



100 years
hahne
SINCE 1926



PRODUCT RANGE

Reshaping
the Future of
Sustainable
Construction



ABOUT US

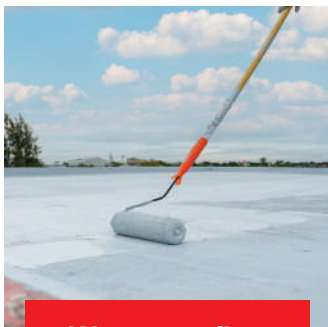
hahne is a trusted name in construction chemical solutions, formed through a strategic joint venture between Sievert SE, Germany and 20 Microns Limited, India. This powerful collaboration unites over 100 years of German precision engineering with decades of deep-rooted Indian market expertise, delivering high-performance systems tailored for local conditions.

Combining Sievert's technology of innovation in waterproofing and tiling solutions and 20 Microns' dominance in mineral science and raw material technology, hahne is uniquely positioned to serve the Indian construction industry with unmatched quality and consistency.

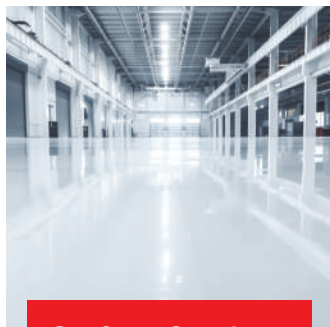
Our manufacturing processes are driven by German technical standards, while our products are adapted to meet the practical demands of Indian sites. From tile adhesives and epoxy grouts to future-ready waterproofing systems, hahne offers engineered reliability, proven durability and constant practical performance.

Built on the principles of precision, trust and partnership, hahne is committed to building a better, stronger and more durable tomorrow.

Construction Chemical Solutions engineered through generations Of German Innovation.



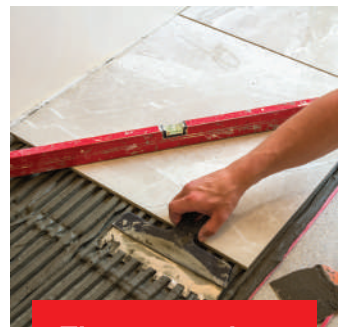
Waterproofing



Surface Coatings



Concrete Repairs



Tile Installations

Powered by German Technology

WATERPROOFING

Water is one of the greatest threats to the durability of any structure. Combining over a century of German expertise with solutions tailored for Indian conditions, hahne delivers reliable waterproofing systems that provide long-lasting protection, superior performance, and peace of mind from foundation to rooftop.



PACK SIZE
26 kg
(2 x 6.5 kg Part A +
2 x 6.5 kg Part B)

PROLASTIC® 55Z

2K Flexible, Fast Reactive Thick Waterproofing Coating

PROLASTIC® 55Z is a 2-component, bitumen-free thick coating for the highest demands. Easy, fast, flexible, highly crack-bridging and universally applicable.

KEY BENEFITS	APPLICATIONS	MIXING RATIO	CONSUMPTION
- Flexible, polymer-modified thick coating - Flexible, mineral sealing slurry - Highly crack-bridging - UV-Resistant - Extremely pressure-resistant - Suitable for filling, brushing and spraying - Solvent-free and environmentally friendly - Compatible with plaster and paints	Damp and wet rooms, balconies, terraces, Podiums, basements, swimming pool underground and overhead tanks.	1 (Part A Liquid) : 1 (Part B Powder)	- Approx. 1.1 kg/m² for normal water pressure areas like wet areas, balconies and terraces/podium - Approx. 2.2 kg/m² for high water pressure areas like swimming pool, overhead tanks, underground tanks and basement



PACK SIZE
25 kg
(10kg Part A +
15kg Part B)

RSB 55Z

2K Flexible, Fast Reactive Cementitious Waterproofing Coating

RSB 55Z is a 2-component, cold-flexible, highly pressure-resistant, crack-bridging waterproofing compound. Mixing the two components produces an easy-to-apply pasty mixture using trowel.

