concrete substrates, traditional plasters, gypsum substrates and gypsum board, etc.

- architectural concrete effect
- wide range of textures, depending on the tools used
- easy to apply
- through dyed in grey
- highly resistant to weather conditions (especially UV and water)
- resistant to dirt, high mechanical resistance
- for interior and exterior use
- full microbiological protection of coat

net weight	pieces per pallet	average consumption
16 kg	33	approximately 1.8-3.6 kg/m ² , for 1-2 mm thick plaster for a smooth surface before texturing

L1 MATT VARNISH

for architectural concrete effect silicone plaster

KLEIB L1 matt varnish is used to protect decorative effects on walls indoors on surfaces previously coated with C25 Silicone plaster – architectural concrete effect. Thanks to its protective properties, the varnish can be used in any place where easy-to-clean surfaces resistant to scrubbing and washing are to be achieved. KLEIB L1 varnish brings out the depth, intensity and saturation of the colour resulting in a matt finish.



- for architectural concrete effect silicone plaster
- for interior use
- forms coatings resistant to washing and scrubbing

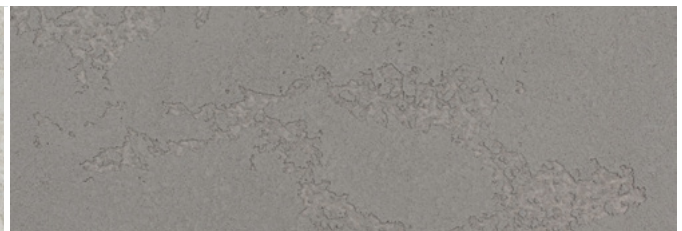
NEW

net weight	pieces per pallet	average coverage
2 l	-	approx. 10 m ² /l with single-layer coating

COLOUR PALETTE



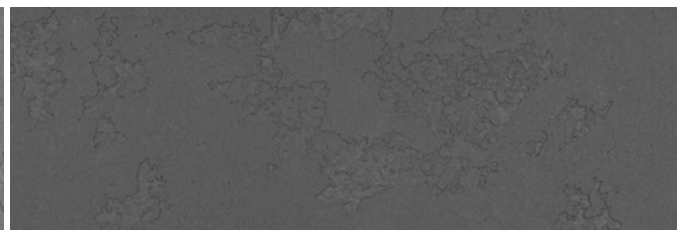
MARBLE CONCRETE



NATURAL CONCRETE



BOULEVARD CONCRETE



LOFT CONCRETE



ROYAL CONCRETE

The actual shade may slightly differ from the one presented herein.





Premium specialty interior paints



KLEIB Passion of Life is a brand of innovative paints for indoor use. The offer includes latex paints for cement and lime, concrete, gypsum and gypsum and cardboard substrates and a primer. Thanks to their improved formulas they are characterized by high stain resistance as well as wash and wet scrub resistance, so that they retain their good aesthetic appearance for many years.

KLEIB Passion of Life is a line of ecological paints for demanding customers, who appreciate both high quality and environmental safety.

KLEiB®

Passion of Life

Latex paints

Primers

SUPERNOVA

stain-resistant, anti-reflective interior latex paint

KLEIB SUPERNOVA is a stain-resistant, anti-reflective latex paint designed for decorative painting of indoor walls and ceilings, with exceptional hydrophobic properties and reduced susceptibility to soiling. Thanks to special coat that is resistant to water and various kinds of liquid soiling, preventing them from penetrating deep into the surface. The paint forms coats with high stain resistance and is characterized by high stain as well as wash and wet scrub resistance. Supernova is one of the few stain-resistant paints with a deep matt finish. The no-splash formula and optimum drying time make it easy to paint even the most difficult surfaces, and the low VOC level ensures a neutral odour during painting. The paint is available in the innovative KLEIB colour system.

