Catalogue

Better together

2026

EWI ■ Render ■ Plaster

Baumit. Ideas with a future.

Online Catalogue
■ Quick navigation

BAUMIT EWI

O	OPENSYSTEM
E	STARSYSTEM EPS
M	STARSYSTEM MINERAL
R	STARSYSTEM RESOLUTION
N	STARSYSTEM NATURE
I	POWERSYSTEM
C	CERAMICSYSTEM

Welcome

We deliver smart solutions of high quality to make work in construction faster and easier.

A Message from our CEO:
2025 was a defining year for Baumit UK; not only in terms of growth, but in the strength of the relationships behind it. Everything we achieved was built on close collaboration with our customers, partners, applicators, and the Baumit UK team.

Our Approved Applicator network grew by over **500 new members**, creating a strong nationwide community delivering high-quality façades. Working closely with architects, specifiers, and contractors, we specified more than **270,000 sqm of External Wall Insulation**, improving building performance while contributing to over **3,700 tonnes of CO_2 savings each year**. Listening to customer needs continued to shape our direction. In 2025, we introduced **CrystalSet, MonoPlus**, and **StarContact Speed**. Practical, high-performance solutions developed to support efficiency and quality on site. This commitment to excellence was reinforced through achieving **three KIWA certifications**, covering four complete EWI system applications.

As part of the wider Baumit Group, installing around **45 million m² of EWI annually across Europe**, we are able to draw on decades of proven expertise while remaining focused on the needs of the UK market. This approach, supported by strong partnerships and a growing demand for high-performance façade systems, resulted in **over 25% revenue growth**. Beyond products, we **expanded our UK distribution network by more than 70%**, strengthened regional and national collaborations, and grew our Baumit community through increased engagement across our platforms. Training also remained a priority, with expanded City & Guilds Assured courses and more leads delivered than ever before to our Approved Applicator network.

As we move into 2026, our focus remains clear: supporting our customers and partners, investing in our people, and helping to create **healthier, more energy-efficient buildings across the UK**.

David Stolton

David Stolton
CEO

Company Values

Our values are the guiding principles that shape our identity and drive our success. Rooted in our brand essence, they reflect who we are, how we work, and what we stand for. We believe in Respect, placing people at the centre and creating a culture of appreciation and collaboration. Trust is the cornerstone of our relationships, built through open communication and reliability. We pursue Performance not just in results, but in our commitment to support and uplift one another. And with Curiosity, we embrace innovation, challenge the status quo, and seek new paths forward

Respect

People are at the centre. We treat each other with appreciation, both internally and externally, regardless of function or opinion. The „We" stands above the „I". This means actively listening, valuing and taking each other's perspectives seriously. By treating each other with respect, we lay the foundation for trust, performance, and curiosity as drivers for long-term business success and innovation.

Trust

Trust is the basis of our actions. We communicate openly, act reliably, and stand by our words. This creates psychological safety where ideas can grow, and strong long-term partnerships can develop. Trust is also a value that holds the highest importance with our customers in relation to our brand, giving us a competitive advantage that must never be jeopardised. Trust is the cornerstone for mutual success – today and in the future.

Performance

Performance means more to us than just achieving goals. It is about getting better together – this is only possible if we see solutions instead of problems and support each other: „We simply do it". „Simply" means supporting each other in a solution-oriented way to overcome any challenge. With „do", we emphasise our hands-on mentality, with which we actively drive each other forward. We do not wait, we do not hesitate, we do not shy away from any effort.

Curiosity

Curiosity is our pathfinder for innovation. Innovation with the necessary consistency results in progress, which is a central pillar for being successful over generations. Curiosity motivates us to ask questions, challenge the status quo, and discover new ways. Our goal is to recognise mega-trends and align ourselves accordingly. In a world of constant change, we see change as an opportunity – because we remain open, continue to learn, and dare trying new things. Curiosity creates space for creative solutions, promotes development, and makes us "future-proof".

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More details at
www.baumit.co.uk

More videos at:
youtube.com/@BaumitUK

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Open
and see

the key of
joint success.

More details at
www.baumit.co.uk

More videos at:
youtube.com/@BaumitUK

You and We

Together

Experience the world of Baumit, where innovative building materials and a commitment to sustainability drive progress in construction for a better tomorrow.

You look for proven knowhow.
We bring decades of experience.

Baumit started in 1988 as a building materials brand. Since then, we´ve become one of the most trusted names in façades and insulation across Central Europe.

- real on-site experience
- responsibility for what we make
- reliability you can trust

You want the best product.
We make sure it works.

Our product range is made for the real needs of the building site. We test everything to make sure it lasts, holds, and is easy to use - whether it's for a small job or a big project.

- best product availability
- made for every application
- quick and easy to apply

You want to get the job done.
We support you on site.

Even the best materials need proper handling on site. That's why we don't stop at selling. Our people work directly with contractors and teams to make sure everything runs smoothly.

- always close to you
- advise with the highest level of expertise
- values partnership-based cooperation

You aim for future success.
We build the foundations.

We know what keeps building professionals successful: quality products that last, clear timelines, and a partner who's there when needed.

- because we meet deadlines
- because we foster expertise
- because we succeed together

Better

You aim for sustainability.
We take it further.

GO2 morrow

GO2morrow stands for our sustainable actions – securing tomorrow through consistent responsibility in ecology, economy, and society.

The most important GO2morrow goal by 2030

Our ecological goals until 2030

Produce 20% less CO2e – Our key GO2morrow target. Achieved through improved product formulations, eco-friendly binders, and recycled packaging.

10% less or green energy per ton of building material – By expanding solar capacity, using energy more efficiently, and applying the latest technologies.

Implement 10% more circular economy. Driven by our pioneering GO2morrow recycled concrete and the development of innovative technologies.

Our social goals for 2030
Equal opportunities for our employees. We will make the working environment even more inclusive, promote diversity, increase the proportion of women in management and offer everyone the best possible conditions for personal and professional development.

Support for the local population. Here we want to get involved in social projects, provide help for disadvantaged people, engage in local sponsorship and contribute financial resources, Baumit building materials or voluntary work.

No accidents at work. Our Safety, Order & Sanitation Guide, occupational health and safety and occupational medical care support us in this.

Better together

Our economic goals for 2030
Secure growth. Think long-term and maintain and expand market leadership. This secures jobs. Prudence and quality are a clear focus.

Save raw materials and protect the environment. We will save transport kilometres, use old buildings as a source of raw materials, use the latest technologies and invest in long-lasting products and demountability.

Regionalism in the supply chains. The highest quality standards and the proximity of partners are crucial. We take responsibility for the entire life cycle of our products.

Proud of GO2morrow milestones achieved together

45 million m2 of facade insulation per year in Europe
This means a saving of 1 million tonnes of CO2e per year (approximately as much oxygen as 90 million trees produce per year).

800 million tonnes of CO2e saved since the market launch of EWI
That's equivalent to the amount of CO2 produced by 10 million cars in 15 years or 300,000 trips to the moon.

More details at
www.baumit.co.uk

Healthy living is the focus of research.
Baumit VIVA Research Park.

Research results

The foundations for healthy living" are scientifically analysed, tested and confirmed in Europe's largest comparative research park. „Living" is simulated in 13 research houses of various construction types.

What is analysed?
Humidity, energy consumption, wall temperature profiles at different outside temperatures, volatile organic compounds (VOCs) or acoustic parameters - millions of data sets are collected and sent to external scientific institutions for analysis. This means that situations such as a blackout can be realistically recreated and ideal measures for reducing energy and thus CO2 can be derived.

Scan for the 3D tour

With one **click:**
Sustainability at Baumit
Interview with Robert Schmid

How did our ancestors use energy – and what can we learn? Discover why Baumit is well positioned to strengthen the three pillars of sustainability.

CO2 Back in Cycle
Together with the supplier Celanese, Baumit has succeeded – as the first and currently only construction materials supplier in Europe – in implementing a new process, the CCU process (Carbon Capture and Utilisation), in binder production. In this process, the CO2 generated during production is fed back into the production cycle and reused in the spirit of the circular economy.

■ **Use of CCU process at 100%**
■ **Saves 5,000 t CO2 per year**
■ **No CO2 released into the atmosphere**

Sustainable recycling packaging
The new recycling bucket is made of 50% recycled plastic and reduces raw material consumption as well as CO2 emissions by around 30%. Thanks to its high durability, it meets all the requirements of modern packaging – from stability and impact resistance to heat and cold."

■ **50% recycled content**
■ **30% less CO2 emissions**
■ **high durability**

50% RECYCLED PLASTIC

More videos at:
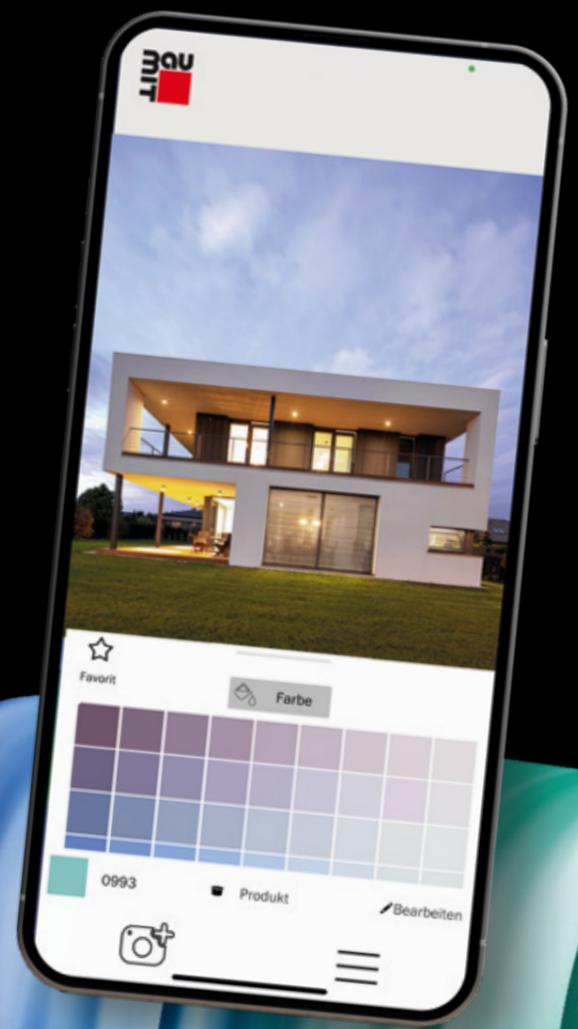youtube.com/@BaumitUK

Life
COLORED BY BAUMIT

Baumit Life Colour System

Download the Baumit Facades App now, upload a photo of your house and color it within seconds!

Click here to go to the app:

Download on the App Store

GET IT ON Google Play

www.baumit.com

Baumit Life Color System

The colors and patterns shown serve as a color guide for the selected product.
Absolute color matching with the supplied material cannot be guaranteed.
All Shades of White tones (starting with W1200) are available for Baumit StarTop/Color, CrystalTop, CreativTop (excluding Silk) and SilikonTop/Color. With the exception of W1200 StarWhite which is only available in StarTop/Color and CreativTop (excluding Silk).

Final digits 1-3: It is recommended to prime with colored Baumit PremiumPrimer.
● Colors are only available in Baumit PuraTop/Color. ▶ Colors are only available in Baumit StarTop/Color, PuraTop/Color, GranoporTop/Color and CreativTop.
▲ Colors can be used on ETICS only in Baumit PuraTop/Color, Baumit StarTop/Color & Baumit CrystalTop (available in colors 3–9 as final digit).
More information on life.baumit.com.

Baumit Shades of White

W1200 **StarWhite**	W1201 **MineralWhite**	W1202 **CottonWhite**	W1203 **ChampagneWhite**	W1204 **LaceWhite**	W1205 **IvoryWhite**
W1206 **OpalWhite**	W1207 **AntiqueWhite**	W1208 CeramicWhite	W1209 **MagnoliaWhite**	W1210 **ShadowWhite**	W1211 **IceWhite**

The shades of white tones are available for Baumit CrystalSet, StarTop/Color, CreativTop, and SilikonTop/Color. Please note: W1200 StarWhite is only available for StarTop/Color and CreativTop.

Baumit Lasur

725L Shine	726L Sensual	727L Impulse	728L Gentle	729L Solid	730L Mystic	731L Fresh	732L Casual	733L Placid	734L Faith	735L Cosy

Baumit Glitter

771G Gold	773G Silver	774G SilverFine	775G Rainbow

Baumit Metallic

746M Tital	747M Platin	748M Saphir	751M Smaragd	753M Gold	754M Rubin	7755M Bronze	756M Azurit

Baumit Mosaik – Essential Line

M 301 Albaron	M 302 Monviso	M 303 Matterhorn	M 304 Denali	M 305 Victoria	M 306 Parnass •	M 307 Bistra	M 308 Kope
M 312 Cook	M 313 Athos	M 314 Ararat •	M 315 Rodna •	M 316 Kosh	M 317 El Capitan •	M 318 Rax •	M 325 Bellavista
M 326 Triglav	M 327 Rushmore	M 328 Durano •	M 329 Cristallo	M 330 Elbrus •	M 331 Nemrut •		

All color samples shown here serve as a visual orientation for the selected product. Slight deviations between the colors shown here, color samples, color folders, natural patterns and the materials provided are production-related possible and can not be claimed. The uniformity of color and texture can only be guaranteed within one production batch.

Baumit Mosaik – Natural Line

M 337 Montblanc	M338 Olympus	M 339 Castle	M 340 Babia	M 341 Rocky	M 342 Everest •	M 343 Etna •	M 344 Vesuvius

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Color code charts:

1261	1271	0201	0211	0221	0231	0241	0281	0291	0301	0311
1262	1272	0202	0212	0222	0232	0242	0282	0292	0302	0312
1263	1273	0203	0213	0223	0233	0243	0283	0293	0303	0313
1264	1274	0204	0214	0224	0234	0244	0284	0294	0304	0314
1265	1275	0205	0215	0225	0235	0245	0285	0295	0305	0315
1266	1276	0206	0216	0226	0236	0246	0286	0296	0306	0316
1267	1277	0207	0217	0227	0237	0247	0287	0297	0307	0317
1268	1278	0208	0218	0228	0238	0248	0288	0298	0308	0318
1269	1279	0209	0219	0229	0239	0249	0289	0299	0309	0319

0461	0471	0481	0491	0501	0511	0521	0561	0571	0581	0591
0462	0472	0482	0492	0502	0512	0522	0562	0572	0582	0592
0463	0473	0483	0493	0503	0513	0523	0563	0573	0583	0593
0464	0474	0484	0494	0504	0514	0524	0564	0574	0584	0594
0465	0475	0485	0495	0505	0515	0525	0565	0575	0585	0595
0466	0476	0486	0496	0506	0516	0526	0566	0576	0586	0596
0467	0477	0487	0497	0507	0517	0527	0567	0577	0587	0597
0468	0478	0488	0498	0508	0518	0528	0568	0578	0588	0598
0469	0479	0489	0499	0509	0519	0529	0569	0579	0589	0599

0841	0851	1321	0861	0871	0881	0891	0901	0911	0921	0931
0842	0852	1322	0862	0872	0882	0892	0902	0912	0922	0932
0843	0853	1323	0863	0873	0883	0893	0903	0913	0923	0933
0844	0854	1324	0864	0874	0884	0894	0904	0914	0924	0934
0845	0855	1325	0865	0875	0885	0895	0905	0915	0925	0935
0846	0856	1326	0866	0876	0886	0896	0906	0916	0926	0936
0847	0857	1327	0867	0877	0887	0897	0907	0917	0927	0937
0848	0858	1328	0868	0878	0888	0898	0908	0918	0928	0938
0849	0859	1329	0869	0879	0889	0899	0909	0919	0929	0939

1061	1071	1421	1111	1121	1131	1141	1431	1441	1151	1161
1062	1072	1422	1112	1122	1132	1142	1432	1442	1152	1162
1063	1073	1423	1113	1123	1133	1143	1433	1443	1153	1163
1064	1074	1424	1114	1124	1134	1144	1434	1444	1154	1164
1065	1075	1425	1115	1125	1135	1145	1435	1445	1155	1165
1066	1076	1426	1116	1126	1136	1146	1436	1446	1156	1166
1067	1077	1427	1117	1127	1137	1147	1437	1447	1157	1167
1068	1078	1428	1118	1128	1138	1148	1438	1448	1158	1168
1069	1079	1429	1119	1129	1139	1149	1439	1449	1159	1169

Final digits 1-3: It is recommended to prime with colored Baumit PremiumPrimer.
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▲ Colors can be used on ETICS only in Baumit PuraTop/Color, Baumit StarTop/Color & Baumit CrystalTop (available in colors 3–9 as final digit).
More information on life.baumit.com.

• Can be used on ETICS only with a double reinforcement layer (minimum thickness 5mm) according to the product datasheet.

You look for lasting beauty.
We bring it to life.

Final Coatings

Durable. Brilliant. Limitless.
Façades are exposed to wind, weather, and UV rays –
Baumit final coatings are designed to withstand
these challenges while keeping their brilliance.
Strong grain texture provide protection, while
high-performance pigments ensure long-lasting
colour intensity. With the Baumit Life Colour System
offering more than 1,000 shades, every facade can
combine durability with individual design freedom.

Colours. Tops.

Better together

Cube House, Poland

Strong protection & beautiful façades

Final Coatings

Baumit façade renders and paints have been tried and tested for decades. They protect the façade from moisture, mechanical and thermal stress. As the visible shell of the house, façade renders and paints allow houses to shine for many years.

Baumit Wiki

Resistance to all types of weather, whether it's precipitation, wind or extreme temperature differences - a façade has to withstand a lot. One of the decisive factors for this is the grain thickness. 2 mm structure instead of 1.5 mm structure results in better façade protection thanks to 33% more layer thickness. The best quality pigments can withstand even intense UV radiation - an important indication for maintaining the original radiance and colour fastness for a long time. The character of a building is significantly influenced by the possibilities for façade design. Baumit final coatings meet these requirements 100% and respond to the individual needs of each customer.

Baumit Life Colour System: With more than 1000 different colour shades, it offers almost endless freedom when it comes to façade design. Whether you prefer delicate pastel shades, muddy colours or an intense dark look – Baumit Life enables unlimited design possibilities. The heart of the Life system consists of 114 main tones, each with an additional 8 colour shades. The system is rounded off by 12 selected white tones and 30 Mosaik tops.

GO2morrow

The same applies to sustainability in every need. A new process in the production of the binder for Baumit façade plasters ensures that the CO_2 generated during production is fed back into the process, preventing it from being released into the atmosphere. Additionally, Baumit is promoting the circular economy by increasingly using recycled buckets.

✔ The right **solution** for every **need.**

Perfect solution for universal use	For excellent weather protection	Highest protection against dirt
✔ Great weather resistance	✔ Quick drying Drypor effect technology	✔ Ultimate colour fastness
✔ Easy to use and apply	✔ High algae resistance	✔ 2 x algae protection over standard Top coats
✔ High breathability	✔ Ideal for harsh environments	✔ Natural and extremely breathable
Baumit SilikonTop and SilikonColor	**Baumit StarTop and StarColor**	**Baumit CrystalSet**

CRYSTAL EFFECT
DIRT PROTECTION NATURAL & BREATHABLE
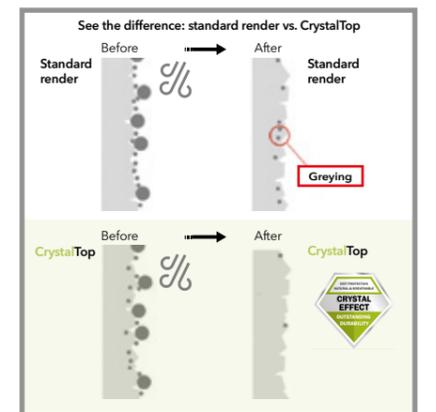OUTSTANDING DURABILITY

More hot days, longer heatwaves. Climate change is making façades hotter and hotter and therefore more sensitive to dirt. Baumit has developed a pioneering solution for precisely this: a natural mineral render that can withstand even high temperatures thanks to its special binder. Only the specially developed Baumit CrystalActivator 'activates' the hardening process and creates the unique CrystalEffect.

Only effective as a set
The innovative Baumit CrystalSet consists of the first ready-to-use mineral top coat Baumit CrystalTop in combination with the corresponding primer - the Baumit CrystalActivator. Only the combination of both products creates the self-contained and solid surface that has the unique CrystalEffect with maximum dirt resistance. Baumit CrystalSet and Baumit CrystalActivator only work as a set.

Scan to watch the video

See the difference: standard render vs. CrystalTop

Standard render — Before → After — Standard render — Greying

CrystalTop — Before → After — CrystalTop

The innovative CrystalEffect makes it particularly hard-wearing and dirt-resistant
Conventional renders use polymeric binders that soften at moderate temperatures (approx. 20°C), allowing dirt particles to adhere to the surface.

BAUMIT CREATIVTOP

Design variety for the façade

Unleash your creativity with Baumit CreativTop, the ultimate silicone reinforced modelling render that gives you total design freedom. Whether smooth, coarse, combed, or stippled, Baumit CreativTop lets you choose from endless texture and colour combinations, bringing your façade ideas to life like never before. Its unique formula not only simplifies application but also features the Baumit Drypor Effect, ensuring a dry, clean surface even after foggy or rainy weather—reducing the risk of algae and mold. Baumit CreativTop is also available in Baumit's most brilliant white tone - Baumit StarWhite, for an impeccable, striking finish.

- Functional re-drying effect (Drypor)
- Unlimited design possibilities
- Improved processing properties

DRYPOR EFFECT

The perfect final coating
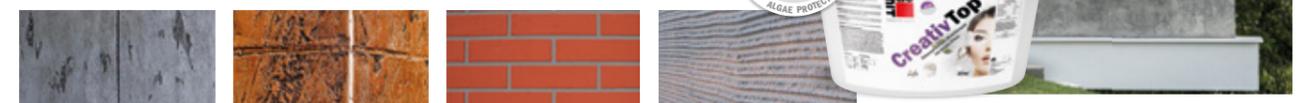
Baumit Façade Paints

The table below provides a comprehensive overview of the best façade paints for every application. Compare and select products based on their key features, and find the ideal solution for your project. We've highlighted the most important characteristics at a glance, so you can quickly identify the product that offers the perfect balance of durability, breathability, and weather resistance.