KEY BENEFITS	APPLICATIONS	MIXING RATIO	CONSUMPTION
- Flexible - Crack-bridging - High tensile strength - Rainproof after approx. 2 hours - Resistant to pressurized water after 16 hours - Solvent-free and environmentally friendly - Compatible with plaster and paints	Damp and wet rooms, balconies, terraces, Podiums, basements and overhead tanks.	1 (Part A Liquid) : 1.5 (Part B Powder)	- Approx. 1.6 kg/m² for normal water pressure areas like wet areas, balconies and terraces/podium - Approx. 3.2 kg/m² for high water pressure areas like overhead tanks, underground tanks and basement



PACK SIZE
20 kg
(5kg Part A +
15kg Part B)

POLY-C1 54Z

2K Flexible, Polymer-Modified Cementitious Waterproofing Coating

Poly-C154Z is a flexible, well-adhering polymer cement based waterproofing coating. After mixing the two components, the result is a slurry based coating that is easy to apply by brush or roller.

KEY BENEFITS	APPLICATIONS	MIXING RATIO	CONSUMPTION
- Flexible - Crack-bridging - Waterproof - Universal use - Can be plastered over	Damp and wet rooms, balconies, terraces, arcades, waterproofing of concrete surfaces in areas in contact with the ground.	1 (Part A Liquid) : 3 (Part B Powder)	Approx 1.8 - 2.0 kg/m² for normal water pressure areas like wet areas, balconies and terraces/podium



PACK SIZE
25 kg

AR-SEAL PREMIUM

High Performance Acrylic Elastomeric Waterproofing Coating

AR-SEAL Premium is a high-performance UV resistant acrylic elastomeric waterproofing membrane offering superior flexibility, crack bridging and weather durability for exposed roofs and terraces.

KEY BENEFITS	APPLICATIONS	TECHNICAL DATA	CONSUMPTION
- UV resistant waterproof membrane - Excellent flexibility and elongation - High crack-bridging capability - Excellent weather durability - Anti-fungal and anti-algal resistant - Breathable membrane - Excellent adhesion on concrete - Suitable for exposed applications	Terraces, exposed roofs, balconies, metal roofs, wet areas & refurbishment waterproofing.	- Tensile Strength: $\geq 1.5 \text{ N/mm}^2$ - Elongation: $\geq 200\%$ - Crack Bridging: Up to 2 mm - Bond Strength: $\geq 1.1 \text{ N/mm}^2$	Approx. $1.6 - 1.7 \text{ kg/m}^2$ @ 1 mm DFT



PACK SIZE
25 kg

AR-SEAL

One Component Acrylic Elastomeric Waterproofing Coating

AR-SEAL is a single component acrylic elastomeric waterproofing coating designed for seamless waterproof protection of concrete roofs, balconies and wet areas. It provides flexibility, crack bridging and excellent adhesion on cementitious substrates for non-UV exposed applications.

KEY BENEFITS	APPLICATIONS	TECHNICAL DATA	CONSUMPTION
- Economical waterproofing membrane - Good flexibility and elongation - Excellent crack-bridging performance - Breathable coating system - Easy brush or roller application - Good adhesion to concrete - Resistant to peeling and flaking - Suitable for damp substrates	Concrete roofs, balconies, chajjas, wet areas, masonry walls and podium slabs.	- Tensile Strength: $\geq 1.1 \text{ N/mm}^2$ - Elongation: $\geq 150\%$ - Crack Bridging: Up to 1.5 mm - Bond Strength: $\geq 1 \text{ N/mm}^2$	Approx. $1.6 - 1.7 \text{ kg/m}^2$ @ 1 mm DFT



PACK SIZE
25 kg

PU-XSEAL ULTRA

High Performance, Water Based Polyurethane Elastomeric Waterproofing Coating

PU-XSEAL Ultra is a premium single component polyurethane waterproofing membrane offering superior elongation, tensile strength and long-term UV durability for exposed structures.