- exceptional coverage
- no splash
- ecological
- matt
- for interior use
- high resistance to dirt
- with low odour emission
- optimum drying time
- wash resistant



net weight	pieces per pallet	average coverage
2.5 l	144	8-12 m ² /l – one layer on a smooth, even and properly prepared substrate
5 l	72	
10 l	33	

SYMFONIA

latex interior paint



KLEIB SYMFONIA is a latex paint available in the innovative KLEIB colour system, designed for decorative painting of indoor walls and ceilings. The paint forms coats of high decorative values, characterized by excellent coverage, durability and purity of colours. Symfonia is recommended for cement and lime, concrete, gypsum and gypsum and cardboard substrates (also previously painted with emulsion paints). The paint is vapour-permeable, which allows for the walls to breathe; thanks to its special structure, Symfonia does not splash during painting. Light soiling can be washed off thanks to wet scrub resistance.

- exceptional coverage
- no splash
- ecological
- matt
- for interior use
- high decorative value
- colour durability and purity
- vapour permeable
- resistant to wet scrubbing

net weight	pieces per pallet	average coverage
2.5 l	144	8-10 m ² /l – one layer on a smooth, even and properly prepared substrate
5 l	72	
10 l	33	

PURE NATURE

dispersion paint

KLEIB Pure Nature is a modern dispersion paint for decorative painting of walls and ceilings indoors. It performs very well on cement and lime plaster, concrete and gypsum substrates and gypsum board, etc., forming a durable non-yellowing coating that facilitates wall breathing. The paint has good coverage and purity of white and forms matt coatings with good vapor permeability. The paint is available in 24 colour variations in the KLEIB Nature paint mixing system.



- good coverage, pure white
- resistant to dry rubbing
- vapor permeable
- extremely low odour emission

NEW

net weight	pieces per pallet	average coverage
10 l	33	10 m ² /l (one coat applied on a smooth, even and properly prepared substrate)

ARCTIC WHITE

snow-white, anti-reflective interior paint



NEW

KLEIB Arctic White is a snow-white, anti-reflective latex paint designed for decorative painting of walls and ceilings indoors, with exceptional stain-resistant properties and reduced susceptibility to dirt. A deep matt paint with low reflectance and high coverage. Particularly recommended for painting ceilings, as it visually masks imperfections in the substrate. Creates anti-reflective, perfectly white coatings, without visible streaks. The no-splash formula and optimum drying time make it easy to paint even the most difficult surfaces. The paint has superior resistance to washing and wet scrubbing. KLEIB Arctic White can be used on cement and lime plaster, gypsum substrates, plasterboard, paper and fiberglass wallpaper.

- anti-reflective
- stain-resistant
- washable
- resistant to scrubbing
- snow-white

net weight	pieces per pallet	average coverage
10 l	33	10-12 m ² /l (one coat applied on a smooth, even and properly prepared substrate)

PURE WHITE

latex interior paint

KLEIB PURE WHITE is a white latex paint for painting indoor walls and ceilings. The paint provides excellent covering quality and purity of white, and thanks to the minimum level of splashing it reduces the degree of soiling. The innovative formula makes it possible to perfectly cover cement and lime plasters, concrete and gypsum substrates as well as plasterboards, creating a matt coat resistant to washing. It is a paint with an extremely low odour emission.

- exceptional coverage
- no splash
- ecological
- matt
- wash resistant
- with low odour emission



NEW

net weight	pieces per pallet	average coverage
5 l	72	10-12 m ² /l – one layer on a smooth, even and properly prepared substrate
10 l	33	

SUPER VERSO

interior primer for dispersion, acrylic and latex paints



NEW

KLEIB SUPER VERSO is a latex interior primer that evens the absorptive capacity of the working surface and smooths the substrate, thus ensuring a uniform colour of the topcoat paint. The paint is designed for priming walls and ceilings made of cement, cement and lime and gypsum mortars, gypsum and cardboard substrate, wallpaper as well as for previously painted surfaces, e.g. to repaint dark colours. It improves adhesion and coverage of emulsion topcoats (dispersion, acrylic, latex); it is recommended, among others, to be used under the following paints: KLEIB PURE WHITE, KLEIB SYMFONIA, KLEIB SUPERNOVA. SUPER VERSO creates a matt coat that eliminates unevenness and differences in texture and colour of the substrate.