Colour isn't just colour! At Baumit, we understand that every project has unique needs, which is why we offer a wide range of façade paints to suit every requirement.

	Baumit StarColor	Baumit SilikonColor	Baumit GranoporColor	Baumit PuraColor	Baumit SilikatColor	Baumit Metallic	Baumit Glitter	Baumit Lasur	
	NEW ■ functional drying effect	■ strong weather protection	■ cost-effective	■ intense color	■ breathable	■ crack-bridging	■ glittery	■ matt glaze	
	Page 24	Page 24	Page 25	Page 25	Page 25	Page 26	Page 26	Page 27	
Features	Drypor-Effect; Surface modelled on coral; particularly low soiling; increased protection against algae and fungi	Proven quality; high weather protection; open to diffusion and robust; best processing properties	Robust synthetic resin plaster; weather-resistant and proven	intensive colour; high-quality formulation for maximum colour stability; suitable for the entire Baumit Life colour range	popular for decades; mineral; open to diffusion; for almost every application	Highly resistant, high-quality metallic coating; available in 8 brilliant colours	Ready-to-use, high-quality coating with elegant metallic glitter; available in 4 variants	Matt and ready-to-use glaze; 11 colour shades for individual façade design	Features
Advantages	▪ brilliant white base colour ▪ outstanding opacity when both wet and dry ▪ enhanced weather protection	▪ strong weather protection ▪ strong moisture protection ▪ resistant	▪ weatherproof ▪ very good water repellency ▪ inexpensive	▪ unlimited variety of colours ▪ intense colours ▪ cool Pigments Technology	▪ breathable ▪ mineral ▪ proven façade protection	▪ noble gloss level ▪ modern design ▪ highly resistant	▪ glittering and elegant ▪ decorative and unusual ▪ customised design	▪ matt ▪ decorative façade design ▪ customised design	Advantages
Colour shades	Base colour W1000 (ArticWhite) **Baumit Life –** see labelling, Page 8-13	Base colour 0019 (White) **Baumit Life –** all colour shades, Page 8-13	Base colour 0019 (White) **Baumit Life –** see labelling, Page 8-13	Base colour 0019 (White) **Baumit Life –** see labelling, Page 8-13	Base colour 0019 (White) **Baumit Life –** see labelling, Page 8-13	**8 selected metallic colours** Page 8-13	**4 selected design colours** Page 8-13	**11 selected colour shades** Page 8-13	Colour shades
Density	1 l≈ approx. 1,6 kg	1 l≈ approx. 1,6 kg	1 l≈ approx. 1,6 kg	1 l≈ approx. 1,4 kg	1 l≈ approx. 1,6 kg	1 l≈ approx. 1,0 kg	1 l≈ approx. 1,0 kg	1 l≈ approx. 1,0 kg	Density
Consumption	ca. 0,30-0,35 l/m² for 2 coatings	ca. 0,30-0,35 l/m² for 2 coatings	ca. 0,30-0,35 l/m² for 2 coatings	ca. 0,30-0,35 l/m² for 2 coatings	ca. 0,30-0,35 l/m² for 2 coatings	ca. 0,30-0,35 l/m² for 2 coatings	ca. 0,10-0,15 l/m² for 1 coating	ca. 0,08-0,10 l/m² for 1 coating	Consumption
Dirt resistance	■■■■	■■	■■	■■■	■■				Dirt resistance
Durability	■■■■	■■■	■■	■■■■■	■■■	■■■■	■■■■	■■■■	Durability
Water vapour permeability	■■■■	■■■■	■■■	■■	■■■■	■■	■■	■■	Water vapour permeability
Colour variety	■■■	■■	■■■	■■■■	■■	■	■	■	Colour variety
Water repellency	■■■■	■■■■	■■	■■■■	■■■	■■■	■■	■■■	Water repellency
Airless application	Yes	Yes	Yes	Yes	Yes	No	No	No	Airless application
Primer	Mist Coat Paint	Mist Coat Paint	Mist Coat Paint	Mist Coat Paint	Mist Coat Paint				Primer

More details at www.baumit.co.uk

More videos at: youtube.com/@BaumitUK

Baumit Façade Paints

Beautiful & individual façades

Superior protection, vibrant design, and lasting reliability for any façade.

Whether you need strong weather protection, dirt-resistant surfaces, or vibrant colour design, Baumit façade paints deliver on all fronts. Each product in our range offers these benefits, with some placing a bit more emphasis on specific features. Decades of experience, high-quality materials, and advanced production methods ensure reliability and long-lasting performance.

Baumit paints are easy to apply and designed for a variety of applications, whether for new construction or renovation. With Baumit, you can trust that all products will provide a beautiful, durable finish that meets your project's needs.

FAÇADE PAINTS

Baumit StarColor — FUNCTIONAL DRYING EFFECT

Highly weather-resistant facade paint with silicone binder and new functional filler in new brilliant white, ArticWhite base colour. The all new Drypor effect guarantees a quick-drying facade surface after rain, fog and condensation. Now even whiter and with improved application quality.
- Ultimate weather resistant silicone based paint solution - Quick drying Drypor effect technology
- Enhanced breathable performance

NEW

StarColor	14 l
Consumption:	approx. 0.3 – 0.35 l/m² for two coats
Yield:	approx. 40 m²/bucket for two coats
Packaging:	14 l bucket, 1 pallet = 32 buckets = 448 l
Product code:	010324

StarColor	5 l
Consumption:	approx. 0.3 – 0.35 l/m² for two coats
Yield:	approx. 14 m²/bucket for two coats
Packaging:	5 l bucket, 1 pallet = 64 buckets = 320 l
Product code:	010305

Baumit SilikonColor — STRONG WEATHER PROTECTION

Universal silicone based ready to use outdoor paint solution for enhanced breathability. With water repellant and weather resistant technology, SilikonColor is the popular choice for a universal array of applications.
- Universal silicone based paint solution - Water repellant technology providing great weather resistance
- Enhanced breathable performance

SilikonColor	14 l
Consumption:	approx. 0.3 – 0.35 l/m² for two coats
Yield:	approx. 40 m²/bucket for two coats
Packaging:	14 l bucket, 1 pallet = 32 buckets = 448 l
Product code:	010524

SilikonColor	5 l
Consumption:	approx. 0.3 – 0.35 l/m² for two coats
Yield:	approx. 14 m²/bucket for two coats
Packaging:	5 l bucket, 1 pallet = 64 buckets = 320 l
Product code:	010505

FAÇADE PAINTS

Baumit GranoporColor — COST-EFFECTIVE

Tried and trusted acrylic based outdoor paint solution. Weather resistant and water repellant, GranoporColor is a popular choice for a wide range of applications.
- Universal acrylic based paint solution - Water repellant and weather resistant technology - Wide range of colours

GranoporColor	14 l
Consumption:	approx. 0.3 – 0.35 l/m² for two coats
Yield:	approx. 40 m²/bucket for two coats
Packaging:	14 l bucket, 1 pallet = 32 buckets = 448 l
Product code:	010724

GranoporColor	5 l
Consumption:	approx. 0.3 – 0.35 l/m² for two coats
Yield:	approx. 14 m²/bucket
Packaging:	5 l bucket, 1 pallet = 64 buckets = 320 l
Product code:	010705

Baumit PuraColor — INTENSE COLOR

Featuring Cool Pigments Technology designed specifically for dark and intense colour tones. PuraColor is a ready to use high quality acrylic outdoor paint solution.
- Intense colour tone acrylic paint solution - Cool pigments technology - Wide range of colours

PuraColor	14 l
Consumption:	approx. 0.3 – 0.35 l/m² for two coats
Yield:	approx. 40 m²/bucket for two coats
Packaging:	14 l bucket, 1 pallet = 32 buckets = 448 l
Product code:	010414

PuraColor	5 l
Consumption:	Approx. 0.3 – 0.35 l/m² for two coats
Yield:	Approx. 14 m²/bucket for two coats
Packaging:	5 l bucket, 1 pallet = 64 buckets = 320 l
Product code:	010405

Baumit SilikatColor — BREATHABLE

Specialised silicate based paint for outdoor use providing ultimate breathability. With water repellant technology, SilikatColor is ideal for historical renovation or maintenance projects.
- Specialised silicate based paint solution - Ideal for historic renovation projects - Ultimate breathable performance

SilikatColor	14 l
Consumption:	approx. 0.3 – 0.35 l/m² for two coats
Yield:	approx. 40 m²/bucket for two coats
Packaging:	14 l bucket, 1 pallet = 32 buckets = 448 l
Product code:	010624

| SilikatColor	5 l
Consumption:	approx. 0.3 – 0.35 l/m² for two coats
Yield:	approx. 14 m²/bucket for two coats
Packaging:	5 l bucket, 1 pallet = 64 buckets = 320 l
Product code:	010605

DESIGN FAÇADE PAINTS

Baumit Metallic `METALLIC SHINE`

Ready to use, metallic finish paint, for decorative wall and façade design. Create modern, luxurious finish for a truely unique building design.
▪ Elegant glaze ▪ For decorative highlight ▪ Imitation of metallic surfaces

Metallic	14 l
Consumption:	approx. 0.3 – 0.35 l/m² on smooth surfaces
Yield:	approx. 40 m²/bucket
Packaging:	14 l bucket, 1 pallet = 32 buckets = 448 l
Product code:	010914

Metallic	5 l
Consumption:	approx. 0.3–0.35 l/m² on smooth surfaces
Yield:	approx. 14–16,5 m²/bucket
Packaging:	5 l bucket, 1 pallet = 64 buckets = 320 l
Product code:	010905
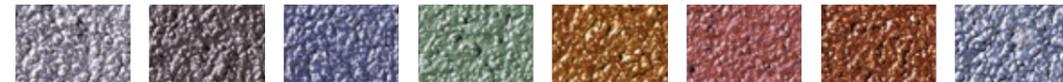
Titan 746M · Platin 747M · Saphir 748M · Smaragd 751M · Gold 753M · Rubin 754M · Bronze 755M · Azurit 756M

Baumit Glitter `GLITTERY`

Ready to use transparent coating with metallic glitter. Use for decorative highlights on top of other Baumit paints and topcoats.
▪ Sparkling effect through sunlight ▪ Decorative and exceptional ▪ Individual design

Glitter	14 l
Consumption:	approx. 0.10–0.15 l/m² for 1 layer
Yield:	approx. 93 – 140 m²/bucket
Packaging:	14 l bucket, 1 pallet = 32 buckets = 448 l
Product code:	010916

Glitter	5 l
Consumption:	approx. 0.10–0.15 l/m² for 1 layer
Yield:	approx. 33–50 m²/bucket
Packaging:	5 l bucket, 1 pallet = 64 buckets = 320 l
Product code:	010907

Gold 771G · Silver 773G · SilverFine 774G · Rainbow 775G

Baumit Finish `MATTE PROTECTION`

Ready to use, matt, colourless seal for use with Baumit Lasur paint. Also suitable for dilution of Lasur.
▪ For use with Baumit Lasur ▪ Long-term protection ▪ Control of colour intensity

Finish	14 l
Consumption:	approx. 0.08 – 0.1 l/m² for 1 layer
Yield:	approx. 140 – 175 m²/bucket
Packaging:	14 l bucket, 1 pallet = 32 buckets = 448 l
Product code:	010918

Finish	5 l
Consumption:	approx. 0.08 –0.1 l/m² for 1 layer
Yield:	approx. 50 –62 m²/bucket
Packaging:	5 l bucket, 1 pallet = 64 buckets = 320 l
Product code:	010909

DESIGN FAÇADE PAINTS

Baumit Lasur `MATTE GLAZE`

Ready to use, matt glaze paint for a more decorative, creative designed façade.
▪ Matt ▪ For creating decorative façades ▪ Individual design

Lasur	14 l
Consumption:	approx. 0.08 – 0.1 l/m²
Yield:	approx. 140 – 175 m²/bucket
Packaging:	14 l bucket, 1 pallet = 32 buckets = 448 l
Product code:	010911

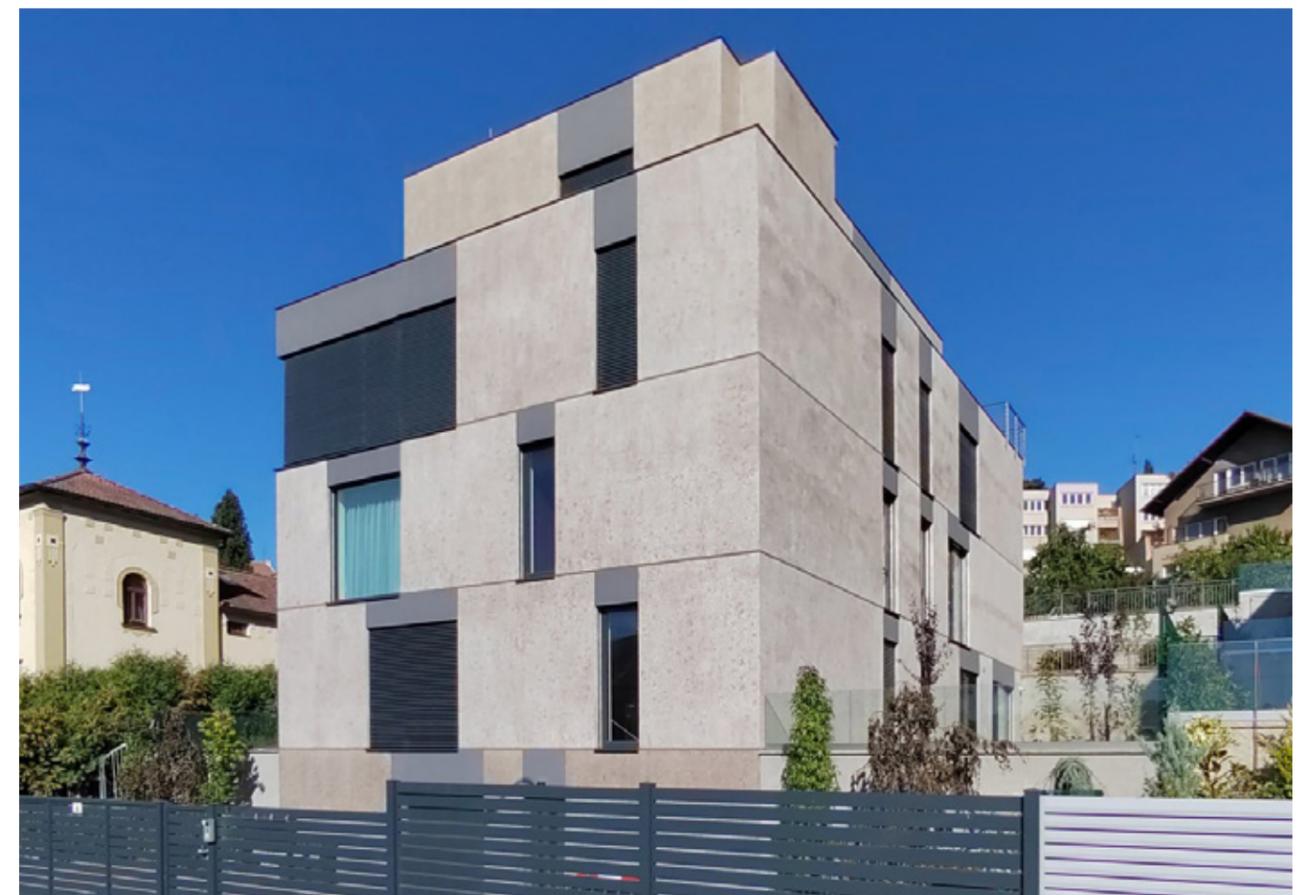| Lasur	5 l
Consumption:	approx. 0.08 – 0.1 l/m²
Yield:	approx. 50–62 m²/bucket
Packaging:	5 l bucket, 1 pallet = 64 buckets = 320 l
Product code:	010902

Shine 725L · Sensual 726L · Impulse 727L · Gentle 728L · Solid 729L · Mystic 730L

Fresh 731L · Casual 732L · Placid 733L · Faith 734L · Cosy 735L

More details at www.baumit.co.uk

More videos at: youtube.com/@BaumitUK

Façades design with texture and color

Baumit Façade Renders

The table below helps you find the perfect façade topcoat/textured finish tailored to your needs and design aspirations. It allows you to select products based on their unique strengths, ensuring you choose the best option for your specific application and style.

Additionally, it provides a clear, at-a-glance overview of the key features and characteristics of each product, making it easy to compare and identify the ideal solution for your project. Whether you need durability, weather resistance, or a specific aesthetic, Baumit's range of façade topcoats/textured finish has you covered.

	Baumit CrystalTop	Baumit StarTop	Baumit SilikonTop	Baumit GranoporTop
	■ extreme durability	■ functional drying effect	■ water repellent	■ economical
	Page 31	Page 32	Page 33	Page 34
Features	highest quality for special requirements; radiantly clean and beautiful façade plaster	Drypor-Effect; Surface modelled on coral; particularly low soiling; increased protection against algae and fungi	proven quality; high weather protection; open to diffusion and robust; best processing properties	robust synthetic resin plaster; weather-resistant and proven
Advantages	■ highest protection against dirt ■ outstanding durability ■ natural & extremely breathable	■ functional drying effect ■ particularly low-soiling ■ safe in processing	■ strong weather protection ■ strong moisture protection ■ resistant	■ weatherproof ■ very good water repellency ■ inexpensive
Colour shades	Base colour 0019 (White) **Baumit Life –** see labelling, Page 8-13	Base colour W1200 (StarWhite) **Baumit Life –** see labelling, Page 8-13	Base colour 0019 (White) **Baumit Life –** see labelling, Page 8-13	Base colour 0019 (White) **Baumit Life –** see labelling, Page 8-13
Grain Size	Scraper 3 mm, 2 mm, 1,5 mm	Scraper 3 mm, 2 mm, 1,5 mm	Scraper 3 mm, 2 mm, 1,5 mm, 1mm Groove 3 mm, 2 mm	Scraper 3 mm, 2 mm, 1,5 mm Groove 3 mm, 2 mm
Dirt resistance	■ ■ ■ ■	■ ■ ■ ■	■ ■	■ ■
Durability	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■	■ ■ ■
Water vapour permeability	■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■	■ ■ ■
Colour variety	■ ■	■ ■ ■ ■	■ ■ ■	■ ■ ■ ■
Water repellency	■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■	■ ■ ■
Primer	Baumit CrystalActivator	Baumit PremiumPrimer	Baumit UniPrimer	Baumit UniPrimer

	Baumit PuraTop	Baumit SilikatTop	Baumit CreativTop	Baumit MosaikTop	
	■ intense color	■ breathable	■ unlimited possibilities	■ robust	
	Page 35	Page 35	Page 36	Page 38	
	intensive colour shades; high-quality formulation for maximum colour stability; suitable for the entire Baumit Life colour range	popular for decades; mineral; open to diffusion; for almost every application	unlimited possibilities for creative façade design; paste-like; coloured and ready to use, can be perfectly combined with Baumit effect coatings	Design variety for plinth surfaces; robust; safe; durable; dirt-repellent coloured stone plaster in 30 attractive colour designs	Features
	■ unlimited variety of colours ■ intense colours ■ cool Pigments Technology	■ breathable ■ mineral ■ proven façade plaster	■ infinite design possibilities ■ particularly low-soiling ■ creative, colourful and unique surfaces	■ particularly strong and firm ■ especially for the plinth ■ colourful and creative	Advantages
	Base colour 0019 (White) **Baumit Life –** all colour shades, Page 8-13	Base colour 0019 (White) **Baumit Life –** see labelling, Page 8-13	Base colour 0019 (White) **Baumit Life –** see labelling, Page 8-13	**Baumit Natural & Essential Line** Page 8-13	Colour shades
	Scraper 3 mm, 2 mm, 1,5 mm	Scraper 3 mm, 2 mm, 1,5 mm Groove 3 mm, 2 mm	countless structural possibilities	with finely smoothed grain structure	Grain Size
	■ ■ ■	■ ■	■ ■ ■ ■	■ ■ ■ ■ ■	Dirt resistance
	■ ■ ■	■ ■ ■	■ ■ ■ ■	■ ■ ■	Durability
	■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	■ ■	Water vapour permeability
	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■		Colour variety
	■ ■ ■ ■	■ ■ ■ ■		■ ■ ■ ■	Water repellency
	Baumit PremiumPrimer	Baumit UniPrimer	Baumit PremiumPrimer	Baumit PremiumPrimer	Primer

More details at www.baumit.co.uk

More videos at: youtube.com/@BaumitUK

Beautiful & individual façades

Baumit Façade Renders

Long-lasting protection, vibrant colours, and breathability for a flawless façade.

Durability and colour fastness for radiant façades, as well as breathability, are the results of years of research into Baumit façade renders. For the façade to meet all the demands placed on it, all components must work in harmony. From substrate preparation to additional coatings and effect finishes, Baumit top coatings are perfectly coordinated for the lifetime of the façade. In terms of colour, Baumit Life offers a spectrum so all encompassing that it leaves nothing to be desired.

BAUMIT CRYSTALSET

Baumit CrystalActivator   SPLATTER-FREE APPLICATION

Baumit CrystalActivator is the first component of the Baumit CrystalSet. It is essential to be used as substrate preparation underneath Baumit CrystalTop. It's especially great processing properties make it easy to work with.