KEY BENEFITS	APPLICATIONS	TECHNICAL DATA	CONSUMPTION
- Pure polyurethane technology - Excellent crack bridging ability - High tensile strength - UV resistant membrane - High abrasion resistance - Excellent flexibility - Suitable for foot traffic - Long-term durability	Exposed terraces, podiums, balconies, metal roofs and polyurethane foam protection.	- Tensile Strength: $4 \pm 0.4 \text{ N/mm}^2$ - Elongation: $\geq 600\%$ - Crack Bridging: Up to 4 mm - Bond Strength: $\geq 1.5 \text{ N/mm}^2$ - Shore A Hardness: 60	Approx. $1.6 - 1.7 \text{ kg/m}^2$ @ 1 mm DFT



PACK SIZE
25 kg

PU-XSEAL

One-Component Hybrid Polyurethane Elastomeric Waterproofing Coating

PU-XSEAL is a polyurethane modified acrylic waterproofing membrane designed to provide seamless waterproofing with excellent flexibility and weather durability.

KEY BENEFITS	APPLICATIONS	TECHNICAL DATA	CONSUMPTION
- Hybrid PU-acrylic technology - Excellent flexibility - UV resistant coating - Seamless membrane system - Trafficable waterproof coating - Durable and weather resistant - Easy maintenance - Excellent crack bridging	Terraces, exposed roofs, balconies, parapet walls and metal roofs.	- Tensile Strength: $\geq 1.5 \text{ N/mm}^2$ - Elongation: $\geq 300\%$ - Crack Bridging: Up to 2 mm - Solid Content: $55 \pm 2\%$	Approx. $1.7 - 1.8 \text{ kg/m}^2$ @ 1 mm DFT



PACK SIZE
25 kg

PU-LWM

One-Component Solvent Based Polyurethane Elastomeric Waterproofing Coating

PU-LWM is a moisture cured polyurethane liquid membrane designed for high tensile waterproofing applications with superior crack bridging and elongation properties.

KEY BENEFITS	APPLICATIONS	TECHNICAL DATA	CONSUMPTION
- High tensile PU membrane - Excellent crack bridging - Seamless waterproofing - Excellent adhesion to concrete - High elongation - Durable and weather resistant - Suitable for trafficable areas	Terraces, balconies, podiums, terrace gardens and concrete roofs.	- Tensile Strength: 2.5 ± 0.2 N/mm² - Elongation: $500 \pm 50\%$ - Crack Bridging: Up to 2 mm - Bond Strength: 2.0 ± 0.2 N/mm² - Tear Resistance: 15 N/mm	Approx. 1.6 – 1.65 kg/m² @ 1 mm DFT



PACK SIZE
25 kg

PRIMESTICK-AR

Single Component Acrylic Based Pigmented Primer

PrimeStick-AR is a water-based acrylic primer developed to improve adhesion and seal porous concrete and masonry surfaces before waterproof coating applications of AR-SEAL and AR-SEAL PREMIUM.

KEY BENEFITS	APPLICATIONS	TECHNICAL DATA	CONSUMPTION
- Excellent substrate penetration - Improves adhesion - Alkali resistant - Fast drying - Easy brush/roller application - Excellent bonding on concrete	Concrete surfaces, masonry walls, terraces, tiles and GI sheets.	- Solid Content: $47 \pm 3\%$ - Specific Density : 1.30 – 1.40 - Drying Time: 30 minutes - Coverage: 45 – 50 sqft/kg	Approx. 0.2 – 0.25 kg/m²



PACK SIZE
20 kg
(Component A 14.5 kg
+ Component B 5.5 kg)

PRIMESTICK-WEP

Two Component Water Dispersed Epoxy Primer

PrimeStick-WEP is a water dispersed epoxy primer designed to improve substrate strength and adhesion before waterproofing and protective coating applications of PU-XSEAL and PU-XSEAL ULTRA.

KEY BENEFITS	APPLICATIONS	TECHNICAL DATA	CONSUMPTION
- Water dispersed epoxy system - Excellent bond strength - Odourless and eco-friendly - Suitable for damp concrete - Excellent adhesion promoter - Fast curing	Concrete, screeds, terraces, cementitious substrates and metal surfaces.	- Pull Off Adhesion: ≥ 3 N/mm² - Adhesion to Concrete: ≥ 1.5 N/mm² - Pot Life: Up to 60 min - Curing Time: 24 hrs - Specific Density: 1.05 – 1.12	Approx. 0.10 – 0.20 kg/m²/coat



PACK SIZE
20 Ltr

PRIMESTICK-PU

Aromatic Polyurethane Primer

PrimeStick-PU is a low viscosity polyurethane primer developed to improve penetration and adhesion on concrete and metal substrates before PU waterproofing applications of PU-LWM.