KLEIB SUPER VERSO is easy to apply, has a very low splash rate and ensures perfect coverage. The paint is vapour-permeable, which allows for the walls to breathe. KLEIB SUPER VERSO significantly reduces painting costs and the consumption of topcoats. It is designed for painting indoor walls and ceilings of residential, office and public utility premises.

- improves coverage
- evens the absorptive capacity of the substrate
- smooths and unifies the substrate
- easy application with a brush, roller or airless spray

net weight	pieces per pallet	average coverage
10 l	33	10-13 m ² /l – one layer on a smooth, even and properly prepared substrate

COVER PRO

KLEIB Cover Pro is a latex paint designed for decorative painting of indoor walls and ceilings. It is easy to spread over the painted surface, achieving high efficiency and excellent coverage. The paint's matte coating is resistant to scrubbing, and its microporous structure allows the walls to breathe. KLEIB Cover Pro can be used on plaster (cement and cement-lime), gypsum base, drywall, wallpaper, and fiberglass wallpaper.



NEW

- good coverage
- resistant to scrubbing
- low VOC
- applied with roller or spray
- vapour permeable
- matte finish

net weight	pieces per pallet	average coverage
10 l	33	8-10 m ² /l – one layer on a smooth, even and properly prepared substrate

BIO FORMULA

latex satin interior paint



NEW

KLEIB FORMULA BIO is a microbiologically active latex satin interior paint. Designed for painting walls and ceilings in residential and public areas, including educational institutions, schools, kindergartens, health services, clinics, hospitals, pharmaceutical, food and catering facilities. KLEIB FORMULA BIO satin coating is characterised by its superior resistance to washing and wet scrubbing. The special no-splash formula and optimum drying time make it easy to paint the most difficult surfaces. Its greatest advantage is the fact that it contains environmentally friendly, state-of-the-art microbiological protection agents for interiors. Ideal for environments requiring high hygiene and sanitary standards: hospitals, doctors' offices, etc. Good hygiene to common cleaning detergents that do not contain solvents. It can be used for painting cement and cement-lime plasters, thin-layer mineral and dispersion plasters, as well as substrates made of concrete, gypsum and plasterboard. For painting high-traffic areas: schools, kindergartens, corridors and staircases. For painting surfaces requiring microbiological protection: food warehouses, fruit and vegetable cold stores, butcheries, kitchens and canteens, hospitals and operating theatres.

- satin shine
- highest resistance to washing and scrubbing
- microbiologically active
- low emission and odour, solvent-free

net weight	pieces per pallet	average coverage
10 l	33	10 m ² /l in a single application on a smooth, even and properly prepared substrate

KLEiB®

PRO **COLOR**

Emulsion paints

KLEiB®
 PROCOLOR

Specialty interior paints



Q123 EXB EXTRA WHITE INTERIOR EMULSION PAINT

KLEIB Q123 ExB is an extra white, ecological interior paint based on a natural binder (cellulose derivative). It is designed for painting surfaces inside the buildings. The paint is perfectly suited for painting ceilings and walls exposed to moisture, such as kitchens, bathrooms, basements, etc.



- ecological, based on a natural binder
- extremely low odour emission
- resistant to dry rubbing
- can be applied by airless spray
- for painting ceilings and walls exposed to moisture, such as kitchens, bathrooms, basements

net weight	pieces per pallet	average consumption
10 l	33	0.10-0.12 l/m ² with single-layer coating



Waterproofing



KLEIB has launched a new brand of products for waterproofing – **KLEIB HYDROIZO**.

KLEIB HYDROIZO offer includes a ready-to-use, single-component **HYDRO** sealing compound designed for damp insulation of bathrooms, kitchens, laundries and drying rooms, and a two-component **HYDRO EXTRA A+B** sealing compound for insulation of indoor and outdoor terrace walls as well as ceilings, underground garages, balconies, winter terraces and swimming pools.

The **KLEIB HYDROIZO** line of specialty products is going to be continuously expanded.