1 /2

CrystalActivator	20 kg
Consumption:	approx. 0,2 kg/m²
Yield:	approx. 100 m² per bucket
Packaging:	Bucket 20 kg, 1 Pal = 32 buckets = 640 kg
Product code:	020805

CrystalActivator	5 kg
Consumption:	approx. 0,2 kg/m²
Yield:	approx. 25 m² per bucket
Packaging:	Bucket 5 kg, 1 Pal = 64 buckets = 320 kg
Product code:	020804

BAUMIT CRYSTALSET

Baumit CrystalTop   EXTREME DURABILITY

Baumit CrystalTop is the render finish of the Baumit CrystalSet. Its unique surface is natural, breathable and due to the CrystalEffect especially dirt resistant and highly durable.
▪ Highest protection against dirt ▪ Outstanding durability ▪ Natural & extremely breathable

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CRYSTAL EFFECT

CrystalTop	K 1.5 mm
Consumption:	approx. 2.5 kg/m²
Yield:	approx. 10 m²/bucket
Packaging:	25 kg bucket, 1 pallet = 32 buckets = 800 kg
Product code:	020800

CrystalTop	K 2.0 mm
Consumption:	approx. 2.9 kg/m²
Yield:	approx. 8.6 m²/bucket
Packaging:	25 kg bucket, 1 pallet = 32 buckets = 800 kg
Product code:	020801

CrystalTop	K 3.0 mm
Consumption:	approx. 3.9 kg/m²
Yield:	approx. 6.4 m²/bucket
Packaging:	25 kg bucket, 1 pallet = 32 buckets = 800 kg
Product code:	020802

CrystalTop	R 2.0 mm
Consumption:	approx. 2.6 kg/m²
Yield:	approx. 9.6 m²/bucket
Packaging:	25 kg bucket, 1 pallet = 32 buckets = 800 kg
Product code:	020806

CRYSTALSET QUANTITY CALCULATION

Area (m²)	Baumit CrystalSet			Baumit CrystalActivator	
	1,5 K (25 kg)	2,0 K (25 kg)	3,0 K (25 kg)		
10	1	1,16	1,56	0,4	
25	2,5	2,9	3,9	1	5 kg
50	5	5,8	7,8	2	
100	10	11,6	15,6	1	
300	30	34,8	46,8	3	20 kg
1000	100	116	156	10	

More details at www.baumit.co.uk

More videos at: youtube.com/@BaumitUK

FAÇADE RENDERS

Baumit StarTop FUNCTIONAL DRYING EFFECT

Ultimate weather resistant, ready to use silicone based render top coat. Featuring algae resistance and DryPor technology providing a quick drying effect after rain, fog and condensation, StarTop is ideal within harsh environments including coastal, countryside and cities. Available in a range of aggregate sizes and suitable for hand and machine application.

▪ Ultimate weather resistant silicone based render solution ▪ Quick drying Drypor effect technology
▪ Enhanced breathable performance

StarTop	K 1.5 mm
Consumption:	approx. 2.5 kg/m²
Yield:	approx. 10 m²/bucket
Packaging:	25 kg bucket, 1 pallet = 32 buckets = 800 kg
Product code:	020310

StarTop	K 2.0 mm
Consumption:	approx. 2.9 kg/m²
Yield:	approx. 8.6 m²/bucket
Packaging:	25 kg bucket, 1 pallet = 32 buckets = 800 kg
Product code:	020312

StarTop	K 3.0 mm
Consumption:	approx. 3.9 kg/m²
Yield:	approx. 6.4 m²/bucket
Packaging:	25 kg bucket, 1 pallet = 32 buckets = 800 kg
Product code:	020313

WINTER ADDITIVE

Baumit SpeedTop Star

Ready-to-use additive for StarTop. Provides accelerated film-forming properties, enhanced durability on the façade in high humidity and low temperatures, as well as in fog. Can be added in temperatures of >+1°C and <15°C and with relative humidity of <95%.

SpeedTop Star	400 ml
Consumption:	0.4 l per 25 kg material
Product code:	971430

FAÇADE RENDERS

Baumit SilikonTop WATER REPELLENT

Universal silicone based ready to use render top coat for enhanced breathability. With water repellent and weather resistant technology, SilikonTop is the popular choice for a universal array of applications. Available in a range of aggregate sizes for different finishes and suitable for both hand and machine application.

▪ Universal silicone based render solution ▪ Water repellent technology providing great weather resistance
▪ Enhanced breathable performance

SilikonTop	K 1.5 mm
Consumption:	approx. 2.5 kg/m²
Yield:	approx. 10 m²/bucket
Packaging:	25 kg bucket, 1 pallet = 32 buckets = 800 kg
Product code:	020391

SilikonTop	K 2.0 mm
Consumption:	approx. 2.9 kg/m²
Yield:	approx. 8.6 m²/bucket
Packaging:	25 kg bucket, 1 pallet = 32 buckets = 800 kg
Product code:	020392

SilikonTop	K 3.0 mm
Consumption:	approx. 3.9 kg/m²
Yield:	approx. 6.4 m²/bucket
Packaging:	25 kg bucket, 1 pallet = 32 buckets = 800 kg
Product code:	020393

SilikonTop Fine	K 1.0 mm*
Consumption:	approx. 2.0 kg/m²
Yield:	approx. 12.5 m²/bucket
Packaging:	25 kg bucket, 1 pallet = 32 buckets = 800 kg
Product code:	021001

*The structure is only suitable for small areas and façade details

WINTER ADDITIVE

Baumit SpeedTop

Ready to use additive for SilikonTop and GranoporTop. Provides accelerated film forming properties, enhanced durability on the façade in high humidity and low temperatures, as well as in fog. Can be added in temperatures of >+1°C and <15°C and with relative humidity of <95%.

SpeedTop	250 ml
Consumption:	One bottle (= 250 ml) per 25 kg SilikonTop or GranoporTop
Product code:	971414

More details at
www.baumit.co.uk

More videos at:
youtube.com/@BaumitUK

FAÇADE RENDERS

Baumit GranoporTop `ECONOMICAL`

Tried and trusted acrylic based, breathable render top coat. Weather resistant and water repellent, GranoporTop is a popular choice for a wide range of applications. Ready to use, available in a choice of aggregate sizes for different finishes, GranoporTop is suitable for both hand and machine application.

▪ Universal acrylic based render solution ▪ Water repellent and weather resistant technology ▪ Wide range of colours

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GranoporTop K 1.5 mm	
Consumption:	Approx. 2.5 kg/m²
Yield:	Approx. 10 m²/bucket
Packaging:	25 kg bucket, 1 pallet = 32 buckets = 800 kg
Product code:	020791

GranoporTop K 2.0 mm	
Consumption:	Approx. 2.9 kg/m²
Yield:	Approx. 8.6 m²/bucket
Packaging:	25 kg bucket, 1 pallet = 32 buckets = 800 kg
Product code:	020792

GranoporTop K 3.0 mm	
Consumption:	Approx. 3.9 kg/m²
Yield:	Approx. 6.4 m²/bucket
Packaging:	25 kg bucket, 1 pallet = 32 buckets = 800 kg
Product code:	020793

WINTER ADDITIVE

Baumit SpeedTop

Ready to use additive for SilikonTop and GranoporTop. Provides accelerated film forming properties, enhanced durability on the façade in high humidity and low temperatures, as well as in fog. Can be added in temperatures of >+1°C and <15°C and with relative humidity of <95%.

SpeedTop	250 ml
Consumption:	One bottle (= 250 ml) per 25 kg SilikonTop or GranoporTop
Product code:	971414

FAÇADE RENDERS

Baumit PuraTop `INTENSE COLOUR`

Featuring Cool Pigments Technology designed specifically for dark and intense colour tones. PuraTop is a ready to use high quality acrylic render top coat with enhanced breathability. Available in a range of aggregate sizes for different finishes and suitable for both hand and machine application.

▪ Intense colour tone acrylic render solution ▪ Cool pigments technology ▪ Enhanced breathable performance

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PuraTop	K 1.5 mm
Consumption:	approx. 2.5 kg/m²
Yield:	approx. 10 m²/bucket
Packaging:	25 kg bucket, 1 pallet = 32 buckets = 800 kg
Product code:	021616

PuraTop	K 2.0 mm
Consumption:	approx. 2.9 kg/m²
Yield:	approx. 8.6 m²/bucket
Packaging:	25 kg bucket, 1 pallet = 32 buckets = 800 kg
Product code:	021620

PuraTop	K 3.0 mm
Consumption:	approx. 3.9 kg/m²
Yield:	approx. 6.4 m²/bucket
Packaging:	25 kg bucket, 1 pallet = 16 buckets = 400 kg
Product code:	021630

Baumit SilikatTop `BREATHABLE`

Ready to use specialised silicate based render top coat solution for ultimate breathability. With water repellent technology, SilikatTop is available in a range of aggregate sizes and is ideal for historical renovation or maintenance projects. Suitable for hand and machine application.

▪ Specialised silicate based render solution ▪ Ideal for historic renovation projects ▪ Ultimate breathable performance

O E M
N R I

SilikatTop	K 1.5 mm
Consumption:	approx. 2.5 kg/m²
Yield:	approx. 10 m²/bucket
Packaging:	25 kg bucket, 1 pallet = 32 buckets = 800 kg
Product code:	020691

SilikatTop	K 2.0 mm
Consumption:	approx. 2.9 kg/m²
Yield:	approx. 8.6 m²/bucket
Packaging:	25 kg bucket, 1 pallet = 32 buckets = 800 kg
Product code:	020692

SilikatTop	K 3.0 mm
Consumption:	approx. 3.9 kg/m²
Yield:	approx. 6.4 m²/bucket
Packaging:	25 kg bucket, 1 pallet = 32 buckets = 800 kg
Product code:	020693

FAÇADE RENDERS

Baumit CreativTop — UNLIMITED POSSIBILITIES

With a host of effects, colours and techniques, CreativTop provides endless design opportunities. Featuring algae resistance and DryPor technology providing a quick drying effect after rain, fog and condensation, CreativTop is durable too. Produced using silicone resin, CreativTop is ready to use and available in a wide range of aggregate sizes, according to the required finish and suitable for hand and machine application.

- Endless creative, colourful and unique design possibilities ▪ Quick drying Drypor effect technology
- Enhanced breathable performance surfaces

CreativTop Max 4.0 mm
Consumption:	approx. 5.0 – 6.2 kg/m²
Yield:	approx. 4.0 – 5.0 m²/bucket
Packaging:	25 kg bucket, 1 pallet = 32 buckets = 800 kg
Product code:	020994

CreativTop Trend 3.0 mm
Consumption:	approx. 4.2 – 6.2 kg/m²
Yield:	approx. 4.0 – 5.9 m²/bucket
Packaging:	25 kg bucket, 1 pallet = 32 buckets = 800 kg
Product code:	020993

CreativTop Vario 1.5 mm
Consumption:	approx. 2.5 – 5.0 kg/m²
Yield:	approx. 5.0 – 10.0 m²/bucket
Packaging:	25 kg bucket, 1 pallet = 32 buckets = 800 kg
Product code:	020996

CreativTop Fine 1.0 mm
Consumption:	approx. 2.9 – 4.2 kg/m²
Yield:	approx. 5.9 – 8.6 m²/bucket
Packaging:	25 kg bucket, 1 pallet = 32 buckets = 800 kg
Product code:	020991

CreativTop Pearl 0.5 mm
Consumption:	approx. 1.5 – 3.5 kg/m²
Yield:	approx. 7.1 – 16.6 m²/bucket
Packaging:	25 kg bucket, 1 pallet = 32 buckets = 800 kg
Product code:	020995

CreativTop Silk 0.2 mm
Consumption:	approx. 2.4 – 4.0 kg/m²
Yield:	approx. 6.25 – 10.0 m²/bucket
Packaging:	25 kg bucket, 1 pallet = 32 buckets = 800 kg
Product code:	020992

Wood effect | Brick effect | Bark effect | Rust effect
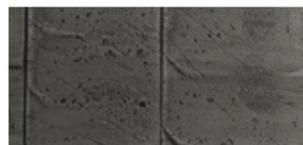Shingle effect | Linen effect | Marble effect | Concrete effect
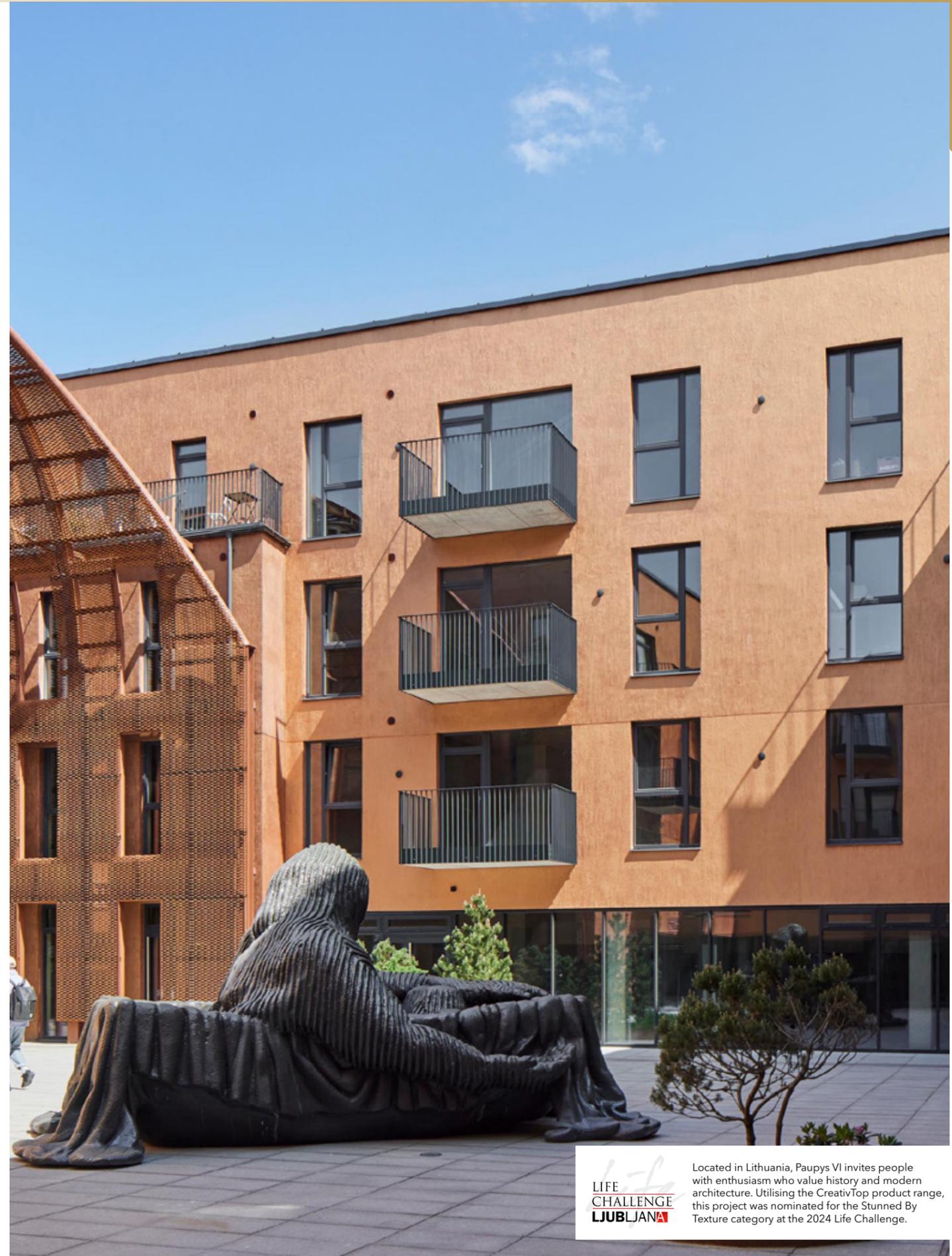Sandstone effect | Broom coating technique | Spraying technology | Slurry technology

Located in Lithuania, Paupys VI invites people with enthusiasm who value history and modern architecture. Utilising the CreativTop product range, this project was nominated for the Stunned By Texture category at the 2024 Life Challenge.

FAÇADE RENDERS

Baumit MosaikTop `ROBUST`

Ready-to-use, acrylic based render for external use. Coloured quartz sand specifically designed for use at a buildings splash zone and for individual design elements. See product data sheet for recommended primers.
• Coated and coloured quartz sand • Natural and authentic stone look • Impact resistant

MosaikTop – Natural Line	
Consumption:	approx. 4.5 kg/m²
Yield:	approx. 5.5 m²/bucket
Packaging:	25 kg bucket, 1 pallet = 32 buckets = 800 kg

MosaikTop – Essential Line	
Consumption:	approx. 5.5 kg/m²
Yield:	approx. 4.5 m²/bucket
Packaging:	25 kg bucket, 1 pallet = 32 buckets = 800 kg

Mosaik – Natural Line

M 337 **Montblanc**
Product code: 021372

M 338 **Olympus**
Product code: 021373

M 339 **Castle**
Product code: 021374

M 340 **Babia**
Product code: 021375

M 341 **Rocky**•
Product code: 021376

M 342 **Everest**•
Product code: 021377

M 343 **Etna**•
Product code: 021378
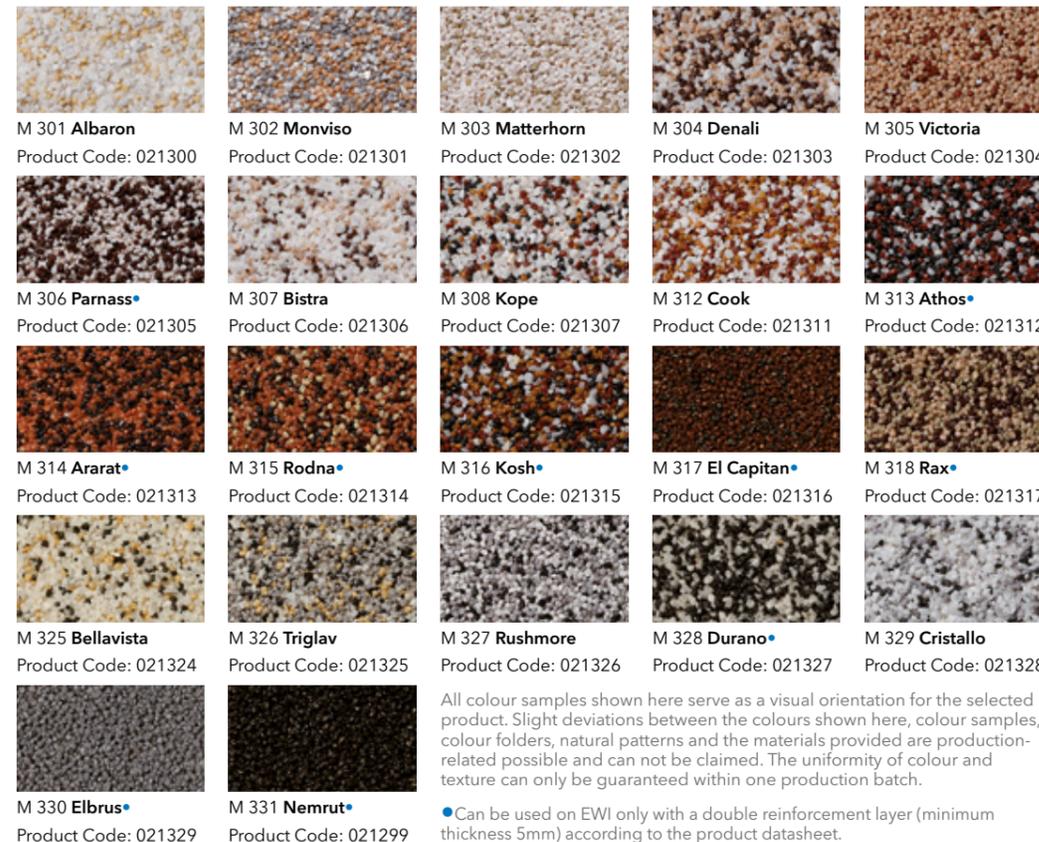
M 344 **Vesuvius**•
Product code: 021379

•Can be used on EWI only with a double reinforcement layer (minimum thickness 5mm) according to the product datasheet.

Note: Premium Primer must be used with MosaikTop

FAÇADE RENDERS

Mosaik – Essential Line

M 301 **Albaron**
Product Code: 021300

M 302 **Monviso**
Product Code: 021301

M 303 **Matterhorn**
Product Code: 021302

M 304 **Denali**
Product Code: 021303

M 305 **Victoria**
Product Code: 021304

M 306 **Parnass**•
Product Code: 021305

M 307 **Bistra**•
Product Code: 021306

M 308 **Kope**•
Product Code: 021307

M 312 **Cook**•
Product Code: 021311

M 313 **Athos**•
Product Code: 021312

M 314 **Ararat**•
Product Code: 021313

M 315 **Rodna**•
Product Code: 021314

M 316 **Kosh**•
Product Code: 021315

M 317 **El Capitan**•
Product Code: 021316

M 318 **Rax**•
Product Code: 021317

M 325 **Bellavista**•
Product Code: 021324

M 326 **Triglav**•
Product Code: 021325

M 327 **Rushmore**•
Product Code: 021326

M 328 **Durano**•
Product Code: 021327

M 329 **Cristallo**•
Product Code: 021328

M 330 **Elbrus**•
Product Code: 021329

M 331 **Nemrut**•
Product Code: 021299

All colour samples shown here serve as a visual orientation for the selected product. Slight deviations between the colours shown here, colour samples, colour folders, natural patterns and the materials provided are production-related possible and can not be claimed. The uniformity of colour and texture can only be guaranteed within one production batch.

•Can be used on EWI only with a double reinforcement layer (minimum thickness 5mm) according to the product datasheet.

CLASSIC RENDER FINISHES

Baumit SEP `MINERAL FINAL RENDER`

Mineral based decorative topcoat render providing decoration and protection to façades or internal finishes. Suitable for hand or machine application. Suitable for use as a part of all Baumit Systems. Requires painting with Baumit 'Colour' product.