KEY BENEFITS	APPLICATIONS	TECHNICAL DATA	CONSUMPTION
- Deep penetrating primer - Excellent adhesion - Fast drying - Improves flexibility - Chemical resistant - Easy application	Concrete surfaces, metal substrates and PU waterproofing systems.	- Specific Density: 0.92 – 0.97 - Surface Dry Time: 35 – 45 min - Recoating Time: 2 hrs - DFT: 40 – 50 microns	Approx. 0.20 – 0.25 kg/m²



PACK SIZE
24 sqm

SELFSEAL HDPE 120 SC / 150 SC

Sand Coated HDPE Membrane

SelfSeal HDPE 120 SC / 150 SC is a pre-applied self-adhesive HDPE waterproofing membrane designed for below-grade waterproofing applications with high puncture and hydrostatic resistance.

KEY BENEFITS	APPLICATIONS	TECHNICAL DATA	CONSUMPTION
▪ Excellent puncture resistance ▪ High tensile strength ▪ UV and ozone resistant ▪ Prevents lateral water migration ▪ Flexible and durable membrane ▪ Excellent peel adhesion	Basements, raft slabs, retaining walls, tunnels and podium decks.	▪ Thickness: 1.2 mm / 1.5 mm ▪ Tensile Strength: ≥ 25 N/mm² ▪ Elongation: $\geq 500\%$ ▪ Peel Adhesion: ≥ 1500 N/m ▪ Hydrostatic Resistance: 71 m head	▪ 1.08 sqm membrane required per sqm area including overlaps.



PACK SIZE
24 sqm

SELFSEAL HDPE 150HW / 150 DS

Sand Coated HDPE Membrane with Heat-Weldable Selvage / Dual Selvage

SelfSeal HDPE 150 HW / 150 DS is a high-performance HDPE waterproofing membrane with heat weldable selvage / dual side selvage for superior seam sealing and long-term waterproof integrity.

KEY BENEFITS	APPLICATIONS	TECHNICAL DATA	CONSUMPTION
▪ Heat weldable edge system ▪ Excellent seam bonding ▪ High puncture resistance ▪ UV resistant membrane ▪ Superior tensile strength ▪ Long-term durability	Basements, tunnels, podium slabs, retaining walls and raft waterproofing.	▪ Thickness: 1.5 mm ▪ Tensile Strength: ≥ 25 N/mm² ▪ Elongation: $\geq 500\%$ ▪ Peel Adhesion: ≥ 1500 N/m ▪ Hydrostatic Resistance: 71 m head	▪ 1.08 sqm membrane required per sqm area including overlaps.



PACK SIZE
20 m
(80 mm width)

BONDTAPE DS 60

Double-Sided Adhesive Tape for HDPE Membrane

BondTape DS 60 is a double-sided adhesive sealing tape designed for overlap sealing and detailing applications in HDPE membrane systems.

KEY BENEFITS	APPLICATIONS	TECHNICAL DATA	CONSUMPTION
▪ High adhesive strength ▪ Excellent sealing performance ▪ Easy installation ▪ Moisture resistant ▪ Flexible and durable	Membrane overlap joints, detailing corners and sealing applications.	▪ High tack adhesive system ▪ Excellent overlap sealing ▪ Flexible bonding performance	▪ Approx. 1 running metre per running metre joint



PACK SIZE
10 m
(10 x 20 mm /
25 x 25 mm)

SWELLGUARD PWB

Polymeric Swellable Water Bar

SwellGuard PWB is a hydrophilic polymeric swellable water bar designed to seal construction joints by expanding in contact with water and preventing water ingress through concrete joints.