Waterproofing

Supplementary elements

HYDRO ONE COMPONENT WATERPROOF TANKING MEMBRANE

protects against moisture: bathrooms, kitchens, laundries, drying rooms

KLEIB HYDRO is a one-component waterproofing membrane for waterproofing highly absorbent mineral substrates such as cement renders and traditional stucco, concrete, gypsum-based plasters and gypsum boards. It is mainly intended for laying of flexible primers for ceramic tiles to seal walls and floor underlays on the premises with non-pressure water exposure, such as bathrooms, toilets, kitchens or drying rooms. KLEIB HYDRO is recommended for sealing work in indoor wet areas, such as around shower cubicles, wash basins, baths and sinks. Use KLEIB ceramic tile adhesives on the membrane layer. Ceramic tile adhesives C9, C9,5, C10, C10,5, C10FLEX, C11, C12, C13, C10 LightŻel, C11 StrongŻel can be applied upon the film layer.

- flexible
- one-component
- for ceramic tiles
- solvent-free
- covers micro cracks in the substrate

net weight	pieces per pallet	average consumption
3 kg	168	depending on the number of layers 2.5 kg/m ² (for layer thickness of 1.5 mm) 4.0 kg/m ² (for layer thickness of 2.5 mm)
6 kg	80	
15 kg	33	



HYDRO EXTRA TWO-COMPONENT SEALING COMPOUND

waterproofing: basements, foundations, balconies, terraces, swimming pools

HYDRO EXTRA is designed for indoor and outdoor insulation of walls and ceilings. Recommended in particular for terraces, subsoil walls, retaining walls, underground garage floor seals, water and sewage reservoirs, sealing under ceramic tiles on balconies, terraces and swimming pools.

- for indoor and outdoor use
- flexible
- two-component (A+B)
- contains no solvents
- water impermeable
- frost resistant

produkt	net weight	pieces per pallet	average consumption
HYDRO EXTRA A	25 kg	54	depending on the number of layers 2.0 mm, 3.0 kg/m ² - 2.6 mm, 4.5 kg/m ²
HYDRO EXTRA B	10 l	60	



External corner	dimensions (mm)	quantity per package (pcs.)
for a 1-component TU film	135x135	25
for a 2-component TUV film	135x135	25

Internal corner	dimensions (mm)	quantity per package (pcs.)
for a 1-component TU film	135x135	25
for a 2-component TUV film	135x135	25



sealing pipe collar	dimensions (mm)	quantity per package (pcs.)
Small collar – 120 TPER	120x120	25
Big collar – 400 TPER	250x250	10
Big collar – 350 TPER	300x300	10
Large collar – 300 TPER	350x350	10
Large collar – 250 TPER	400x400	10

WATERPROOFING TAPES

sealing tape	total width (mm)	sealed width (mm)	length of tape in a roll (m)
for a 1-component TU-120/10 film	120	70	10
for a 1-component TU-120/50 film	120	70	50
for a 2-component TUV-120/10 film	120	70	10
for a 2-component TUV-120/50 film	120	70	50
for use with two-ingredient foil (self-adhesive) TU BT - 100/10	100	100	10
for use with two-ingredient foil (self-adhesive) TU BT - 100/50	100	100	50
for use with two-ingredient foil (self-adhesive) TU BT - 150/10	150	150	10





The image displays three promotional items for KLEiB. On the left is a pair of grey dungarees with a blue chest panel featuring the KLEiB logo. In the center is a blue t-shirt with the KLEiB logo. On the right is a black bucket with the KLEiB logo and a city skyline graphic, with text indicating it is professional construction chemistry.

workwear	size
dungarees	L
dungarees	XL

t-shirt	size
t-shirt	L
t-shirt	XL

protective mesh KLEiB PROFESSIONAL for scaffoldings	size
Reduces wind power and provides shade	2.6 m x 7 m