• Internal and external use • Hand or machine application

SEP 01 - 1mm 25kg	
Consumption:	approx. 2.2kg/m²
Yield:	approx. 11.4m²/bag
Packaging:	25kg, 1 pallet = 42 bags = 1050kg
Product code:	030401 (White) 030491 (Coloured)

SEP 02 - 2mm 25kg	
Consumption:	approx. 3.3kg/m²
Yield:	approx. 7.6m²/bag
Packaging:	25kg, 1 pallet = 42 bags = 1050kg
Product code:	030402 (White) 030492 (Coloured)

SEP 03 - 3mm 25kg	
Consumption:	approx. 4.0kg/m²
Yield:	approx. 6.3m²/bag
Packaging:	25kg, 1 pallet = 42 bags = 1050kg
Product code:	030403 (White) 030493 (Coloured)

SEP 04 - 4mm 25kg	
Consumption:	approx. 5.5kg/m²
Yield:	approx. 4.5m²/bag
Packaging:	25kg, 1 pallet = 42 bags = 1050kg
Product code:	030404 (White) 030494 (Coloured)

Substrate Preparation

Baumit Primers

The table below helps you find the ideal Baumit primer for every type of substrate and application. You can easily select products based on their specific use and the substrate you're working with, ensuring you get the perfect primer for your needs.

This table provides a clear, at-a-glance overview of each primer's intended use and benefits for different surfaces, making it simple to compare options and choose the best solution for your project. Whether you're preparing masonry, concrete, or other substrates, Baumit's range of primers is designed to deliver optimal results and ensure a strong, lasting foundation.

	SUBSTRATE PRIMERS					TOP COAT PRIMERS		TREATMENTS			
	SuperPrimer for non-absorbent substrates	**MultiPrimer** for paints and fillers	**EasyPrimer** for paints and fillers	**FillPrimer** for paints	**SanovaPrimer** for renovation	**PremiumPrimer** for Baumit Tops	**UniPrimer** for Baumit Tops	**FungoFluid** for special treatments	**SperrGrund** for special treatments	**AntiSulfat** for renovation	
	▪ for critical substrates	▪ surface hardening	▪ diffusion open	▪ fiber-reinforced	▪ mineral solidifying	▪ high quality and dyeable	▪ proven quality	▪ against algae & fungi	▪ white pigmented	▪ removal of the sintered skin	
Area	outside/inside	outside/inside	outside/inside	outside/inside	outside/inside	outside/inside	outside/inside	outside	outside/inside	outside/inside	**Area**
Usage	as a bonding bridge on critical, non-absorbent substrates for Baumit plasters, levelling compounds and Baumacol products in the system	penetrating primer concentrate for paint systems and levelling compounds to solidify chalking, sanding, mineral and organic substrates	penetrating primer for paint systems and levelling compounds to consolidate chalking, sanding, mineral and organic substrates as well as for refreshing weathered coloured stone plasters	crack-filling primer for subsequent coating systems on mineral and organic substrates	penetrating primer and plaster stabiliser on mineral substrates as well as dilution for Baumit SanovaColor	for better adhesion and structure on reinforced mortars for EWI, or plasters or flooring products	for better adhesion and structure on reinforced mortars for EWI, or plasters or flooring products	renovation solution for algae and fungus-infested façade surfaces	against bleeding substances from substrates	for chemical pretreatment of sulphates and chlorides	**Usage**
Benefits	▪ universal adhesive bridge ▪ especially for weak and non-absorbent surfaces ▪ solvent-free	▪ compacting surface ▪ universal use ▪ diffusion open	▪ for absorbent and chalking surfaces ▪ open to diffusion ▪ EC 1 plus quality	▪ crack-filling ▪ fibre-reinforced ▪ solvent free	▪ solidifying surfaces ▪ for mineralic substrates ▪ silicate based	▪ absorption regulator ▪ ideal bonding agent ▪ for a perfect structure	▪ regulates absorption ▪ proven and safe ▪ solvent-free	▪ for beautiful façades ▪ against algae and fungi ▪ ready to use	▪ against bleeding substances ▪ white pigmented ▪ outside/inside	▪ for chemical salt treatment ▪ pre-treatment of surfaces contaminated with salt ▪ before Baumit renovation plaster systems	**Benefits**
Application	ready to use	Dilute from 1:1 to 1:5	can be diluted up to a maximum of 1:2	ready to use	can be diluted up to a maximum of 1:1	ready to use	ready to use	ready to use	ready to use	ready to use	**Application**
Shade	yellow	green	transparent	white	transparent	white	white	transparent	white	transparent	**Shade**
Features	extreme adhesion, slightly covering, coarse filled	concentrate, not covering, absorbent, slightly solidifying	absorbent, slightly solidifying	crack bridging up to 0.5 mm, covering, fiber-reinforced	silicate, good solidifying	highly coarse filled for a well structured surface	coarse filled, good covering,	disinfectant, with protective deposit	slightly covering, unfilled, blocking	aqueous solution, transparent	**Features**
	see page 42	**see page 42**	**see page 96**	**see page 42**	**see page 42**	**see page 43**	**see page 43**	**see page 43**	**see page 43**	**see page 43**	

Baumit SuperPrimer

Ready-to-use, high quality, solvent-free primer filled with quartz sand, especially for weak and non-absorbent surfaces on walls and floors indoor and outdoor.

▪ Universal adhesive bridge ▪ Especially for weak and non-absorbent surfaces ▪ Solvent-free

SuperPrimer	20 kg
Consumption:	approx. 0.3 kg/m2 (depending on substrate)
Yield:	approx. 40 – 60 m²/bucket (depending on substrate)
Packaging:	20 kg bucket, 1 pallet = 32 buckets = 640 kg
Product code:	040326

Baumit MultiPrimer

Water vapour permeable primer for solidification of mineral and organic surfaces, before application of Baumit façade renders and paints. Ideal for high suction backgrounds. Dilute from 1:1 to 1:5 before use.

▪ Compacting surface ▪ Universal use ▪ Diffusion open

MultiPrimer	10 l
Consumption:	approx. 0.10 – 0.25 /m² (needs to be diluted)
Yield:	approx. 40 – 100 m²/canister
Packaging:	10 l canister, 1 pallet = 40 canisters = 400 l
Product code:	040510

Baumit FillPrimer

Ready-to-use, crack-filling, fibre-reinforced, universal primer for outside and inside. Fills and covers cracks up to 0.5 mm. Solvent free.

▪ Crack-filling ▪ Fibre-reinforced ▪ Solvent free

FillPrimer	25 kg
Consumption:	approx. 0.30 kg/m² (on smooth surfaces applied in 1 layer)
Yield:	approx. 80 m²/bucket
Packaging:	25 kg bucket, 1 pallet = 32 buckets = 800 kg
Product code:	040100

Baumit SanovaPrimer

Silicate primer for stabilising sandy, mineral plasters. Suitable for lime/cement and chalky plasters. Ideal primer for historical renovation projects.

▪ Solidifying surfaces ▪ For mineralic substrates ▪ Silicate based

SanovaPrimer	10 l
Consumption:	approx. 0,20 l/m² per coat
Yield:	approx. 50 m²/canister
Packaging:	10 l canister, 1 pallet = 40 canisters = 400 l
Product code:	040711

Baumit PremiumPrimer

Ready-to-use, universally usable primer to equalise absorption and acts as bonding agent for all Baumit EWI and plaster systems. The added grain makes it easier to apply and structure all top coats. Can be coloured - see product data sheet for detailed information.

▪ Excellent absorption equaliser ▪ Ideal bonding agent ▪ For a perfect structure

PremiumPrimer	20 kg
Consumption:	approx. 0.2 – 0.4 kg/m² depending on the substrate
Yield:	approx. 50 – 100 m²/bucket
Packaging:	20 kg bucket, 1 pallet = 32 buckets = 640 kg
Product code:	040120

PremiumPrimer	5 kg
Consumption:	approx. 0.2 – 0.4 kg/m² depending on the substrate
Yield:	approx. 12.5 - 20 m²/bucket
Packaging:	5 kg bucket, 1 pallet = 64 buckets = 320 kg
Product code:	040105

Baumit UniPrimer

Ready-to-use, all-purpose primer to regulate absorption and improve adhesion for all Baumit render finishes and Baumit façade paints.

▪ Regulates absorption ▪ Proven and safe ▪ Solvent-free

UniPrimer	25 kg
Consumption:	approx. 0.20 – 0.4 kg/m² depending on the substrate
Yield:	approx. 62 – 125 m²/bucket
Packaging:	25 kg bucket, 1 pallet = 32 buckets = 800 kg
Product code:	040325

UniPrimer	5 kg
Consumption:	approx. 0.20 – 0.4 kg/m² depending on the substrate
Yield:	approx. 12.5 - 25 m²/bucket
Packaging:	5 kg bucket, 1 pallet = 64 buckets = 320 kg
Product code:	040305

Baumit FungoFluid

Remediation solution for treating façade surfaces with fungal or algae growth, solvent free.

▪ For beautiful façades ▪ Treatment against algae and fungi ▪ Ready to use

FungoFluid	10 l
Consumption:	approx. 0.1 – 0.2 l / m² (ready to use)
Yield:	approx. 50 – 100 m²/canister
Packaging:	10 l canister, 1 pallet = 40 canisters = 400 l
Product code:	040731

Baumit AntiSulfat

Aqueous solution for the chemical treatment of harmful salts (sulphates and chlorides) in masonry restoration.

AntiSulfat	5 kg
Consumption:	approx. 0.5 – 0.8 kg/m²
Yield:	approx. 6 – 10 m²/canister
Packaging:	5 kg canister, 1 pallet = 60 canister = 300 kg
Product code:	040741

More details at
www.baumit.co.uk

More videos at:
youtube.com/@BaumitUK

You aim for low energy costs.
We help you saving energy.

EWI

Feel Good. Save Energy.
Baumit EWI systems turn buildings into energy-efficient, comfortable living spaces – from day one and for decades to come. With highly breathable, certified EWI solutions, we ensure warm walls in winter, cool interiors in summer, and lower energy costs year-round. Whether for new builds, renovations, or upgrades – Baumit offers the right system for every requirement. For sustainable comfort that lasts.

Better together

Contact.Therm.

House in green Styria, Austria

Warm in winter, cool in summer

EWI

The most effective measure for high living quality and low energy consumption is to optimise the insulation of the façade. The better the insulation, the higher the comfort and the lower the energy consumption and energy costs.

Baumit Wiki

Insulation systems, also known as external wall insulation systems (EWI), refer to systems consisting of tested system components for insulating the outside of buildings. They represent the best future provision for every house. High breathability is a feature of the best EWI. You immediately benefit from a better quality of life and, from the very first hour, reduce energy consumption and energy costs for many decades.

A good insulation system ensures energy efficiency all year round, it reduces heating costs in winter and ensures cool walls in summer. Thermal insulation is therefore the basis for a comfortable, healthy living environment. The interior becomes a feel-good space.

Whether it's a healthy indoor climate, low heating and cooling costs or a long service life, Baumit offers the right insulation system for a wide range of requirements. Whether it's a new build or renovation.

GO2 morrow

Baumit insulation systems are sustainable from the ground up. For example, the Baumit openSystem stands out for its efficiency and resource conservation, even during production. Its excellent insulation properties provide significant energy savings over many decades.

Whant to learn more? Visit our Website!
Find all information you need in just one click!

✔ **The right solution for every need.**

For commercial usage in high rise buildings	**For extreme weather resilience**	**For best indoor climate**
✔ A2 fire rated system	✔ High degree of individualisation	✔ Breathable system
✔ Highly vapour permeable	✔ Fulfills the highest technical requirements	✔ Very good thermal insulation properties
✔ Sound proofing properties	✔ For mineral wool, wood fibre, Baumit Resolution and EPS insulation boards	✔ Proven system with decades of success
Baumit StarSystem Mineral	**Baumit StarSystem**	**Baumit openSystem**

More details at
www.baumit.co.uk

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99 % air for a healthy indoor climate

Baumit open System

Whether you are building a new home or refurbishing an old one, Baumit openSystem is always the best solution. All components are highly vapour permeable and thus allow the walls to breathe.

This creates optimal living conditions whether in summer or winter. The Baumit openSystem uses EPS boards containing numerous holes of about 2 to 3 mm in diameter. These ensure the high vapour permeability and enable water vapour to be released to the outside.

99% air
The openSystem consists of 99% air and only a small proportion of EPS. Since static air is an extremely efficient medium in terms of thermal insulation, Baumit openSystem guarantees a super efficient thermal insulation with a minimum use of other resources.

How it works
Both indoor temperature and humidity are important for maintaining a comfortable indoor environment. Ideally, indoor humidity levels should range between 40% and 60%. Every day, around 10 litres of water vapour need to be released from a household to the outside. The Baumit openSystem, which is highly breathable like brick, helps create a pleasant indoor climate by allowing moisture to escape effectively.

A façade that lasts
The Baumit openSystem combines the best water vapour permeability, high performance insulation, and the innovative mineralic render Baumit CrystalSet, that ensures façades breathe and last for decades.

Benefits

- **Breathable and highly vapour permeable**
- **Reduces the risk of condensation of water vapour**
- **Ensures a comfortable indoor living climate**

STARTRACK X1

Supplementary mechanical fixing with the Hilti bolt-firing tool as a cost and time saving alternative to traditional anchors. For use on concrete.

Concrete

Baumit StarTrack X1
Baumit StarContact

Insulation: Baumit openTherm

Baumit StarTex embedded in Baumit StarContact

Baumit PremiumPrimer
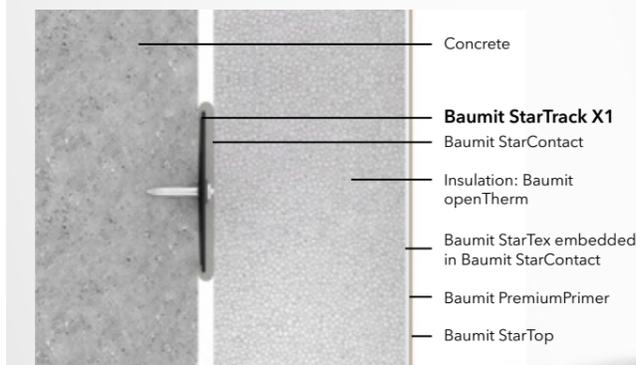
Baumit StarTop

Learn more about StarTrack X1:

More videos at:
youtube.com/@BaumitUK

Baumit EWI

The table below helps you find the perfect Baumit insulation system for every need, based on your specific requirements. You can easily select the right system by comparing their key features and benefits.

This overview provides a clear, at-a-glance look at the essential characteristics of each insulation system, making it simple to choose the best option for your project. Baumit's range of insulation systems offers the ideal solution for achieving your goals.

EWI

	openSystem **O**	StarSystem EPS **E**	StarSystem Mineral **M**	StarSystem Resolution **R**
Topcoat	CrystalTop	StarTop	CrystalTop	StarTop
Primer	CrystalActivator	PremiumPrimer	CrystalActivator	PremiumPrimer
Basecoat	StarContact White	StarContact White	StarContact White	StarContact White
Reinforcement	StarTex	StarTex	StarTex	StarTex
Insulant	OpenTherm	StarTherm	MineralTherm	StarTherm Resolution
Adhesive	StarContact White	StarContact White	StarContact White	StarContact White
Fixing Anchor	StarTrack / Baumit S / N / Str H	StarTrack / Baumit S / N / Str H	Baumit S (STR) / Baumit N / Str H	Baumit S (STR) / Baumit N / Str H

The external wall insulation systems must be applied in accordance with Baumit recommendations and current best practice.
Refer to Baumit Product Data Sheets for further information.

	StarSystem Nature **N**	PowerSystem **I**	CeramicSystem **C**	
	CrystalTop	SilikonTop	Cladding/Ceramic S/F	**Topcoat**
	CrystalActivator	No primer required	CeramicFix	**Primer**
	StarContact White	PowerFlex	StarContact	**Basecoat**
	StarTex	StarTex	CeramicTex / StarTex Grob	**Reinforcement**
	StarTherm Nature	StarTherm	StarTherm	**Insulant**
	StarContact White	StarContact White	StarContact White	**Adhesive**
	Baumit S (STR) / Baumit N / Str H	StarTrack Baumit S / N / Str H	Baumit S (STR) / Str H	**Fixing Anchor**

The external wall insulation systems must be applied in accordance with Baumit recommendations and current best practice.
Refer to Baumit Product Data Sheets for further information.

More details at
www.baumit.co.uk

More videos at:
youtube.com/@BaumitUK

Baumit Winter Working Guidance

Practical advice for rendering and EWI application in cold and wet weather conditions

Better together

Cold, wet, and humid weather can significantly affect how render and EWI systems cure and perform. These conditions slow drying, weaken adhesion, and risk surface defects if not properly managed.

As a general rule, work should be suspended if temperatures are expected to fall below +5°C within 24–48 hours, or during periods of frost or heavy rain.

Baumit systems are designed for use within an ambient and substrate temperature range of +5°C to +30°C, unless using our designated cold-weather formulations (see Section 4).

Baumit. Ideas with a future.

CEMENT BASED PRODUCTS

e.g. Baumit StarContact, Ceramic Fix Adhesive, Ceramic F Pointing Mortar

Cement-based products cure through hydration, a chemical reaction that depends on moisture and temperature. When conditions are cold or damp, hydration slows dramatically, resulting in weaker adhesion and extended drying times.

Risks in Cold, Wet, and High-Humidity Conditions:

- **Freezing:**
  If render freezes before reaching sufficient strength (≈5 N/mm²), expanding ice crystals cause cracking, flaking, and bond failure.
- **Slow Curing:**
  Below +5°C, hydration slows drastically. High humidity retains moisture, keeping render vulnerable to frost.
- **Lime Bloom / Efflorescence:**
  Cold, damp air allows soluble salts to migrate, forming a white powdery layer on the surface.
- **Colour & Texture Variation:**
  Uneven drying produces patchy or inconsistent finishes.

Necessary Precautions:

- **Substrate:**
  Ensure dry, frost-free surfaces above +5°C.
- **Protection:**
  Use temporary enclosures (e.g. tented scaffolds, tarpaulins) to shield from rain and frost.
- **Accelerators:**
  Use approved non-chloride accelerators sparingly to speed up the set.
- **Warm Materials:**
  Store products in a dry, warm environment; use tepid water for mixing.
- **Ventilation with Heat:**
  Warm areas gradually and ventilate to prevent condensation.

ACRYLIC AND SILICONE RENDERS

e.g. Baumit GranoporTop, SilikonTop

Acrylic and silicone renders rely on evaporation to dry and form a durable film. Low temperatures and high humidity can prevent this, leaving the surface weak and unprotected.

Risks in Cold, Wet, and High-Humidity Conditions:

- **Wash-Off:**
  Fresh render can be damaged by rain before forming a stable film.
- **Extended Drying Time:**
  High humidity slows evaporation, prolonging exposure to potential damage.
- **Film Formation Failure:**
  Below +5°C, acrylic particles cannot properly coalesce, leading to poor adhesion and cracking.
- **Trapped Moisture:**
  Applying topcoat over damp or uncured basecoats can trap moisture and reduce adhesion.

Necessary Precautions:

- **Monitor Conditions:**
  Apply only between +5°C and +30°C, RH < 85%.
- **Use Winter Additives:**
  Baumit SpeedTop forms a protective skin on SilikonTop and GranoporTop from 1degC, becoming rainproof within a few hours and allowing the topcoat to cure naturally.
- **Cure Basecoats Fully:**
  Ensure primers and basecoats are completely dry before applying topcoat.
- **Physical Protection:**
  Use breathable sheeting to prevent rain contact while maintaining airflow.
- **Timing:**
  Work during the warmest and driest part of the day.

COMMON ISSUES AND PREVENTION

Issues, likely causes & recommended actions

Issue	Likely Cause	Recommended Action
Whitening / patchiness	Frost during curing	Maintain +5°C for ≥48 hrs
Adhesion failure	Damp or frozen substrate	Ensure substrate dry & frost-free
Cracking	Rapid temperature change	Use protective enclosure, gradual heat
Wash-off	Rain exposure	Use SpeedTop additive, full protection
Efflorescence	Retained moisture	Extend drying time, ventilate enclosure

More details at
www.baumit.co.uk

More videos at:
youtube.com/@BaumitUK

Cold-Weather Solutions from Baumit

Better together

When conditions make standard materials unsuitable, Baumit offers special cold-working products that maintain performance and curing reliability.

Baumit. Ideas with a future.

More details at
www.baumit.co.uk

EWI

Baumit StarContact Speed

Fast-setting mineral adhesive and basecoat for use in cold and humid environments (+1°C to +10°C).

Suitable for bonding and basecoating within Baumit EWI systems (excluding plinth areas) and directly onto masonry.

Key Features:
- High adhesion and flexibility
- Vapour-permeable and water-resistant
- Quick setting and excellent workability
- Not to be mixed with antifreeze or unapproved accelerators

Baumit Speed Top

Cold-weather additive for SilikonTop and GranoporTop renders.

Allows safe curing at temperatures from +1°C to +15°C, and relative humidity up to 95%.

Key Features:
- Forms a temporary protective skin, protecting against humidity and light rain.
- Ensures film formation even in colder conditions.
- Ready to use – simply mix into the topcoat.

Note: SpeedTop is only suitable for SilikonTop and GranoporTop.

Baumit SpeedTop Star

Cold-weather additive for StarTop.

Ready to use additive for StarTop. Forms a protective skin on the facade guarding against humidity and allowing renders to cure at lower temperatures. Can be added in temperatures of +1°C and 15°C and with relative humidity of <95%.

Key Features:
- Cold working additive.
- Ready to use.
- Forms protective skin on topcoat.

Note: SpeedTop Star cannot be used with silicate plasters as the additive is only suitable for Baumit StarTop.

ADDITIONAL INFORMATION

When to Postpone Work

In extreme cold, heavy rain, or persistent high humidity (>85%), postponing work remains the most reliable option to prevent rework, aesthetic defects, and compromised long-term durability.

Technical Support

For specific project advice or product recommendations, please contact:
technical@baumit.co.uk
01622 710763(2)

Baumit - Building better together

Always follow the relevant Baumit product data sheets, KIWA certifications, and installation manuals.

More videos at:
youtube.com/@BaumitUK

Baumit Adhesives & Base Coats

Unmatched Strength and Versatility for Long-Lasting Façades.