KEY BENEFITS	APPLICATIONS	TECHNICAL DATA	CONSUMPTION
▪ Expands on contact with water ▪ Excellent sealing efficiency ▪ Flexible polymeric composition ▪ Easy installation ▪ Durable and long-lasting ▪ Suitable for construction joints	Construction joints, retaining walls, basements, water tanks, tunnels and precast concrete joints.	▪ Swelling Capacity: $\geq 250\%$ ▪ Specific Density: 1.4 - 1.5 ▪ Hardness: 35 – 45 Shore A ▪ Hydrostatic Resistance: Up to 5 bar ▪ Elongation: $\geq 400\%$	▪ 1 running metre per running metre joint



PACK SIZE
20 sqm

SELFSEAL SBS 150

Self-Adhesive SBS Modified Bituminous Membrane With Cross-Laminated HDPE

SelfSeal SBS 150 is a self-adhesive SBS modified bituminous membrane reinforced with cross laminated HDPE film for roof and below-grade waterproofing applications.

KEY BENEFITS	APPLICATIONS	TECHNICAL DATA	CONSUMPTION
- Self-adhesive installation - Excellent waterproofing - Good puncture resistance - High flexibility - Strong adhesion to substrate - Durable HDPE protection layer	Terraces, basements, podiums, and retaining walls	- Tensile Strength: $\geq 2 \text{ N/mm}^2$ - Elongation: $\geq 150\%$ - Crack Bridging: Excellent flexibility - Bond Strength: Excellent adhesion	1.1 sqm membrane required per sqm area including overlaps



PACK SIZE
20 Ltr

PRIMESTICK-BT

Solvent-Based Primer for Self-Adhesive Bituminous Membrane

PrimeStick-BT is a solvent-based primer designed to enhance adhesion and bonding of self-adhesive bituminous waterproofing membranes.

KEY BENEFITS	APPLICATIONS	TECHNICAL DATA	CONSUMPTION
- Excellent penetration - Fast drying - Improves membrane adhesion - Easy application - Compatible with bituminous systems	Concrete surfaces before installation of self-adhesive bituminous membranes.	- Fast drying solvent system - Excellent substrate penetration - Strong bonding performance	Approx. $0.25 - 0.35 \text{ kg/m}^2$

WALL & MASONRY

Strong walls form the foundation of every quality structure. hahne wall and masonry solutions are designed to simplify construction, enhance productivity, and deliver durable, consistent performance with superior workability and reliable bonding.



PACK SIZE
40 Kg

SET-AAC

AAC Block Joining Mortar

hahne Set AAC is a factory-mixed, polymer-modified thin bed joining mortar specially formulated for laying AAC, ALC, and lightweight concrete blocks. It provides superior adhesion, strength, and workability for thin joint applications, ensuring faster, cleaner, and more durable masonry construction.

KEY BENEFITS	APPLICATIONS	TECHNICAL DATA	CONSUMPTION
- Excellent Bond Strength - High Coverage - Shrinkage Controlled - Improved Workability - Weather Resistant	Joining of AAC, ALC, Hollow, and Cellular blocks in walls and partitions.	- Pot Life : $\sim 10 \text{ min}$ - Bulk Density : $1.4 - 1.5 \text{ g/cc}$ - Water Retentivity : $\geq 90\%$ - Compressive Strength : $> 7 \text{ N/mm}^2$ - Splitting Tensile Strength : $> 0.3 \text{ N/mm}^2$	Approx. $0.25 - 0.35 \text{ kg/m}^2$

CONCRETE REPAIRS

Every repair is an opportunity to restore strength and durability. hahne repair solutions are developed to rebuild damaged concrete, protect reinforcement, and ensure structural integrity with dependable, high-performance materials for long-term performance.



PACK SIZE
25 kg

MICROSTRUCT 65

High-Performance, Non-Shrink, Cementitious Micro-concrete

MicroStruct 65 is a factory-designed, pourable, shrinkage-compensated, high-strength micro-concrete formulated with selected cement, graded aggregates, and advanced German additives. Designed for structural repairs and jacketing applications requiring high flowability, strength, and durability.