bucket	size
bucket with logo KLEiB	25 kg

Commercial Director for Northern Poland	Drygala Łukasz	509 589 522	l.drygala@kleib.pl
Commercial Director for Central Poland	Kuźnik Adam	509 589 525	a.kuznik@kleib.pl
Commercial Director for Southern Poland	Włodarczyk Mariusz	602 799 400	m.wlodarczyk@kleib.pl
Technical Sales Consultant for Northern Poland	Stojak Norbert	668 847 411	n.stojak@kleib.pl
Technical Investment Consultant for Central Poland	Zgud Radosław	532 746 766	r.zgud@kleib.pl
Technical Investment Consultant for West-South Poland	Popielski Radosław	532 797 502	r.popielski@kleib.pl
Kuyavian-Pomeranian Voivodeship	Scheffs Sławomir	506 088 976	s.scheffs@kleib.pl
	Czarnecki Jarosław	509 644 570	j.czarnecki@kleib.pl
	Michalak Maciej	604 220 720	m.michalak@kleib.pl
	Kowalski Krzysztof	539 734 122	k.kowalski@kleib.pl
	Adamczak Marek	532 464 512	m.adamczak@kleib.pl
Lublin Voivodeship	Włodarczyk Mariusz	602 799 400	m.wlodarczyk@kleib.pl
	Domino Piotr	784 436 995	p.domino@kleib.pl
	Sowa Andrzej	532 213 107	a.sowa@kleib.pl
Lubusz Voivodeship	Kryg Jarosław	602 749 600	j.kryg@kleib.pl
Łódź Voivodeship	Kuźnik Adam	509 589 525	a.kuznik@kleib.pl
Podkarpackie/Świętokrzyskie Voivodeship	Włodarczyk Mariusz	602 799 400	m.wlodarczyk@kleib.pl
	Domino Piotr	784 436 995	p.domino@kleib.pl
	Stępień Sławomir	539 537 481	s.stepien@kleib.pl
Silesian/Opole Voivodeship	Szwachta Marcin	784 436 959	m.szwachta@kleib.pl
	Bartoszek Mirosław	795 554 242	m.bartoszek@kleib.pl
	Michał Kusz	880 170 558	m.kusz@kleib.pl
Lesser Poland Voivodeship	Włodarczyk Mariusz	602 799 400	m.wlodarczyk@kleib.pl
	Szwachta Marcin	784 436 959	m.szwachta@kleib.pl
	Synowiec Tomasz	880 525 050	t.synowiec@kleib.pl

CONTACT DETAILS

Masovia Voivodeship	Sowa Andrzej	532 213 107	a.sowa@kleib.pl
	Michalak Maciej	604 220 720	m.michalak@kleib.pl
	Adamczak Marek	532 464 512	m.adamczak@kleib.pl
	Stępień Sławomir	539 537 481	s.stepien@kleib.pl
	Łukasz Soból	880 764 588	l.sobol@kleib.pl
	Leszek Sawicki	880 171 933	l.sawicki@kleib.pl
Lower Silesia Voivodeship	Bartoszek Mirosław	795 554 242	m.bartoszek@kleib.pl
Podlaskie Voivodeship	Robert Miszczuk	539 094 800	r.miszczuk@kleib.pl
	Leszek Sawicki	880 171 933	l.sawicki@kleib.pl
Pomerania Voivodeship	Motyka Janusz	509 351 447	j.motyka@kleib.pl
	Czarnecki Jarosław	509 644 570	j.czarnecki@kleib.pl
	Kowalski Krzysztof	539 734 122	k.kowalski@kleib.pl
Warmian-Masurian Voivodeship	Motyka Janusz	509 351 447	j.motyka@kleib.pl
	Kowalski Krzysztof	539 734 122	k.kowalski@kleib.pl
Greater Poland Voivodeship	Drygała Łukasz	509 589 522	l.drygala@kleib.pl
	Kryg Jarosław	602 749 600	j.kryg@kleib.pl
	Leśkiewicz Hubert	500 258 002	h.leskiewicz@kleib.pl
	Adamczak Marek	532 464 512	m.adamczak@kleib.pl
	Pirzecki Maciej	880 573 040	m.pirzecki@kleib.pl
West Pomeranian Voivodeship	Kryg Jarosław	602 749 600	j.kryg@kleib.pl
	Wowk Marcin	532 561 788	m.wowk@kleib.pl

NOTES:

This image shows a single sheet of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There are approximately 20 lines visible. The paper has a slightly textured appearance and is set against a dark background.

KLEiB®

KLEiB Sp. z o.o.
Pikutkowo 43
87-880 Brześć Kujawski

Trade Office:
tel. +48 52 381 85 46
handlowy@kleib.pl
export@kleib.pl

www.kleib.pl