Baumit Adhesives & Base Coats are essential for achieving strong, reliable adhesion in EWI (External Wall Insulation). These products are primarily designed for gluing insulation boards securely, ensuring they adhere properly to various substrates. In addition to their main role in EWI, Baumit Adhesives & Base Coats also function effectively as reinforced base coats and fillers for concrete and rendered façades. When used as a base coat, they must meet rigorous standards to maintain the mechanical strength and durability of the insulation system over many years.

ADHESIVES AND BASE COATS

Baumit StarContact White   WHITE

Top quality adhesive and reinforcing mortar with white cement, especially for Baumit StarSystems. Complying, with a high degree of safety, to all parameters required by the new European Assessment Document for External Wall Insulation (EWI). Very flexible, extremely weather-resistant, with excellent workability, guaranteeing long lasting performance. Formulated for demanding applications, weather conditions during processing and demanding substrates.

▪ Extra flexible ▪ White ▪ High resistance

StarContact White	25 kg
Consumption:	As adhesive: approx. 4.0 – 5.0 kg/m²
	As base coat: approx. 5.0 – 6.0 kg/m²
Yield:	As adhesive: approx. 5.0 – 6.25 m²/bag
	As base coat: approx. 4.2 – 5.0 m²/bag
Grain size	0 - 1.2mm
Packaging:	25 kg, 1 pallet = 42 bags = 1.050 kg
Product code:	050325

Baumit StarContact   CREAMY AND HIGH YIELD

Flexible, mineral-based, dry adhesive and basecoat render for Baumit EWI systems. Also suitable as a bonding mortar onto concrete. Suitable for use as a part of Baumit StarSystem, StarSystem Mineral, StarSystem Nature and Plinth System. Compliant with ETAG 004 European System Standards for EWI systems with rendering.

▪ Strong adhesion ▪ Good workability ▪ Universal application

StarContact	25 kg
Consumption:	As adhesive: approx. 4.0 – 5.0 kg/m²
	As base coat: approx. 5.0 – 6.0 kg/m²
Yield:	As adhesive: approx. 5.0 – 6.25 m²/bag
	As base coat: approx. 4.2 – 5.0 m²/bag
Grain size	0 - 1.2mm
Packaging:	25 kg, 1 pallet = 42 bags = 1.050 kg
Product code:	050525

Baumit StarContact Speed   WINTER WORKING

Fast setting, flexible, mineral-based, adhesive and basecoat render for Baumit EWI systems only. Also suitable as a basecoat onto masonry. For use in cold and humid environments (+1°C to +10°C)

▪ Cold Working Mineral Adhesive & Basecoat ▪ Fast Setting ▪ High Adhesion & Flexibility

StarContact Speed	25 kg
Consumption:	As adhesive: approx. 4.0 – 5.0 kg/m²
	As base coat: approx. 5.0 – 6.0 kg/m²
Yield:	As adhesive: approx. 7.0 m²/bag
	As base coat: approx. 4.2 m²/bag
Grain size	0 - 1.2mm
Packaging:	25 kg, 1 pallet = 42 bags = 1.050 kg
Product code:	050625

ADHESIVES AND BASE COATS

Baumit MultiContact MC 55 W

Natural-white, fibre-reinforced multi-purpose bonding mortar. Suitable as a remediating render over existing stable, mineral and synthetic-resin-based plasters, renders and paintwork. Also suitable as a keying coat on concrete and insulating boards or as a finish render on concrete formwork and fair faced masonry. System component of Baumit StarSystem Nature.

▪ Multi-purpose contact mortar ▪ Fibre reinforced ▪ For all mineral substrates

MultiContact MC 55W	25 kg
Consumption:	As adhesive: approx. 4.0 – 5.0 kg/m²
	As base coat: approx. 5.0 – 6.0 kg/m²
Yield:	As adhesive: approx. 5.0 – 6.25 m²/bag
	As base coat: approx. 4.5 – 5.0 m²/bag
Grain size	0 - 1.2mm
Packaging:	25 kg, 1 pallet = 42 bags = 1.050 kg
Product code:	100125

Baumit PowerFlex   HIGHLY SHOCKPROOF

Ready-to-use, cement-free, fibre-reinforced, organic base coat. Specially developed for Baumit PowerSystem due to high impact resistance. Complies with all requirements of ETAG 004.

▪ Highly shockproof ▪ Cement-free ▪ Fibre-reinforced

PowerFlex	25 kg
Consumption:	approx. 4.0 – 5.0 kg/m²
Yield:	5.0 - 6.25 m²/bucket
Packaging:	25 kg bucket, 1 pallet = 32 buckets = 800 kg
Product code:	051025

ADHESIVES AND SEALANTS

Baumit SupraFix

Mineral-based, dry adhesive for bonding façade insulation boards on to wooden substrates (eg. OSB, chipboard) or on to bituminous substrates.

▪ For timber substrates ▪ High adhesion ▪ Flexible

SupraFix	25 kg
Consumption:	approx. 2.0 – 4.5 kg/m²
Yield:	approx. 5.0 – 12.5 m²/bag
Packaging:	25 kg, 1 pallet = 54 bags = 1.350 kg
Product code:	051325

Baumit BituFix 2K

Two-component, polystyrene-filled, solvent free, for cold application rubber modified bituminous thick coating. For use in bonding Baumit Plinth Insulation board onto bituminous sealant background.

▪ For Plinth insulation board ▪ For bituminous substrates

BituFix 2K	30 l
Consumption:	approx. 4 – 8 l/m²
Yield:	4 - 7.5 m²/bucket
Packaging:	30 l bucket, 1 pallet = 12 buckets = 360 l
Product code:	071130

Baumit DS 26 Flex

Cementitious waterproofing layer in the Plinth area. Apply with a brush, roller or trowel.

▪ Reliable sealing layer ▪ Easy application ▪ Flexible

DS 26 Flex	20 kg
Consumption:	approx. 1.2 kg/m²/mm
Yield:	approx. 8 m²/bag/mm - 2mm
Packaging:	20 kg, 1 pallet = 48 bags = 960 kg
Product code:	071120

EWI

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More details at
www.baumit.co.uk

More videos at:
youtube.com/@BaumitUK

Baumit Catalogue 2026   55

Baumit Ceramic S FOR TILE FACADESS

Hydrophobised, elasticised special joint mortar for slurry grouting of claddings (ceramic tiles and others). System component for EWI Baumit CeramicSystem.
▪ For non-absorbent, smooth claddings ▪ Water repellent ▪ Highly flexible

Ceramic S	25 kg	
Consumption:	4.0 – 6.5 kg/m² (depending on format)	
Grain size:	0 – 1 mm	
Packaging:	25 kg, 1 pallet = 42 bags = 1.050 kg	
Order amount:	min 5 bags	
Product code:	Extra white	271214
Product code:	Beige white	271215
Product code:	Grey white	271216
Product code:	Sand	271217
Product code:	Silver grey	271219
Product code:	Dark grey	271220
Product code:	Anthrazit	271221
Product code:	Black	271222
Product code:	Cement grey	271218

Baumit Ceramic F FOR BRICK FACADES

Hydrophobised, elasticised special joint mortar for grouting using a jointer (brick slips and others) with joint iron. System component for EWI Baumit CeramicSystem.
▪ For absorbent, sensitive claddings ▪ Water repellent ▪ Highly flexible

Ceramic F	25 kg	
Consumption:	approx. 5.0 – 7.5 kg/m² (depending on format)	
Grain size:	0 – 1 mm	
Processing time:	approx. 1 h	
Packaging:	25 kg, 1 pallet = 42 bags = 1.050 kg	
Order amount:	min 5 bags	
Product code:	Extra white	271209
Product code:	Beige white	271210
Product code:	Grey white	271211
Product code:	Sand	271208
Product code:	Silver grey	271207
Product code:	Dark grey	271206
Product code:	Anthrazit	271204
Product code:	Black	271203
Product code:	Cement grey	271205

COLOURS OF BAUMIT CERAMIC S & F

Extra white (Kreide) **Beige white** (Jura) **Grey white** (Dolomit) **Sand** **Cement grey**

Silver grey (Marmor) **Dark grey** (Basalt) **Anthrazit** (Schiefer) **Black** (Granit)

CLADDING ADHESIVE

Baumit CeramicFix FLEXIBLE THIN-BED BONDING

Water- and frost-resistant adhesive mortar for flexible bonding in using the thin-bed method. For laying ceramic tiles, brick slips, natural stone slabs and stoneware on façades. Part of the ETA approved Baumit CeramicSystem.
▪ Highly flexible ▪ Good workability ▪ Strong and durable bonding

CeramicFix	25 kg
Consumption:	approx. 3.0 – 5.0kg/m² (floating-buttering method)
Processing time:	approx. 4 h
Working time:	approx. 30 min
Layer thickness:	max. 8 mm
Joints: after approx.	7 days
Packaging:	25 kg, 1 pallet = 42 bags = 1.050 kg
Product code:	271213

EWI

Effective Insulation Solutions

Insulation Boards

Tailored Solutions for Superior Energy Efficiency and Performance

Insulation boards vary in materials, thermal performance, and applications. Options include expanded polystyrene (EPS) and extruded polystyrene (XPS) for thermal and moisture resistance, and mineral wool for fire resistance and soundproofing. Choosing the right board depends on these factors to achieve optimal energy efficiency and performance
The Baumit openTherm EPS façade insulation board for instance is the benchmark for both new construction and thermal renovation projects. It is highly breathable, offers improved insulation performance, and is made up of up to 99% air, which also helps save valuable resources.

EPS INSULATION BOARD

Baumit openTherm reflectair (OpenSystem)

Grey, water vapour permeable, perforated EPS boards. Part of the ultimate highly breathable EWI system Baumit OpenSystem, with improved thermal insulation. Compliant with ETAG 004 European System Standards for EWI systems with rendering. Size: 500 x 1000mm and demanding substrates.

▪ High thermal insulation ▪ Highly vapour permeable

openTherm reflectair / Thermal conductivity: λ = 0.031 W/mK

Size	Packaging	Product code
60 mm	8 boards/package = 4.00m²/pack	060160
80 mm	6 boards/package = 3.00m²/pack	060180
100 mm	5 boards/package = 2.50m²/pack	060110
120 mm	4 boards/package = 2.00m²/pack	060112
140 mm	3 boards/package = 1.50m²/pack	060114
160 mm	3 boards/package = 1.50m²/pack	060116
180 mm	2 boards/package = 1.00m²/pack	060118
200 mm	2 boards/package = 1.00m²/pack	060120

Baumit StarTherm EPS (StarSystem EPS)

Grey, square-edged, EPS boards for EWI systems. Compliant with ETAG 004 European System Standards for EWI systems with rendering. Size: 1200 x 600mm, thicknesses from 20 - 300mm.

Grey EPS / Thermal conductivity: λ = 0.032 W/mK

Size	Packaging	Product code
20 mm	30 boards/pack = 21.60m²/pack	060323
30 mm	20 boards/pack = 14.40m²/pack	060335
40 mm	15 boards/pack = 10.80m²/pack	060340
50 mm	12 boards/pack = 8.64m²/pack	060350
60 mm	10 boards/pack = 7.62m²/pack	060360
70 mm	8 boards/pack = 5.76m²/pack	060385
80 mm	7 boards/pack = 5.04m²/pack	060380
90 mm	6 boards/pack = 4.32m²/pack	060390
100 mm	6 boards/pack = 4.32m²/pack	060310
120 mm	5 boards/pack = 3.60m²/pack	060312

Additional sizes available on request.

MINERAL WOOL INSULATION BOARD

Mineral Wool EWI Slab (StarSystem Mineral)

Non-combustible, EWI mineral wool façade insulation board complying with EN 13162. System component of Baumit StarSystem Mineral. Euroclass A1 Rated. Compliant with ETAG 004 European System Standards for EWI systems with rendering. Thicknesses of 30 - 270mm. Size: 600 x 1200mm.

Mineral Wool EWI Slab / Thermal conductivity: λ = 0.036 W/mK

Size	Packaging	Product code
60 mm	40 boards = 28.80m²/pallet	060660
80 mm	30 boards = 21.60m²/pallet	060680
100 mm	24 boards = 17.28m²/pallet	060610
120 mm	20 boards = 14.40m²/pallet	060612
140 mm	18 boards = 12.96m²/pallet	060614
160 mm	16 boards = 11.52m²/pallet	060616
180 mm	12 boards = 8.64m²/pallet	060618
200 mm	12 boards = 8.64m²/pallet	060620

PHENOLIC INSULATION BOARD
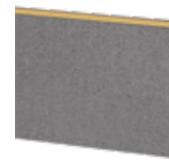
Baumit ResolutionTherm (StarSystem Resolution)

Rigid phenolic façade insulation board complying with DIN EN 13166 faced with 3mm grey EPS layer on both surfaces. System component of EWI Baumit StarSystem Resolution. Board size: 500 x 1000mm.

ResolutionTherm / Thermal conductivity: λ = 0.022 W/mK

Size	Packaging	Product code
40mm	12 boards = 8.60m²/pallet	060740
60mm	8 boards = 5.80m²/pallet	060760
80mm	6 boards = 4.30m²/pallet	060780
100mm	5 boards = 3.60m²/pallet	060710
120mm	4 boards = 2.90m²/pallet	060712

WOOD FIBRE INSULATION BOARD

Baumit StarTherm Nature (StarSystem Nature)

Wood fibre façade insulation board: The core of the Baumit StarTherm Nature EWI System is the Baumit StarTherm Nature wood fibre insulation board. This multi-layered insulation board is produced without any artificial binders and is bound using the timber's own lignin. Size 1350 x 600mm.

Wood Fibre Board / Thermal conductivity: λ = 0.040 W/mK

Size	Packaging	Product code
40mm	56 boards = 61.43m²/pallet	060941
60mm	36 boards = 39.49m²/pallet	060960
80mm	28 boards = 30.72m²/pallet	060980
100mm	22 boards = 24.13m²/pallet	060910
120mm	18 boards = 19.75m²/pallet	060912

INSULATED PLINTH BOARD

Baumit PlinthTherm XPS (PlinthSystem)

High density XPS boards for use in EWI systems in the plinth area. Board size: 1250 x 600mm Thickness: 40 - 300mm.

PlinthTherm XPS / Thermal conductivity: λ = 0.035 W/mK

Size	Packaging	Product code
40mm	10 boards/ 7.50m²	060840
60mm	7 boards/ 5.25m²	060860
80mm	5 boards/ 3.75m²	060880
100mm	4 boards/ 3.00m²	060810
120mm	4 boards/ 3.00m²	060812
140mm	3 boards/ 2.25m²	060814
160mm	3 boards/ 2.25m²	060816
180mm	2 boards/ 1.50m²	060818
200mm	2 boards/ 1.50m²	060820

More details at
www.baumit.co.uk

More videos at:
youtube.com/@BaumitUK

Safe & Strong

Baumit Mesh & Fixings

Secure Anchoring Without Compromising Insulation Integrity

Baumit insulation boards must not only be bonded with adhesive, but in many cases, they also need to be mechanically fixed with anchors. This can be achieved with the innovative Baumit StarTrack system or with more conventional anchors from the Baumit range. Additionally, coordinated fiberglass mesh is an integral part of the Baumit Insulation system.

GLASS FIBRE MESH

Baumit StarTex Fine 160

Flexible and alkali-resistant glass fibre mesh. Tested system components for the reinforcement of Baumit renders onto Baumit EWI systems. Compliant with ETAG 004 European System Standards for EWI systems with rendering. Not for use with Baumit MonoPlus. Tear resistance > 2.0 kN/5 cm. Weight: approx. 160 g/m²

StarTex 160	
Mesh size:	approx. 4 x 4.5mm
Consumption:	approx. 1.1m²/m²
Yield:	approx. 45m²/roll
Packaging:	Roll: 50m² (Width 1m), 1 pallet = 30 rolls = 1500m²
Product code:	070250

Baumit StarTex Grob/CeramicTex

Flexible and alkali-resistant glass fibre mesh. Tested system components for the reinforcement of Baumit renders onto Baumit EWI systems. Tear resistance > 2.2 kN/5 cm. Weight: approx. 200 g/m². Used in the Baumit Ceramic systems.

StarTex 200	
Mesh size:	approx. 6.5 x 7mm
Consumption:	approx. 1.1m²/m²
Yield:	approx. 45m²/roll
Packaging:	Roll: 50m² (Width 1m), 1 pallet = 20 rolls = 1000m²
Product code:	070275

Baumit StrongTex 300

Flexible and alkali-resistant, reinforced glass fibre mesh for use as an extra reinforcing layer over the normal reinforcement mesh. Tested system components. Tear resistance > 3.4 kN/5 cm. Weight: approx. 300 g/m²

StarTex 300	
Mesh size:	approx. 6 x 6mm
Consumption:	approx. 1m²/m²
Yield:	approx. 25m²/roll
Packaging:	Roll: 25m² (Width 1m), 1 pallet = 30 rolls = 750m²
Product code:	070299

GLASS FIBRE MESH

Baumit MonoTex

Flexible and alkali-resistant, reinforced glass fibre mesh with a 10 x 10mm mesh size. MonoTex has been specifically designed for use with Baumit MonoPlus. Weight: approx. 155 g/m²

MonoTex	
Mesh size:	approx. 10 x 10mm
Consumption:	approx. 1.1m²/m²
Yield:	approx. 45m²/roll
Packaging:	Roll: 50m² (Width 1m), 1 pallet = 30 rolls = 1500m²
Product code:	070301

STARTRACK

Baumit StarTrack X1

Additional mechanical fastening as an alternative to conventional fixing for concrete. Due to the powder-actuated tool, powered by Hilti, there is no need to drill and fix the anchor separately. Just fix Baumit StarTrack X1 in one application step.

StarTrack X1	
Field of application:	concrete
Usage category:	A
Consumption:	min. 6 adhesive anchors/m² (1 carton for approx. 50 m²)
Carton:	400 pieces, 1 pallet = 24 cartons = 9.600 pcs.
Product code:	070541

Baumit StarTrack Orange

Supplementary mechanical fixing as an alternative to traditional fixings, for use with perforated building materials, aerated concrete and critical backgrounds. Existing render up to max. 40mm can be bridged. Drill diameter: 8mm.

StarTrack Orange	
Anchor depth in supporting background: > 40mm/ > 65mm in aerated concrete	
Shaft length:	88mm
Bore hole depth:	min. 95mm
Consumption:	6 StarTrack/m² (1 Carton for approx. 50m²)
Quantity per box:	Carton 300 pcs, 1 pallet = 12 cartons = 3600 pcs
Product code:	070540

Baumit StarTrack Red

Supplementary mechanical fixing as an alternative to traditional fixings. For use with perforated and solid masonry and concrete. Existing render up to max. 40mm can be bridged. Drill diameter: 8mm.

StarTrack Red	
Anchor depth in supporting background: > 40mm	
Shaft length:	88mm
Bore hole depth:	min. 95mm
Consumption:	6 StarTrack/m² (1 Carton for approx. 50m²)
Quantity per box:	Carton 300 pcs.
Product code:	070510

Baumit StarTrack Blue

Supplementary mechanical fixing as an alternative to traditional fixings. For use on concrete and stone backgrounds. Drill diameter: 8mm.

StarTrack Blue	
Anchor depth in supporting background: > 40mm	
Shaft length:	55mm
Bore hole depth:	min. 60mm
Consumption:	6 StarTrack/m² (1 Carton for approx. 50m²)
Quantity per box:	Carton 300 pcs
Product code:	070520

More details at
www.baumit.co.uk

More videos at:
youtube.com/@BaumitUK

Baumit StarTrack Duplex

Additional mechanical fastening as an alternative to conventional fixing for concrete. Due to the powder-actuated tool, powered by Hilti, there is no need to drill and fix the anchor separately. Just fix Baumit StarTrack X1 in one application step.

StarTrack Duplex	
Anchor depth in supporting background: > 40mm	
Shaft length:	138mm
Bore hole depth:	min. 150 - 155mm
Consumption:	6 StarTrack/m² (1 Carton for approx. 33m²)
Quantity per box:	Carton 200 pcs
Product code:	070531

MASONRY SYSTEM FIXINGS

Baumit N

Plate impact anchor with fibre reinforced metal nail with defined plate retraction (telescopic effect). Plastic head to thermally break the fixing.

N					
Fixing length	Max insulation thickness	Washer diameter	Anchor diameter	Pack Size	Product Code
95mm	60mm	60mm	8mm	100	070726
115mm	80mm	60mm	8mm	100	070727
135mm	100mm	60mm	8mm	100	070728
155mm	120mm	60mm	8mm	100	070729
175mm	140mm	60mm	8mm	100	070730
195mm	160mm	60mm	8mm	100	070731
215mm	180mm	60mm	8mm	100	070732
235mm	200mm	60mm	8mm	100	070733
255mm	220mm	60mm	8mm	100	070734
275mm	240mm	60mm	8mm	100	070735
295mm	260mm	60mm	8mm	100	070736

H3 Hammer Fixing

Universal hammer-in anchor with plastic expansion pin, flexible washer. For concrete, solid and perforated masonry. Compliant with ETAG 004 European System Standards for EWI systems with rendering.

H3 Hammer Fixing					
Fixing length	Max insulation thickness	Washer diameter	Anchor diameter	Pack Size	Product Code
75mm	40mm	60mm	8mm	200	070634

VT90 Washer

Load spreading disc washer for insulation.

VT90 Washer	
Size:	90mm
Product code:	970780

Baumit S

Plate screw anchor optimised for thermal bridges with increased installation speed (faster, shorter screw). Different cone lengths of the plug depending on the insulation thickness.

S					
Fixing length	Max insulation thickness	Washer diameter	Anchor diameter	Pack Size	Product Code
115mm	80mm	60mm	8mm	100	070716
135mm	100mm	60mm	8mm	100	070717
155mm	120mm	60mm	8mm	100	070718
175mm	140mm	60mm	8mm	100	070719
195mm	160mm	60mm	8mm	100	070720
215mm	180mm	60mm	8mm	100	070721
235mm	200mm	60mm	8mm	100	070722
255mm	220mm	60mm	8mm	100	070723
275mm	240mm	60mm	8mm	100	070724
295mm	260mm	60mm	8mm	100	070725
315mm	280mm	60mm	8mm	100	070715

Baumit S Tool

Special setting tool for recessing the Baumit S fixing anchor. With exchangeable circular cutters, screw bits and depth stop plate. Baumit replacement cutting blades on request.