KEY BENEFITS	APPLICATIONS	TECHNICAL DATA	YIELD / CONSUMPTION
▪ Dual-stage expansion system ▪ Excellent flow & pumpability ▪ Rapid strength gain ▪ High compressive & flexural strength ▪ Excellent bond strength ▪ Low permeability	▪ Structural strengthening & jacketing ▪ Repair of columns, beams & foundations, bridge ▪ Dam & industrial floor repairs, pile head encapsulation ▪ Repairs where vibration is difficult	▪ Compressive Strength: $\geq 65 \text{ N/mm}^2$ @ 28 days ▪ Flexural Strength: $\geq 6 \text{ N/mm}^2$ ▪ Layer Thickness: up to 100 mm	▪ Approx. 12.7 litres per 25 kg at recommended water dosage



PACK SIZE
25 kg

REPOSTRUCT 40

High-Performance, Polymer Modified, Fibre Reinforced Repair Mortar

RepoStruct 40 is a one-component, pre-batched, polymer modified, shrinkage-compensated, fibre-reinforced repair mortar suitable for pourable and spray applications. It provides superior strength, low permeability, and excellent bond with old concrete.

KEY BENEFITS	APPLICATIONS	TECHNICAL DATA	YIELD / CONSUMPTION
▪ High compressive strength ▪ Shrinkage controlled ▪ Excellent bond to concrete & steel ▪ Chloride-free & non-corrosive ▪ Compatible with protective coatings	▪ Structural concrete restoration ▪ Column, beam & wall jacketing ▪ Fire-damaged concrete repair ▪ Chloride-affected concrete repair ▪ Marine & industrial structure repairs	▪ Compressive Strength: $\geq 45 \text{ N/mm}^2$ @ 28 days ▪ Flexural Strength: $\geq 5 \text{ N/mm}^2$ ▪ Application Thickness: up to 20 mm per layer	▪ Approx. 13 litres per 25 kg at recommended water dosage



PACK SIZE
25 kg

NSG60

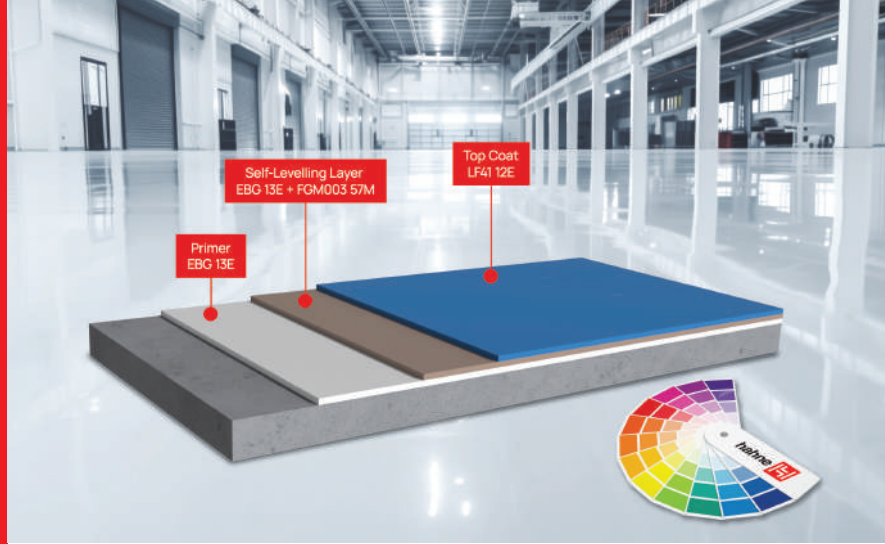
High-Strength, Free Flow, Non-Shrink, Cementitious Precision Grout

NSG60 is a single-component, ready-to-use, high-performance cementitious precision grout with controlled expansion. Developed using advanced German expansion chemistry for superior flow, dimensional stability, and durability.

KEY BENEFITS	APPLICATIONS	TECHNICAL DATA	YIELD / CONSUMPTION
▪ Non-shrink & dimensionally stable ▪ High early & ultimate strength ▪ Excellent flowability ▪ Dual expansion system ▪ Chloride-free	▪ Base plate grouting ▪ Turbine & machinery grouting ▪ Bridge bearing grouting ▪ Bolt pocket & anchor filling ▪ Structural void filling ▪ Precision support grouting	▪ Compressive Strength: $\geq 60 \text{ N/mm}^2$ @ 28 days ▪ Pull-Out Bond Strength: $\geq 15 \text{ N/mm}^2$ @ 28 days ▪ Layer Thickness: Up to 100 mm	▪ Approx. 12.5 litres per 25 kg bag at flowable consistency.