S Installation Tool	
Pack size:	1 piece
Product code:	070738

S Adjustment Rod Spare	
Pack size:	1 piece
Product code:	070739

S Screw Bit Spare	
Pack size:	1 piece
Product code:	070740

Rondelle Caps for Baumit S Fixings

Insulating caps EPS for Baumit S fixing anchor with conical flank for firm fitting into the insulating material, when fixings have been countersunk.

Rondelle STR U	
Size:	Diameter: 65mm Thickness: 15mm
Pack size:	100 pcs
Product code:	070620 (EPS 032 grey)
Product code:	070621 (Mineral cap)

Baumit S EPS Plug

Insulating plugs for use with surface mounted fixings. For screw in fixings only.

S EPS Plug	
Pack size:	Carton quantity 500 plugs
Product code:	070737

EWI

More details at
www.baumit.co.uk

STR H

Recessed or surface-fixed screw-set anchor for use in timber substrates. For recessed applications use STR insulation caps available in Mineral wool and EPS.

STR H

Fixing length	Max insulation thickness	Washer diameter	Anchor diameter	Pack Size	Product Code
80mm	40mm	60mm	6mm	100	070609
100mm	60mm	60mm	6mm	100	070610
120mm	80mm	60mm	6mm	100	070611
140mm	100mm	60mm	6mm	100	070612
160mm	120mm	60mm	6mm	100	070613
180mm	140mm	60mm	6mm	100	070614
200mm	160mm	60mm	6mm	100	070615
220mm	180mm	60mm	6mm	100	070616
240mm	200mm	60mm	6mm	100	070617

Render fixing DIPK

Mesh support system for scrim and pin system.

DIPK 10/10-30

Anchor diameter:	10mm
Length:	60mm
Washer diameter:	50mm
Min. drill hole depth:	40mm
Product code:	970717

DIPK 10/40-60

Anchor diameter:	10mm
Length:	90mm
Washer diameter:	50mm
Min. drill hole depth:	40mm
Product code:	970703

Fire Pins DMH 8 for Masonry

Stainless steel, non-combustible fixing for use in EWI systems onto masonry substrates.

DMH 8

Fixing length	Max insulation thickness	Pack Size	Product Code
80mm	30mm	100	970698
110mm	60mm	100	970699
140mm	90mm	100	970700
170mm	120mm	100	970701
200mm	150mm	100	970702

DMT 80/E

Washer for use with DMH 8 fire fixing.

Size:	80mm
Product code:	970704

EWI

SW8R-T Fixing

For application onto sheathing boards. Carbon steel with organic corrosion resistant finish. Use in conjunction with SBH-T Washer. Available in 60-300mm lengths. For timber frame and light gauge steel.

SW8R-T Fixing

For sheathing boards, timber frame and light gauge steel.

Head:	8 mm hex
Min. embedment depth:	40mm / 20mm protrusion
Available lengths:	60 - 300mm
Max insulation thickness:	260 - 270 mm

TKR 4.8 Carbon Steel Fasteners

Screw in fastener for timber, sheathing board substrates and SFS up to 1.2mm thick.

TKR 4.8

For cement particle board, lightweight steel stud & timber substrates.

Head:	P2 CSK
Min. embedment depth:	40mm / 20mm protrusion
Available lengths:	35 - 300mm
Max insulation thickness:	260 - 270 mm

JT2-D6-5.5/6.3 Carbon Steel High Thread Fasteners

For cement particle board & lightweight steel stud 1.5-6mm.

JT2-D6-5.5/6.3

For cement particle board, lightweight steel stud & timber substrates.

Head:	8 mm hex
Min. embedment depth:	full thread engagement + 20mm protrusion
Available lengths:	62 - 262mm
Max insulation thickness:	230mm

SBV 6.5/90 washer

Glass reinforced nylon capped washer. Washer for use with high thread fasteners (MW system)

Size:	90mm
Fastener recess:	10mm into the tubew
Product code:	970714

SBH-T 65/25 Washer

Size:	65mm
Product code:	070696

TKE 4.8 Stainless Steel Fasteners

Screw in fastener for sheathing board substrates and SFS up to 1.5mm thick.

TKE 4.8

For cement particle board & lightweight steel stud up to 1.2mm.

Head:	P2 CSK head
Min. embedment depth:	full thread engagement + 20mm protrusion
Available lengths:	50 - 200mm
Max insulation thickness:	170mm

JT3-ST-2-6 Stainless Steel Fasteners

Screw in fastener for sheathing board substrates and SFS 1.5mm thick and above.

JT3-ST-2-6

For cement particle board & lightweight steel stud up to 1.5mm.

Head:	11mm ountersunk TX25 drive
Min. embedment depth:	full thread engagement + 20mm protrusion
Available lengths:	35 - 200mm
Max insulation thickness:	170mm

JT3-D6-5.5/6.3 Stainless Steel High Thread Fasteners

Screw in fastener for sheathing board substrates and SFS 1.5mm thick and above.

JT3-D6-5.5/6.3

For cement particle board & lightweight steel stud 1.5-6mm.

Head:	8 mm hex
Min. embedment depth:	full thread engagement + 20mm protrusion
Available lengths:	67 - 267mm
Max insulation thickness:	230mm

DMT 85 E washer

Washer for use with stainless steel fasteners

Size:	85mm
Diameter:	7mm
Thickness:	0.5mm

Fixing Type	Substrate Type						
	Concrete	Concrete Blocks	Bricks	Solid Masonry	Solid Stonework	Timber	Steel
Baumit S	●	●	●	●	●		
Baumit N	●	●	●	●	●		
H3 Hammer Fixing	●	●	●	●	●		
STR H						●	
Fire Pins DMH 8	●	●	●				
DIPK Fixings	●	●	●	●	●		
SFS & Timber system fixings						●	●
SFS & Timber system Fire Fixings						●	●

EWI

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More details at
www.baumit.co.uk

More videos at:
youtube.com/@BaumitUK

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Baumit Accessories

Ensuring Seamless Connections and Robust Protection against the Elements

EWI systems must be compatible with various materials to ensure optimal performance. Connections must be protected against stresses like driving rain and substrate tensions, while addressing factors such as thermal expansion and contraction. Proper design, high-quality insulation, and accessories are essential for long-lasting durability.
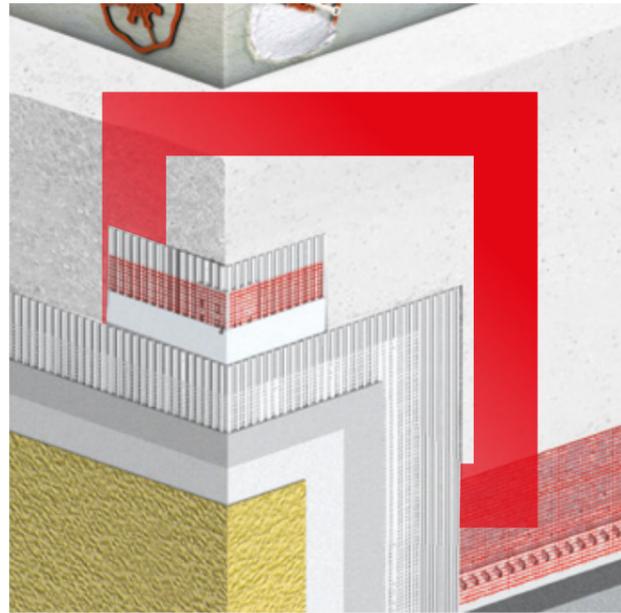
PROFILES
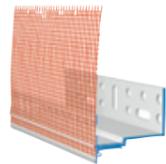
Baumit PVC Base Profile Therm

Base profile made of plastic to minimise thermal bridges, with drip edge trim, bonded glass fibre mesh and connector pin system to prevent cracking occurring at the connection joints.

Base Profile Therm

Width of mesh 125mm. Thermal conductivity: λ = 0.20 W/mK (Aluminium: approx. 200 W/mK)

Insulation thickness	Packaging	Product Code
50-60mm	Length 2m, pack = 10 lengths = 20m	970805
60-70mm	Length 2m, pack = 10 lengths = 20m	970806
80-90mm	Length 2m, pack = 10 lengths = 20m	970808
100-110mm	Length 2m, pack = 10 lengths = 20m	970810
120-130mm	Length 2m, pack = 10 lengths = 20m	970812
140-150mm	Length 2m, pack = 10 lengths = 20m	970814
160-170mm	Length 2m, pack = 10 lengths = 20m	970816

Base Profile Therm Extension (40mm)

Plastic press on strip to extend the depth of the Base Profile Therm for insulation thicknesses up to 200mm

Base Profile Therm extension 40mm

Size:	Length 2m
Packaging:	Length 2m, 1 pack = 10 lengths = 20m
Product code:	970804

PROFILES

Aluminium Base Profile

Aluminium base profile in U-shape with drip and upstand. 20-300mm available.

Aluminium Base Profile Therm

Insulation thickness	Packaging	Product Code
20mm	Length 2.5m, pack = 10 lengths	970869
30mm	Length 2.5m, pack = 10 lengths	970873
40mm	Length 2.5m, pack = 10 lengths	970874
50mm	Length 2.5m, pack = 10 lengths	970857
60mm	Length 2.5m, pack = 10 lengths	970866
70mm	Length 2.5m, pack = 10 lengths	970869
80mm	Length 2.5m, pack = 10 lengths	970873
90mm	Length 2.5m, pack = 10 lengths	970874
100mm	Length 2.5m, pack = 10 lengths	970859

6mm PVC Profile Clip

PVC profile clip for Aluminium base profile.

PVC Profile Clip 6mm

|	
Size:	Length 2.5m
Packaging:	Length 2.5m, 1 pack = 15 lengths = 37.5m
Product code:	970900
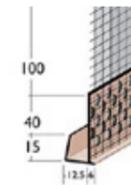
Cement Board Edge Bead

PVC edge profile with an alkali-resistant 100mm glass fibre mesh for the use at the base of cement render carrier boards when rendering directly to the board.

Cement Board Edge Bead

Plaster thickness:	6mm
Packaging:	Length 2.5m, 1 pack = 25 pcs. = 62.5m
Product code:	971562

EWI

More details at
www.baumit.co.uk

More videos at:
youtube.com/@BaumitUK

JOINT PROFILES
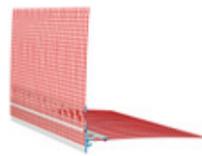
Baumit Return Drip Bead

Plastic drip bead with reinforcement mesh. For use only with EWI systems as a window and door head drip detail.

| Return Drip Bead	
Size:	125 x 125mm x 2.5m
Packaging:	Length 2.5m, 1 pack = 10 lengths = 25m
Product code:	971416

Baumit Expansion Joint E-Profile

Expansion joint profile with alkali-resistant fibreglass reinforcement and render stop beads. For sealing and incorporating existing structural movement joints into an external wall insulation system. The E-Form profile is for joints which are in the plane of a wall. Maximum joint width of 10mm, e.g. between two components such as extensions, garages etc.

Expansion Joint E-Profile	
Size:	125 x 125mm
Packaging:	Length 2.5m, 1 pack = 10 lengths = 25m
Product code:	971417

Baumit Expansion Joint V-Profile

Expansion joint profile with alkali-resistant fibreglass reinforcement and render stop beads. For sealing and incorporating existing structural movement joints into an external wall insulation system. For internal corner joints. Maximum joint width of 10mm, e.g. between two components such as extensions, garages etc.

Expansion Joint V-Profile	
Size:	125 x 125mm
Packaging:	Length 2.5m, 1 pack = 10 lengths = 25m
Product code:	971418
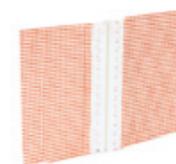
Baumit Movement Joint

Plastic profile with alkali-resistant fibreglass reinforcement to form vertical movement joints. Available in 3mm or 6mm.

Movement Joint 3mm	
Size:	125 x 125mm x 2.5m
Packaging:	Length 2.5m, 1 pack = 25 lengths = 62.5m
Product code:	971427

Movement Joint 6mm	
Size:	125 x 125mm x 2.5m
Packaging:	Length 2.5m, 1 pack = 25 lengths = 62.5m
Product code:	971428

Baumit Flashing Bead

PVC profile with alkali-resistant fibreglass reinforcement for attachment to sheet metal connections (e.g. lead flashing) to produce a flexible, driven rain-proof connection between the render system and sheet metal.

| Flashing Bead	
Size:	Width: 125mm, Length: 2m
Packaging:	1 pack = 25 lengths = 50m
Product code:	971422

BAUMIT DIAGONAL ARROW MESH

Baumit Diagonal Arrow Mesh

Alkali-resistant glass fibre mesh fabric for precise formation of a diagonal reinforcement in the corner of façade openings.

| Diagonal Arrow Mesh	
Size:	400 x 330mm
Packaging:	1 pack = 100 pcs.
Product code:	971421

BAUMIT WINDOW PROFILES
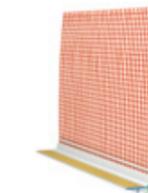
Baumit Window Profile Ideal

Self adhesive rigid, white PVC window seal bead with a sealing foam strip and reinforcement. Two interconnected sections to enable horizontal and vertical movement. For creating a flexible, driving rain resistant connection between external wall insulation systems and window/door frames.

Window Profile Ideal	
Size:	Width: 125mm. Length 2.4m
Packaging:	Length 2.4m, 1 pack = 25 lengths = 60m
Product code:	971406
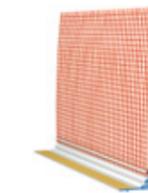
Baumit Window Profile Flexible

Self adhesive rigid, white PVC window seal bead with compressed polyurethane sealing tape and reinforcement, for the sealing and decoupling of connection joints at window and door frames. For use in low energy and passive constructions. Specially designed peel-off strips allow easy render application. Typically used in EWI systems of a thickness greater than 100mm.

Window Profile Flexible	
Size:	Width: 125mm. Length 2.4m
Packaging:	Length 2.4m, 1 pack = 10 lengths = 24m
Product code:	971407

BAUMIT PVC STOP BEADS

Baumit Stop Bead with Mesh

PVC stop bead with alkali-resistant fibre glass reinforcement, suitable as a render/plaster stop for finish coats. Also suitable for round arches.
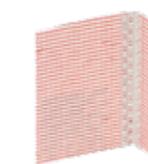
Stop Bead with mesh (3mm)	
Size:	Width: 125mm. Length: 2.5m
Depth:	3mm
Packaging:	Length: 2.5m, 1 pack = 25 lengths = 62.5m
Product code:	971425

| Stop Bead with mesh (6mm)	
Size:	Width: 125mm. Length: 2.5m
Depth:	6mm
Packaging:	Length: 2.5m, 1 pack = 25 lengths = 62.5m
Product code:	971426

BAUMIT CORNER BEADS

Baumit Corner Bead

PVC corner bead with mesh for protection of 90° angles on façades.

Corner Bead	
Size:	100 x 150mm; 1 length = 2.5m
Packaging:	125m = 1 pack = 50 lengths
Product code:	971412

More details at
www.baumit.co.uk

More videos at:
youtube.com/@BaumitUK
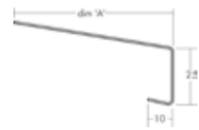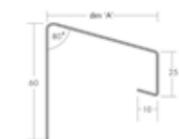
Over Sill Trim

White coated 1.2mm aluminium suitable for most conditions requiring weather protection of external wall insulation and rendering, with peel-off low tack film to protect the section during fixing on site. Powder coating available. Available in lengths of 2.5m.
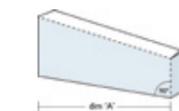
Over Sill Trim		
Product	Depth (Dim A)	Product Code
Over Sill Trim	60mm	971531
Over Sill Trim	70mm	971532
Over Sill Trim	80mm	971533
Over Sill Trim	90mm	971534
Over Sill Trim	100mm	971535
Over Sill Trim	110mm	971536
Over Sill Trim	120mm	971537
Over Sill Trim	130mm	971538
Over Sill Trim	140mm	971539

Verge Trim

Suitable for most conditions requiring weather protection of external wall insulation and rendering. Aluminium white coated with peel-off low tack film to protect the section during fixing on site. Powder coating available. Available in lengths of 2.5m.
Available in Depths (Dim A): 50mm – 300mm. Allow for 40mm overhang.

Verge Trim		
Product	Depth (Dim A)	Product Code
Verge Trim	60mm	971453
Verge Trim	70mm	971510
Verge Trim	80mm	971456
Verge Trim	90mm	971497
Verge Trim	100mm	971480
Verge Trim	110mm	971513
Verge Trim	120mm	971516
Verge Trim	130mm	971519
Verge Trim	140mm	971471

Universal Full End Caps

Universal full end caps for use with verge trim and over sill trim.

Full End Caps		
Product	Depth (Dim A)	Product Code
Verge Trim	60mm	971455
Verge Trim	70mm	971512
Verge Trim	80mm	971458
Verge Trim	90mm	971499
Verge Trim	100mm	971481
Verge Trim	110mm	971515
Verge Trim	120mm	971518
Verge Trim	130mm	971521
Verge Trim	140mm	971473

Universal Push Fit End Caps

Universal push fit end caps for use with verge trim and over sill trim.

Emd Caps		
Product	Depth (Dim A)	Product Code
Push Fit End Caps	50mm	971540
Push Fit End Caps	60mm	971541
Push Fit End Caps	70mm	971542
Push Fit End Caps	80mm	971543
Push Fit End Caps	90mm	971544
Push Fit End Caps	100mm	971545
Push Fit End Caps	110mm	971546
Push Fit End Caps	120mm	971547
Push Fit End Caps	130mm	971548
Push Fit End Caps	140mm	971549

Universal Connectors

Universal connectors for use with verge trim and over sill trim.

Connectors		
Product	Depth (Dim A)	Product Code
Connector	50mm	971451
Connector	60mm	971454
Connector	70mm	971511
Connector	80mm	971457
Connector	90mm	971498
Connector	100mm	971482
Connector	110mm	971514
Connector	120mm	971517
Connector	130mm	971520
Connector	140mm	971472

Note:
Refer to Baumit Technical Team for more information

EWI

More details at
www.baumit.co.uk

More videos at:
youtube.com/@BaumitUK

Spiral Anchor

For fixing light attachments into insulation (Approx. 5kg per fixing).

Spiral Anchor	
Packaging:	Bag of 10 fixings
Product code:	070632

ISO Dart Fixings

For retrofitting light to medium heavy attachments to EWI facades through the EPS and Mineral Wool insulation into masonry substrates. (Approx 15kg per fixing).

ISO Dart Fixings	
Length (mm)	Product Code
80	970750
100	970751
120	970752
140	970753
160	970754
180	970755
200	970756
220	970757
240	970758
260	970759
280	970760

Baumit Joint Seal Band

Pre-compressed, self-adhesive, self-expanding joint sealing band of flexible polyurethane foam. Driving rain resistant and weather-proof. Colour: grey.

Joint Seal Band 5 - 11mm	
Size:	5 - 11mm joint width
Yield:	4.2 linear metres per roll
Packaging:	7 rolls/pack
Product code:	971405

Joint Seal Band 3 - 7mm	
Size:	3 - 7mm joint width
Yield:	5.5 linear metres per roll
Packaging:	7 rolls/pack
Product code:	971404

Baumit Adjustment Packing Shims

Adjustment packing shims made from hard PVC. A range of differently sized and coloured shims to help level rails and tracks for EWI systems to achieve agreed façade tolerances.

Adjustment packing shims			
Size	Colour	Packaging	Product Code
1mm	Light Yellow	1 box = 100 pieces	070624
2mm	Light Green	1 box = 100 pieces	070625
3mm	Green	1 box = 100 pieces	070626
5mm	Yellow	1 box = 100 pieces	070627
8mm	Orange	1 box = 100 pieces	070628
10mm	Light Blue	1 box = 100 pieces	070629
15mm	Black	1 box = 100 pieces	070630
30mm	Blue	1 box = 100 pieces	070631

Baumit Montage Set

Fastening material for base and connection profiles, consisting of: 10 base profile connectors made of hard PVC, 50 adjustment shims 3mm and 75 galvanized nail anchors with galvanized nails 8 x 75mm. Content sufficient for fastening approx. 25m of base rail.

Montage Set	
Pack:	1 set
Product code:	070637

Baumit Filling Foam B1

Fast reacting polyurethane foam B1 for filling gaps (2 - 5mm) between installed EPS façade insulation boards.

Filling Foam B1	
Size:	750ml
Pack:	12 cans
Product code:	071401

Foam Gun	
Foam gun for applying polyurethane foam.	
Product code:	071400

Foam Gun Cleaner	
For cleaning the foam gun and tools.	
Size:	Can 500ml
Pack:	12 cans
Product code:	071403

EWI

More details at
www.baumit.co.uk

More videos at:
youtube.com/@BaumitUK

You want a durable facade.
We got you covered.

Mineral Renders

Protection and Aesthetics in One System.
Mineral renders protect masonry long-term,
smooth uneven surfaces, and create a uniform
look. On insulating brick walls, their breathable
structure regulates moisture and prevents damage.
A coordinated system of primer, reinforcement,
plaster, and finish ensures adhesion, crack resistance,
and weather protection. Baumit offers durable and
aesthetic facade solutions.

MPA. Thermo.

Better together

The Country Side, Western Slovakia

Strong protection for the masonry

Mineral Renders

The exterior render protects the masonry from the weather and influences. It forms the outer shell and serves as a base for the matching finish coats, façade renders or façade paints. Thermal plasters also have thermal insulation properties.

Baumit Wiki

External renders are essential for protecting masonry throughout the life of a building, smoothing out surface irregularities, and ensuring a uniform appearance. For highly insulating brick walls, external render not only shields the masonry but also allows moisture to escape through its breathable layer, preventing issues like dampness and mold.

A complete external render system consists of several essential components: a primer to enhance adhesion and prepare the surface, an adhesion layer with embedded textile glass mesh for additional strength and crack resistance in certain situations, the plaster layer that forms a durable and smooth base, and a final coating or façade paint that enhances aesthetics and offers extra protection against environmental elements.

Using a well-coordinated system ensures that each layer supports and enhances the performance of the others, leading to improved durability, better adhesion, and long-lasting protection. Baumit offers expertly matched plaster systems for every application, guaranteeing optimal results and reliable performance for your building's exterior.

Whant to learn more? Visit our Website!
Find all information you need
in just one click!

Lightweight Render System

Optimal elasticity – The optimised elasticity of Baumit MP 69 provides ideal absorption of stresses from the substrate. The system is suitable for any mineral-based substrate, especially highly insulating wall materials. In the right combination, also perfect for modern high-performance bricks.

Uni-rend System

For any surface – This breathable render system is easy and economical to use on all non-insulating wall materials. The system also provides the ideal substrate for all Baumit top coats and paints.

Thermally insulated Render System

For extra thermal insulation – A render system adapted to the substrate, combining the properties of a render with those of thermal insulation. At the heart of the system is Baumit DP 85, which is easy to apply by both hand and machine.

More details at
www.baumit.co.uk

More videos at:
youtube.com/@BaumitUK

Through coloured one coat scratch render

Baumit MonoPlus

Baumit MonoPlus is a specifically formulated through coloured, one coat scratch render available in a range of colours. Following extensive research, development and testing, Baumit MonoPlus offers a low maintenance, weather resistant and highly durable render system for new build and renovation projects.

Benefiting from multiple finish options including a typical Monocouche style, where the product is applied in a singe or two passes that is scratched back to a typical 15mm depth. Consisting of the finest base materials, Baumit MonoPlus is equally at home being used for large scale commercial jobs as it is for smaller single elevation projects.

Algae Resistant
Unique formulation designed to reduce the effects of algae and minimise the need for as regular cleaning and maintenance.*

Hand & Machine Application
Formulated to be spray applied for faster application, but equally able to be applied by hand. Apply with or without new MonoTex Mesh, specifically designed for use with the MonoPlus range.

Substrate Suitability
Application can be made to a range of substrates including brick, standard block and medium density block.

* Frequency of cleaning and maintenance dependent on site specific location and environmental conditions.

** Dependent on application, including environment, substrate, hand or machine application, etc.

Colour Variants
Following market research into colour trends and demand, MonoPlus is available in a choice of 6 different colour options. Each in a subtle, but striking quartz fleck.

Product Warranty
Issue a Baumit product and installation warranty for up to 10 years ensuring peace of mind for the homeowner.

Consistent Finish
Uniform 1.2mm fine grain size is lighter in weight to scratch back, therefore reducing waste.

Multiple Finish Options
Creativity is provided with the opportunity to finish Baumit MonoPlus in a variety of finish options.

Baumit SpeedRoc Plus
Reduces scratching time during cold weather

Baumit SpeedRoc Plus
Scan here for more info.

MINERAL RENDERS

BAUMIT MONOPLUS FINISH OPTIONS

Monocouche   Dry Dash   Wet Dash   Rough Cast

BAUMIT MONOPLUS COLOUR RANGE
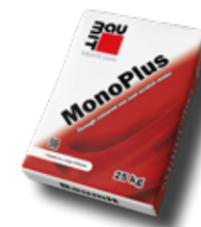
White   Cream   Light Grey

Ivory   Sand   Mid Grey

SCRATCH RENDER

Baumit MonoPlus

Baumit MonoPlus is a specifically formulated through coloured, one coat scratch render.

MonoPlus	25 kg	
Consumption:	approx. 25.0 kg/m^2	
Yield:	approx. 1.0m^2/bag/15mm coat thickness	
Packaging:	25 kg, 1 pallet = 42 bags = 1.050 kg	
Minimum thickness	15mm (after scratching)	
Time before scratching	3 - 24 hrs	
Product code:	White	050001
Product code:	Ivory	050002
Product code:	Cream	050003
Product code:	Sand	050004
Product code:	Light grey	050005
Product code:	Mid grey	050006

Baumit MonoTex Mesh

Flexible and alkali-resistant, reinforced glass fibre mesh with a 10 x 10mm mesh size. MonoTex has been specifically designed for use with Baumit Monoplus.

MonoTex Mesh	
Mesh size:	10 x 10 mm (± 0,5 mm Tolerance) approx
Consumption:	approx. 1.1m^2/m^2
Packaging:	Roll:50m^2 (Width 1m), Pallet = 30 Rolls = 1,500 m^2
Weight:	approx. 155 g / m^2
Product code:	070301

Baumit SpeedRoc Plus

A water-based chloride additive designed to accelerate the setting of Baumit Monoplus Monocouche render, reducing the waiting time before scraping.

SpeedRoc Plus	20 Ltr
Consumption:	(6 x 25kg bags), replace 0.5 - 1.5ltr of water with the same amount of Baumit SpeedRoc
Packaging	20Ltr drum, 1 pallet = 28 drums = 560 L
Product code:	971414

SURFACE PREPARATION

Baumit VS 60

Cement spray mortar for the preparation of substrates. Helps to regulate suction for mineralic substrates with strong or uneven suction and increase adhesion properties. Manual and machine application.

VS 60	35kg
Grain size:	0 - 4 mm
Consumption:	approx. 5 – 6kg/m² 50-60% coverage
	approx. 10 - 11 kg/m² full coverage
Yield:	approx. 3.2 – 7.0m²/bag
Packaging:	35kg, pallet = 36 bags = 1260kg
Product code:	200101

RENDER

Baumit MP 69

Lightweight lime-cement render complying with EN 998-1, with lightweight mineral aggregates. Suitable for all external and internal areas including bathrooms. Manual and machine application.

MP 69	30 kg
Grain size:	0 - 1.2 mm
Consumption:	approx. 1.0kg/m²/mm
Yield:	approx. 2.0m²/bag/15mm coat thickness
Packaging:	30kg, pallet = 35 bags = 1050kg
Product code:	091130

Baumit KZP 65

General purpose lime-cement render for manual and machine application, complying with EN 998-1. Suitable for use on most types of masonry. Part of the UniRend System.

KZP 65	25 kg
Grain size:	0 - 1.2 mm
Consumption:	approx. 1.4kg/m²/mm thickness
Yield:	1.2m²/bag/15mm thickness
Packaging:	25kg, pallet = 42 bags = 1050kg
Product code:	091161

Baumit DP 85

Factory prepared dry powder, thermally insulating render basecoat with EPS beads. For use on the façade on all types of brick/blockwork. Manual and machine application.

DP 85	9 kg
Grain size:	0 - 2 mm
Consumption:	approx. 2.25 kg/m²/per 10mm
Yield:	1 m² /bag/40mm coat thickness
Packaging:	9kg, pallet=40 bags=360kg
Product code:	080209

Baumit LS 62

Pure mineral cement lightweight render for outside and inside as well as damp rooms, especially for the plinth and wet areas with highly insulating masonry, suitable as a base and top coat. For all base-type substrates and as light plaster with increased strength indoors. Manual and machine application.

LS 62	35 kg
Grain size:	0 - 1.2 mm
Consumption:	approx. 1.2kg/m²/mm thickness
Yield:	1.9m²/bag/15mm thickness
Packaging:	35kg, pallet = 35 bags = 1225kg
Product code:	091900

RENDER BEADS

PVC Stop Bead

PVC Render Stop Bead

Size	Render Depth	Colour	Packaging	Product code
10 mm	10-12 mm	White	Length 2.5m, pack qty = 25.	971489
15 mm	15-17 mm	White	Length 2.5m, pack qty = 25.	971559
15 mm	15-17 mm	Ivory	Length 2.5m, pack qty = 25.	971569
15 mm	15-17 mm	Light Grey	Length 2.5m, pack qty = 25.	971570
15 mm	15-17 mm	Dark Grey	Length 2.5m, pack qty = 25.	971571

PVC Corner Bead

PVC Render Corner Bead

Size	Render Depth	Colour	Packaging	Product code
10 mm	10-12 mm	White	Length 2.5m, pack qty = 25.	971488
15 mm	15-17 mm	White	Length 2.5m, pack qty = 25.	971558
15 mm	15-17 mm	Ivory	Length 2.5m, pack qty = 25.	971566
15 mm	15-17 mm	Light Grey	Length 2.5m, pack qty = 25.	971567
15 mm	15-17 mm	Dark Grey	Length 2.5m, pack qty = 25.	971568

PVC Bellcast Bead

PVC Render Bellcast Bead

Size	Render Depth	Colour	Packaging	Product code
10 mm	6-12 mm	White	Length 2.5m, pack qty = 25.	971490
15 mm	10-17 mm	White	Length 2.5m, pack qty = 25.	971560
15 mm		Ivory	Length 2.5m, pack qty = 25.	971572
15 mm		Light Grey	Length 2.5m, pack qty = 25.	971573
15 mm		Dark Grey	Length 2.5m, pack qty = 25.	971574

PVC Movement Bead

PVC Render Movement Bead

Size	Render Depth	Colour	Packaging	Product code
10 mm	10-12 mm	White	Length 2.5m, pack qty = 25.	971491
15 mm	15-17 mm	White	Length 2.5m, pack qty = 25.	971561
15 mm	15-17 mm	Ivory	Length 2.5m, pack qty = 25.	971575
15 mm	15-17 mm	Light Grey	Length 2.5m, pack qty = 25.	971576
15 mm	15-17 mm	Dark Grey	Length 2.5m, pack qty = 25.	971577

PVC Window Profile Ideal Bead

PVC Window Profile Ideal Bead

Size	Render Depth	Colour	Packaging	Product code
13 mm	13 mm	White	Length 2.6m, pack qty = 40.	971408

MINERAL RENDERS

More details at
www.baumit.co.uk

More videos at:
youtube.com/@BaumitUK

You seek to freshen up.
We provide new shine.

Renovation

Restore Value. Prevent Damage.
Structural damage and damp façades not only affect a building's appearance – they threaten its integrity and reduce its value. Baumit provides tailored solutions for every type of damage, combining aesthetic renewal with long-term protection. From moisture-resistant plasters to specialised repair mortars, our renovation systems are made to stop deterioration before it starts. Preserve what matters – with Baumit expertise built into every layer.

Multi. Sanova.

Better together

RENOVATION

Royal Palace Hotel, Romania

Preservation of old substrates

Baumit Renovation

Baumit Sanova stands for systems for the renovation of damp and salt-contaminated masonry.

Baumit restoration renders are especially developed for moist and salt stressed masonry and are ideal for interior and exterior use. The high porosity and the reduced capillary water absorbency ensure a dry and functional render surface. With Baumit Restoration Systems, renovated masonries and walls will remain attractive and beautiful and give the render surfaces much longer durability.
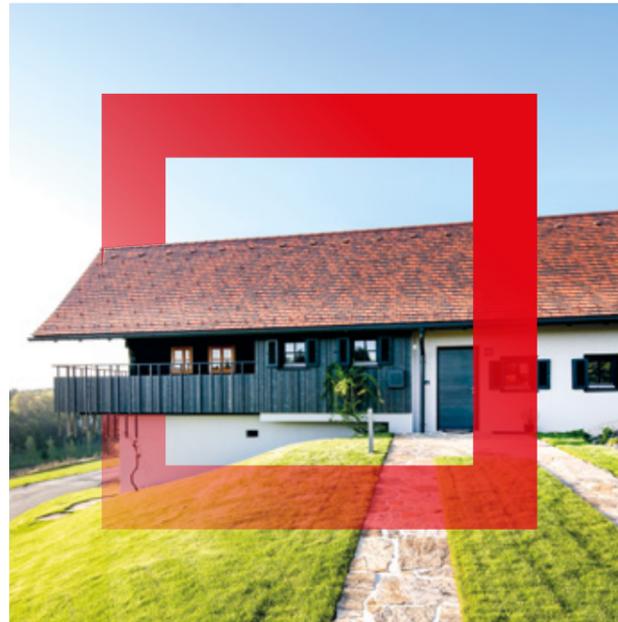
MULTIPURPOSE RENDER

Baumit MultiContact MC 55 W

Natural-white, fibre-reinforced multi-purpose bonding mortar. Suitable as a remediating render over existing stable, mineral and synthetic resin-based plasters, renders and paintwork. Also suitable as a basecoat on concrete and insulating boards or as a finish render on concrete formwork and fair faced masonry.

MultiContact MC 55 W	25 kg
Grain size:	1.2mm
Consumption:	as adhesive: approx. 4.0 – 5.0kg/m²
	as basecoat: approx. 5.0 – 5.5kg/m²
Yield:	as adhesive: Approx. 5.0 – 6.25m²/bag
	as basecoat: approx. 4.5 - 5.0kg/m²/bag
Packaging:	25kg bag, 1 pallet = 42 bags= 1050kg
Product code:	100125

Baumit MultiFine RK 70 N | Klima RK 70 N

Natural white lime render with highly hydraulic additives for better processing and adhesion. Suitable for internal and external use.

MultiFine RK 70 N	25 kg
Grain size:	0 - 0.6mm
Consumption:	approx. 2.8kg/m²/2mm
Yield:	approx. 8.9m²/bag/2mm
Packaging:	25kg bag, 1 pallet = 42 bags= 1050kg
Product code:	120870

SPECIALIST RENOVATION RENDERS

Baumit Sanova SP Grey | Sanova SP 64 P

Grey, hydrophobic renovation render with active production of breathable pores. For renovation of damp and high salt containing block/brickwork. For internal and external use. Suitable for machine application.

Sanova SP Grey	35 kg
Grain size:	0 - 1.2mm
Consumption:	approx. 1.1kg/m²/mm
Yield:	approx. 2.1m²/bag/15mm
Packaging:	35kg, 1 pallet = 36 bags = 1260kg
Product code:	110413

SUBSTRATE PREPARATION

Baumit SanovaPre | Sanova SV 61

Adhesion promoter for damp and salt containing block/brickwork. High resistance to sulphates. For internal and external use.

SanovaPre	35 kg
Grain size:	4.0mm
Consumption:	approx. 5 - 6kg/m²/50 - 60% coverage
Yield:	approx. 5.8 - 7.0m²/bag/50 - 60% coverage
Packaging:	35kg, 1 pallet = 36 bags = 1260kg
Product code:	111035

RENOVATION

Baumit Restoration

Anyone who wants to preserve historically valuable buildings true to their original condition should use products made from lime or natural hydraulic lime (NHL).

Historical and listed buildings in particular deserve special treatment with systems tailored to their needs. Baumit NHL products are the ideal solution for restoring old plaster to its original state, simply and permanently.

Shortlisted in the Historical Renovation category of the 2024 Baumit Life Challenge. the Prinz-Heinrich-Palais, now the main building of Humboldt-Universität Berlin, was built in 1748 and has historical monument status. Requiring considerable maintenance, the update utilised a number of Baumit specialist products.

LIFE CHALLENGE LJUBLJANA

RESTORATION

Baumit NHL Thermo

Cement-free, heat-insulating lightweight plaster mortar on NHL basis, as a highly diffusion-open plaster. Especially for the renovation of historical buildings and the protection of historical monuments. For manual and machine application for exterior and interior use, not for plinth areas. Grain size 1.5 mm.

• Heat-insulating • Especially for the renovation of historical buildings and monument protection
• Can be processed manually and mechanically

NHL Thermo	40 l
Thermal conductivity:	λ = 0.075 W/mK
Consumption:	approx. 0.37kg/m²/mm
Yield:	approx. 2 m²/bag /20mm
Packaging:	14.5 kg bag, 1 pallet = 40 bag = 580 kg
Product code:	120871

Baumit NHL 3.5

Natural, hydraulic lime as a binder without additives, for plasters and mortars, especially for the renovation of listed and historic buildings. Strength class 3.5 according to ÖNORM EN 459-1. For site mixing with sands and water.

• Cement-free binder • For plasters and mortar • Especially for protection of historic buildings

NHL 3.5	25 kg
Consumption:	approx. 200 kg/m³
Packaging:	25 kg bag, 1 pallet = 50 bag = 1.250 kg
Product code:	120872

RENOVATION

More details at
www.baumit.co.uk

More videos at:
youtube.com/@BaumitUK
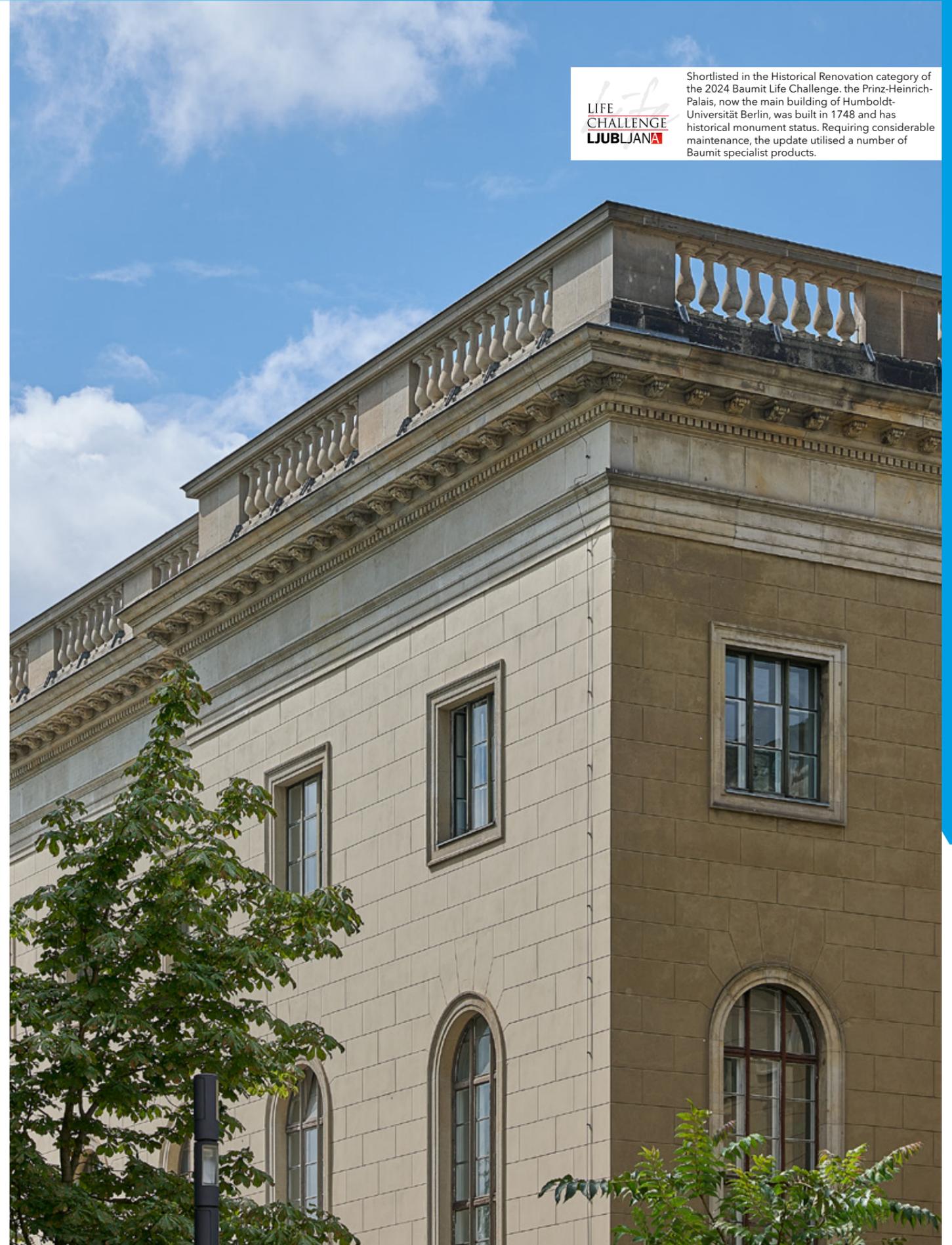
You aim for healthy living.
We let you breathe.

Interior Coatings

Healthy Living. Beautiful Spaces.
Indoor air quality is essential for health and comfort. Baumit interior paints and fillers combine design with functionality, using low-VOC, moisture-regulating formulas to prevent mold and ensure breathable, pleasant air. Beautiful walls with peace of mind.

Better together

Klima. Plaster.

Cosy and healthy indoor climate.

Interior Coatings

Interior paints and fillers have the task of giving the interior its final characteristics and make a decisive contribution to well-being and a healthy indoor climate.

The quality of indoor air is assessed based on three main factors: physical, biological, and chemical. Physically, it involves maintaining consistent humidity levels and temperature. Biologically, it prevents issues like mould growth, viruses, and bacteria. Chemically, it focuses on avoiding volatile organic compounds (VOCs), plasticisers, and artificial fragrances that can affect air quality.

AIRLESS PLASTER

Baumit SX Airless

White, ready-to-use dispersion-based sprayable plaster. High filling performance for large-scale, mechanical application, e.g. with airless spray machines.
▪ Suitable for interior walls and ceilings ▪ Ideal for a smooth finish ▪ Free from solvents

SX Airless	25 kg
Consumption:	dependant on surface flatness and substrate
	approx 1.7kg/m²/mm for first coat
	approx 1.6 - 2.3kg/m²/mm for second coat
Yield:	approx. 15m²/bag/1mm
Packaging:	25kg, 1 pallet = 40 bags = 1000kg
Product code:	141030

Features

▪ SX Airless is ready to use; no mixing required on site and no risk of overmixing affecting finished product performance for interior walls and ceilings.

▪ Supplied in a consistent, mixed finish generating zero airborne dust. Machine applicable; speed of application is far quicker than hand applied traditional plasters.

▪ Low mess application means minimal wastage.

▪ Natural white colour negates the need for a mist coat prior to painting, requiring no water within the entire application process.

▪ Can be applied at a maximum 4mm thickness in a single pass.. quicker application time compared to traditional plasters.