SURFACE COATINGS

A surface is only as strong as the protection it receives. hahne offers high-performance coating systems engineered to resist abrasion, chemicals, moisture, and wear-preserving aesthetics while extending the service life of industrial and commercial assets.



PACK SIZE
5 kg
(4 kg Part A +
1 kg Part B)

LF41 12E

Osmosis-Resistant, Vapour Diffusion Permeable Top Coat

LF41 12E is a solvent-free, pigmented, 2-component epoxy resin dispersion for a wide range of applications. Particularly suitable for commercial and decorative floors in new buildings and refurbishments with maximum coverage.

KEY BENEFITS	APPLICATIONS	COLOUR	CONSUMPTION
- VOC-free - Solvent-free 2-component - Breathable - Osmosis-resistant - Mechanically & chemically resilient - Slip-resistant	Coating mineral substrates, floors and wall surfaces.	Available in multiple colours	Approx. 0.5 kg/m² in 2 coats



PACK SIZE
8.5 kg
(6 kg Part A +
2.5 kg Part B)

EBG 13E

Epoxy Resin Dispersion, Binder and Primer

EBG 13E is a 2-component, highly reactive epoxy resin dispersion that can be used as a primer or in combination with filler mixtures in various layer thicknesses in many areas. Scratch levelling compounds and levelling coatings based on EBG 13E are water vapour permeable and can therefore also be used on substrates that are soaked on the reverse side without the risk of detachment or osmotic blistering.

KEY BENEFITS	APPLICATIONS	CONSUMPTION
- VOC-free - Solvent-free 2-Component - Vapour-permeable - Osmosis-resistant - Can be used on damp substrates	Concrete and Screed Surfaces, Industrial Floors, Balconies, Terraces, Arcades.	- approx. 0.15 kg/m² EBG 13E as a primer - Scratch filler for layer thicknesses 1–3 mm: 8.5 kg EBG 13E+20 kg FGM003 57M - Leveling compound for layer of 3–8 mm: 8.5 kg EBG 13E+40 kg FGM003 57M - Self-compacting filling compound: 8.5 kg EBG 13E+60 kg FGM003 57M



PACK SIZE
20 kg

FGM003 57M

Filler Mixture for Synthetic Resin Self-Levelling Compound

FGM003 57M is a special combination of raw materials with a high packing density. This combination enables good flow properties and high mechanical load-bearing capacity in conjunction with matching epoxy resins.

KEY BENEFITS	APPLICATIONS	COLOUR	CONSUMPTION
- Easy to mix in - Enables good flow behavior - Low binder requirement - Low dust - High mechanical load-bearing capacity	Concrete and Screed Surfaces, Industrial Floors, Balconies, Terraces, Arcades.	White / Grey Filler Powder	- Scratch filler for layer thicknesses 1–3 mm: 8.5 kg EBG 13E+20 kg FGM003 57M - Leveling compound for layer of 3–8 mm: 8.5 kg EBG 13E+40 kg FGM003 57M - Self-compacting filling compound: 8.5 kg EBG 13E+60 kg FGM003 57M

TILE INSTALLATION

Exceptional tile finishes begin with the right installation system. hahne provides advanced tile adhesives and grouts that ensure superior bond strength, lasting durability, and ease of application across residential, commercial, and demanding construction projects.



PACK SIZE
20 kg / 40 kg
COLOURS
Grey & White

TA900X Highly Flexible Tile Adhesive

A premium, deformable adhesive with superior flexibility and slip resistance, developed for large format tiles, tough conditions and sensitive materials.

KEY BENEFITS	APPLICATIONS	TECHNICAL DATA	COMPLIANCE
- Extremely high flexibility - Designed for large tiles & thermal expansion - Ideal for glass, mosaics and sensitive stones - Compatible with under-tile heating	Porcelain, glass tiles, mosaics, marble, travertine, granite, brick slips, resin-backed tiles - interior and exterior, wall and floor use.	- Pot Life : approx. 2 hrs - Open Time : approx. 35 mins - Adjustment Time : approx. 40 mins - Density : 1.45 ± 0.05 kg/l	IS 15477:2019 – Type 4 ISO 13007-1:2014 – C2TES1 RECOMMENDED FOR Facades, balconies, high-moisture areas, and heated floors



PACK SIZE
20 kg / 40 kg
COLOURS
Grey & White

TA600X Multi Purpose Tile Adhesive

A flexible, high-performance tile adhesive with extended open time and excellent workability, ideal for challenging site conditions.

KEY BENEFITS	APPLICATIONS	TECHNICAL DATA	COMPLIANCE
- Flexible and heavy-duty - Excellent bonding on glass and stone - Extended working time - Submerged area compatible after full cure	Porcelain, ceramic, vitrified tiles, glass mosaic and all natural stones in both interior and exterior environments	- Pot Life : approx. 2 hrs - Open Time : approx. 35 mins - Adjustment Time : approx. 40 mins - Density : 1.50 ± 0.05 kg/l	IS 15477:2019 – Type 3 ISO 13007-1:2014 – C2TE RECOMMENDED FOR Concrete, backer boards, tile-over-tile, wet areas



PACK SIZE
20 kg / 40 kg
COLOURS
Grey & White

TA350 Slip Resistant Tile Adhesive

A polymer-modified, slip-resistant tile adhesive available in grey and white, designed for both wall and floor applications in interiors and exteriors.

KEY BENEFITS	APPLICATIONS	TECHNICAL DATA	COMPLIANCE
- Strong slip resistance - Excellent adhesion & water resistance - Minimal shrinkage - Suitable for vertical surfaces	Ceramic, vitrified, porcelain and terrazzo tiles on concrete, cement plaster, tile-over-tile and masonry substrates.	- Pot Life : approx. 2 hrs - Open Time : approx. 30 mins - Adjustment Time : approx. 35 mins - Density : 1.60 ± 0.05 kg/l	IS 15477:2019 – Type 2 ISO 13007-1:2014 – C1T RECOMMENDED FOR Facades, balconies, high-moisture areas, and heated floors



A cementitious, grey-coloured, single-component adhesive ideal for interior dry areas applications on floors and walls over concrete and cement mortars.

KEY BENEFITS	APPLICATIONS	TECHNICAL DATA	COMPLIANCE
- Water & impact resistant - Minimal shrinkage - High bonding strength - Excellent workability	Ceramic tiles and stones on concrete/mortar bed floors (interiors only).	- Pot Life : approx. 2 hrs - Open Time : approx. 30 mins - Adjustment Time : approx. 35 mins - Density : 1.65 ± 0.05 kg/l	IS 15477:2019 – Type 1 ISO 13007-1:2014 – C1
			RECOMMENDED FOR Cement screeds, concrete, gypsum (with primer)



A high-performance, three-component decorative epoxy grout designed for hygienic, stain-resistant and durable tile joints.

KEY BENEFITS	APPLICATIONS	TECHNICAL DATA	COMPLIANCE					
▪ Stain & chemical resistant ▪ Hygienic, smooth finish ▪ Anti-bacterial & anti-fungal ▪ UV-stable colour shades	Kitchens, bathrooms, pools, malls, labs, hospitals and industrial floors	▪ Pot Life : 45 mins ▪ Joint Width : 1.5 – 10 mm ▪ Water Absorption : < 0.1% ▪ Compressive Strength: ≥ 50 N/mm² ▪ Full Cure : 7 days	EN 13888					
RECOMMENDED FOR								
Midnight Black	Burgundy	Parchment	Platinum	Sauterne	Natural Grey	Slate Grey	Raven	Terracota
Bright White	Silver Shadow	Silk	Sage	Spectra Pink	Dark Brown	Aqua Blue	Pure White	Coffee Brown

This image shows a blank sheet of white paper with ten horizontal dashed lines spaced evenly apart, resembling notebook paper. The lines are light gray and extend across the width of the page. There is no handwriting or other markings on the paper.

BUILDING MATERIALS SOLUTIONS



100 Years of Innovation. Engineered into Every Build.

Waterproofing | Surface Coatings
Concrete Repairs | Tile Installations



SIEVERT 20 MICRONS BUILDING MATERIALS
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