▪ Quick drying, can be sanded and finished in under 48 hours compared to a minimum 4-5 days drying for traditional plaster finish.

WET PLASTER

Baumit FinishSuperior

Ready-to-use pasty putty for creating extra smooth surfaces. Excellent sanding properties. For indoor use only. Suitable for manual or machine application. Thickness 0-2 mm. Especially for Q3 - Q4.
▪ For very smooth surfaces ▪ Easy to sand ▪ For manual and machine application

FinishSuperior	25 kg
Consumption:	approx. 1,7 kg/m²/mm
Yield:	approx. 15m²/bag at 1mm thickness
Packaging:	25 kg bag, 1 pallet (40bags) = 1000 kg
Product code:	140242

FinishSuperior	20 kg
Consumption:	approx. 1,7 kg/m²/mm
Yield:	approx. 12m²/bucket at 1mm thickness
Packaging:	Bucket 20kg bucket, 1 pallet (32 buckets) = 640kg
Product code:	140243

Baumit FinishMax

Ready-to-use pasty putty for filling joints and pores of mineralic substrates to create an even surface. Suitable for higher thicknesses. For indoor use only. Thickness 1-6 mm. Especially for Q2-Q3. Ideal for hand application
▪ Excellent joint filling properties ▪ Up to 5mm thickness ▪ For manual or machine application

Klima Glätt W	20 kg
Consumption:	approx. 1.6 kg/m²/mm
Yield:	approx. 12.5m²/bucket at 1mm thickness
Packaging:	20 kg bucket, 1 pallet = 32 buckets = 640 kg
Product code:	140244

More details at
www.baumit.co.uk

More videos at:
youtube.com/@BaumitUK

INTERIOR COATINGS

INTERIOR WET PLASTER

Baumit KlimaDekor

Ready-to-use top coat plaster. Natural white, lime-based, ecological thin coat plaster for internal use. Can be tinted to Life codes ending 8-9.

▪ Vapour permeable ▪ Ready mixed ▪ Low emissions

KlimaDekor	25 kg
Grain Size:	0 .2 - 1.7mm
Texture:	Stippled
Consumption:	approx. 2.7 - 2.9kg/m²
Yield:	approx. 9.0kg/m²/bucket
Packaging:	25kg bucket, 1 pallet = 32 buckets = 800kg
Product code:	130101

Baumit KlimaFinish

Ready to use, natural white lime skimming plaster for internal use. Use to achieve a high-quality, smooth finish on lime and cement-based plaster, concrete, aerated concrete and plasterboard. Highly vapour permeable to improve indoor climate. Ideal for hand or machine application.

▪ Ready mixed ▪ High-quality smooth surface ▪ Pollutant-free & mildew-inhibiting

KlimaFinish	25 kg
Grain Size:	0 - 0.2mm
Consumption:	approx. 1.5kg/m²/mm with 2mm thickness
Yield:	approx. 13m²/bag for 2mm thickness
Packaging:	20kg bucket, 1 pallet = 32 buckets = 640kg
Product code:	129001

LIME PLASTER

Baumit Klima Glätt W | KlimaFino

Natural white, powdered lime plaster for internal use. Use to achieve a high-quality smooth surface on existing lime / cement-based plaster concrete, aerated concrete and plasterboard. Ideal for hand or machine application.

▪ Improves indoor climate and highly permeable ▪ For a high quality, smooth finish ▪ Pollutant free & mould / mildew resistant

Klima Glätt W	20 kg
Grain Size:	only limestone powder
Consumption:	approx. 1kg/m²/mm
Yield:	approx. 20m²/bag/1mm
Packaging:	20kg, pallet = 48 bags = 960kg
Product code:	127020

RENDER & PLASTER

Baumit MultiFine RK 70 N | Klima RK 70 N

Natural white lime render with highly hydraulic additives for better processing and adhesion. Suitable for internal and external use.

MultiFine RK 70 N	25 kg
Grain Size:	0 - 0.6mm
Consumption:	approx. 2.8kg/m²/2mm
Yield:	approx. 8.9m²/bag/2mm
Packaging:	25kg, 1 pallet = 42 bags = 1050kg
Product code:	120870

Baumit Klima RK 38

Cement-free, natural-white lime render for internal areas. Suitable as a basecoat and finish coat for fine textures.

Klima RK 38	35 kg
Grain Size:	0 - 0.8mm
Consumption:	approx. 1.3kg/m²/mm
Yield:	approx. 2.7m²/bag/10mm
Packaging:	35kg, pallet = 36 bags = 1260kg
Product code:	121238

Baumit Klima RK 39

Cement-free, natural-white lime render for external and internal areas. Suitable as a basecoat and finish coat, specially for higher thicknesses.

Klima RK 39	35 kg
Grain Size:	0 - 3.0mm
Consumption:	approx. 1.3kg/m²/mm
Yield:	approx. 1.7m²/bag/15mm
Packaging:	35kg, pallet = 36 bags= 1260kg
Product code:	121039

INTERIOR COATINGS

More details at
www.baumit.co.uk

More videos at:
youtube.com/@BaumitUK

LIME PLASTERS

Baumit Klima KP 36 W | KlimaWhite

A lightweight, vapour-permeable, white lime internal plaster that regulates indoor humidity. Suitable for use even in wet rooms. The natural micro-porous structure ensures rapid absorption and release of water vapour for an excellent indoor climate. Ideal for machine application.

Klima KP 36 W	35 kg
Grain Size:	0 - 1.0mm
Consumption:	approx. 1.3kg/m²/mm
Yield:	approx. 2.7m²/bag/10mm
Packaging:	35kg, pallet = 36 bags = 1260kg
Product code:	121636

INTERIOR PAINT

Baumit KlimaColor

Ready-to-use, silicate interior paint with high covering power and whiteness. Can be airless sprayed. No preservatives, solvents, amine-free and ammoniac-free. Very low in emissions and not harmful to the environment. Can be tinted to Baumit Life colours ending in 7-9.

▪ Preservative and solvent-free ▪ Highly vapour permeable ▪ Suitable for conservation projects

KlimaColor	14L
Consumption:	approx. 0.25L/m² (per coat)
Yield:	approx. 56m²/bucket
Packaging:	14L, 1 pallet = 32 buckets = 448L
Product code:	130224

PRIMER

Baumit EasyPrimer

Use on plastered surfaces before applying Baumit KlimaColor to seal the surface. Low odour, emission and solvent free (E.L.F.)

▪ Primer for Klima Color ▪ For absorbent and chalky surfaces

EasyPrimer	10L
Consumption:	approx. 0.10L /m²/mm
Yield:	approx. 100m²/10L bucket
Packaging:	10L, 1 pallet = 60 buckets = 600L
Product code:	122610

Baumit SperrGrund

Primer for plasterboard, old interior plasters,wood fibre boards and carrier boards. Provides a good barrier effect to prevent existing stains (e.g. water or nicotine stains) bleeding through the plaster. Odourless, solvent free, pigmented white.

SperrGrund	14L
Consumption:	approx. 0.4L/m² (for 2 coats)
Yield:	approx. 33m²/bucket
Packaging:	14L, 1 pallet = 32 buckets = 448L
Product code:	111512
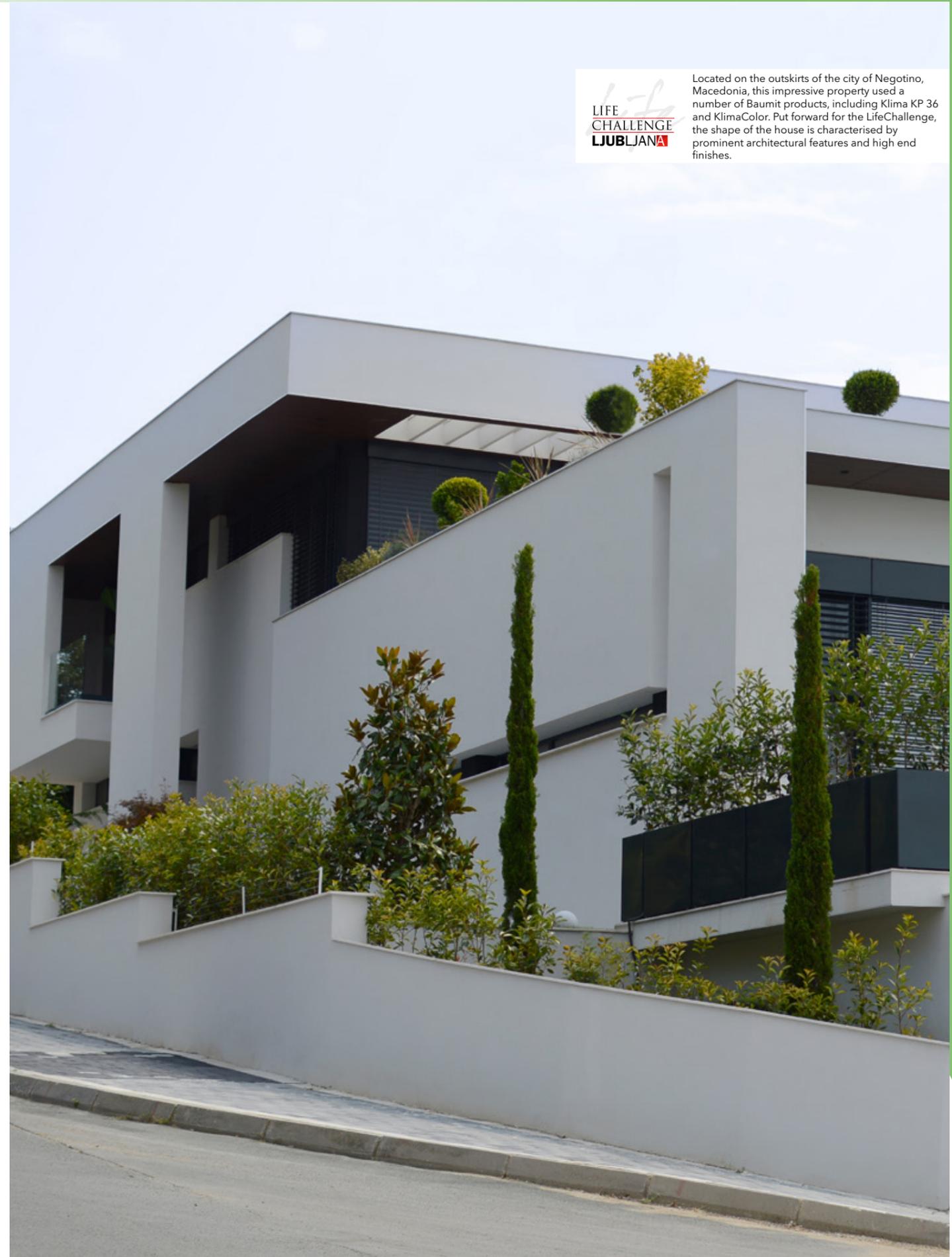
Located on the outskirts of the city of Negotino, Macedonia, this impressive property used a number of Baumit products, including Klima KP 36 and KlimaColor. Put forward for the LifeChallenge, the shape of the house is characterised by prominent architectural features and high end finishes.

LIFE CHALLENGE LJUBLJANA

INTERIOR COATINGS

More details at www.baumit.co.uk

More videos at: youtube.com/@BaumitUK

You expect the best support.
We are your reliable partner.

Better together

Service

BAUMIT CUSTOMER SERVICE

Baumit offers a comprehensive customer service package in all areas of rendering, insulation and façade renovation. We support you with expert advice from our experienced specialists to help you select the right products, and provide training and guidance on application best practice.

Our range of services includes:
- Making recommendations for insulation, render and façade renovation
- Technical support, including product data sheets and health and safety data sheets
- Application guidelines and practical installation training for external wall insulation and render systems
- A range of colour fans to aid colour selection
- Original colour samples
- CPD's and seminars for architects
- Calculating the U-Values of external walls and condensation risk analysis
- Online services, including sample requests and colour designing software
- Wufi calculations, wind load calculations, thermal bridge analysis
- Technical drawings

SAMPLES

Find the perfect colour for your project by requesting a sample from Baumit. You can order samples directly from the website at www.baumit.co.uk/sample or email samples@baumit.co.uk with your request.

Sample bucket
1kg

Sample board
148 x 105mm finished board

BAUMIT TRAINING ACADEMY

Baumit has over 35 years' experience in creating our range of innovative, tested EWI and render products, designed to create beautiful, healthy homes for people to live in. We are therefore keen to give tradespeople the opportunity to use our products to create better spaces for their clients. But most importantly, we want to ensure our customers have the utmost confidence when it comes to application of EWI systems.

- Become Baumit approved
- Learn EWI installation best practice
- New MonoPlus Course now available
- Issue 10 year system warranties
- Ongoing expert advice & support
- City & Guilds Assured certification
- Locations in Kent, Yorkshire, Scotland and Isle of Man
- Training Trailer able to bring training to you
- Credit voucher issued upon successful completion of the course

Advanced EWI Course - 1 day - £200
Designed to educate participants on the broad range of EWI installations and practices via both theoretical and practical experience.

Find out more:

w. baumit.co.uk/academy

e: training@baumit.co.uk

City & Guilds
ASSURED

BAUMIT ONLINE SERVICES

The Baumit website provides comprehensive information on Baumit products, external wall insulation and render systems and accessories together with details on how to renovate a properties façade.

- Technical information including application guidelines, product data sheets and EWI system renders
- Downloadable product brochures
- Request a colour sample
- Find out more about our training academies
- Design a façade and try out different colour options
- Find inspiration from past Baumit projects

BAUMIT WARRANTY PORTAL

In addition to the standard product guarantee, Baumit offer a 10 year warranty on EWI systems, render only projects and properties using MonoPlus. Refer to the Warranty Terms and Conditions for full details.
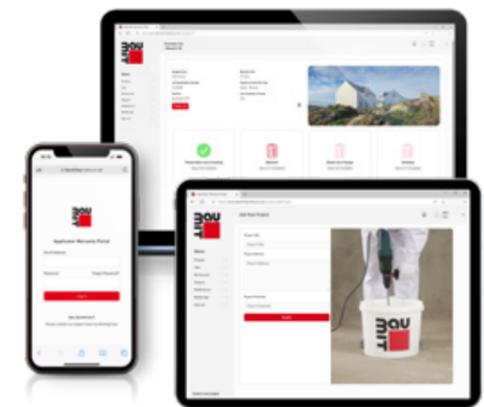
Using the Baumit Applicator Warranty Portal, approved applicators are able to supply photographic evidence at each stage of the project, which is then submitted for sign off.

Warranties can only by issued by Baumit approved applicators, who have completed the Approved EWI Applicator course. On this course, they learn best practice when using Baumit products in a theoretical and practical environment. The course also carries the endorsement of City & Guilds Assured.

Find out more:

w. baumit.co.uk/warranty

e: warranty@baumit.co.uk

SERVICE

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More details at
www.baumit.co.uk

More videos at:
youtube.com/@BaumitUK

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Service

	Our General Terms and Conditions of Sale and Delivery shall apply exclusively.
Material consumption information	All material consumption figures are for guidance only. The actual rate depends on the type and nature of the substrate and the application technique.
Application procedures	Application procedures shall be in accordance with the applicable regulations and the respective Baumit product data sheets, which can be found on our website.
ISO Certified	Baumit Beteiligungen GmbH is ISO 9001 certified. Baumit UK Ltd is ISO 9001, 14001 & 45001 certified.
CE Marking	As a matter of course, Baumit products meet all necessary national and EU-wide requirements, including CE marking.
Material returns and restocking fees	All goods ordered and correctly delivered will be charged and are only returnable by agreement. Products may be returned if they are unopened, in a suitable condition and returned within 8 weeks from delivery date. **Tinted product and non-stock items are non-returnable under any circumstances.** 20% restocking fee will apply.
Pallets	Pallets, pallet wrapping/foils and airbags will be supplied as required and will be charged at the rates agreed.
Colour Shades	Baumit Life is the basis of all coloured façade renders and paints. Detailed information is shown on the respective product pages. Other colours are available on request. The colour fan is not a 100% representation of what will be applied to the wall, samples can be provided on request. The appearance of colours can be effected by grain size, texture, application technique and size of area of application. No liability is accpeted for such variations. We recommend a physical colour sample be requested before ordering coloured product. No liability is accepted for colour variations and the customer should satify themselves that the colour is in line with their expectations before placing the order. The sands used in the Baumit facade renders are natural products. On occasion some of the sand grains may appear slightly darker. This does not in any way constitute a problem with quality of the product, but may represent a faint optical detraction, due to the natural properties of the raw materials.

Ex-Stock colours	White (0019) – NB. Due to the use of natural ingredients, there may be slight colour variations.
Pre-order colours	All colours except white (0019).
Cancellation fees	For cancellation of orders, and when the ordered goods are not picked up within 21 days, a cancellation fee will be charged.
Lead times	Goods for collection can be collected no sooner than 2 hours after the order confirmation is received. Orders made after 12pm will be despatched the following working day.
Re-ordering	When re-ordering, note that slight colour variations are possible. Colour uniformity is assured only within a single batch.
Material consumption	The consumption values indicated in this Catalogue are intended for guidance only. An allowance for over-usage of about 10 % may be taken for estimating purposes. The consumption data is dependent on the roughness and porosity of the substrate and the application technique employed.
Colour surcharges	Baumit Life colour system: No surcharge Other colours: Surcharges fees on request
Mould and algae	Baumit SilikonTop, SilikatTop, GranoporTop, PuraTop and CreativTop are formulated with basic biocide additives to protect against algae and fungal attack. Thus mould and algae repellency is achieved. For projects with critical environmental conditions (such as above-average exposure to moisture, rainfall, proximity to water, natural habitats, forest locations, in a house near shrubs and trees and vegetation, etc.) and for the renovation of algae and/or fungus-infested façades we recommend additional rates. Surcharge fees for additional biocide are available on request. When ordering please specify with addition algae & fungus protection. Please note that a permanent protection against algae and/or fungus can not be guaranteed. Will be one pallet per product, with the exception of bucket products.
Minimum order quantities	As laid out in the customer price list.
Colour samples	Please refer to the samples details in the Overview section.
Minimum thickness for EWI	Please consult applicable national approval certificates for details of the minimum permitted thickness of decorative finishes for use in external wall insulation systems. Unless otherwise specified, the minimum thickness is 1.5mm (scraped texture). If the maximum aggregate size of the finish coat is less than 1.5mm then a multilayer application is required to achieve the required minimum thickness.
Deliveries	Delivery contact details must be provided at the point of order. Deliveries are made via the pallet network and third party couriers and transit times are not guaranteed. Some goods from the same order may be delivered by different delivery methods. It is the customers responsibility to inspect the goods at the time of receipt and report any issues within one working day. Failed deliveries are chargeable and will incur a redelivery charge.
Baumit Warranty Portal	All customers who complete the Baumit Approved training course run via the Academy will gain access to the Baumit Warranty app. Our app provides you with a warranty checklist which allows you to automatically produce your own warranties simply and easily. Contact us for more information: training@baumit.co.uk
Baumit Warranty Procedure	In order for a Baumit Ltd Product Warranty certificate to be issued, the following process must be followed: ■ Baumit Ltd must have produced a site specific Technical Specification, generating a site specific Technical Specification number in the process. ■ The application must be completed by a Baumit trained and approved applicator, in possession of a valid Approved Applicator card. ■ Only Baumit or Baumit Ltd approved products must be used. ■ Evidence of each stage of the application process must be provided, this can be via the Baumit Warranty Portal, available to current Baumit Approved Applicators and/or via Baumit Ltd Technical Engineer site visits.

Terms & Conditions

The Customer's attention is particularly drawn to the provisions of clause 12.

1 Interpretation
1.1 Definitions.

Baumit means Baumit UK Limited (company number 7966190)
Business Day means a day (other than a Saturday, Sunday or a public holiday) when banks in London are open for business.
Conditions means these terms and conditions as amended from time to time.
Contract means each contract between Baumit and the Customer for the supply of Goods and/or Services in accordance with these Conditions.
Customer means the party purchasing the Goods and/or receiving the Services from Baumit.
Force Majeure Event has the meaning given to it in clause 15.1(a).
Goods means the goods (or any part of them) set out in the Order.
Order means the Customer's order for the supply of Goods and or Services however given including without limitation on the Customer's purchase order form or through the Customer's acceptance of Baumit's quotation.
Services means any advice, information, guidance, training or other service supplied by Baumit (if any) to the Customer or any other services agreed between the parties andset out in the Specification.
Specification means any description of the Goods (and, if relevant, Services) provided in writing by Baumit to the Customer.

1.2 Construction.
(a) a reference to a party includes its successors or permitted assigns;
(b) a reference to a statute or statutory provision is a reference to such statute or statutory provision as amended or re-enacted and includes any subordinate legislation made under that statute or statutory provision;
(c) any phrase introduced by the terms **including, include, in particular** or any similarexpression shall be construed as illustrative and shall not limit the sense of the words preceding those terms.

2 Basis of contract
2.1 These Conditions apply to the Contract to the exclusion of any other terms that the Customer seeks to impose or incorporate, or which are implied by trade, custom, practice or course of dealing.
2.2 The Order constitutes an offer by the Customer to purchase Goods and (where applicable) receive the Services in accordance with these Conditions.
2.3 The Order shall only be deemed to be accepted when Baumit issues written acceptance of the Order or, if no written acceptance is issued, when the Goods are delivered to the Customer at which point and on which date the Contract shall come into existence. Any such Contract shall be subject to clauses 2.7 and 9.4.
2.4 The Contract constitutes the entire agreement between the parties. The Customer acknowledges that it has not relied on any statement, promise or representation made or given by or on behalf of Baumit which is not set out in the Contract.
2.5 Any samples, drawings, descriptive matter or advertising issued by Baumit and any illustrations or descriptions of any Services contained in Baumit's catalogues or brochures are issued or published for the sole purpose of giving an approximate idea of the Services and/or Goods described in them. They shall not form part of the Contract or have any contractual force.
2.6 Any quotation given by Baumit shall not constitute an offer, and is only valid for the period specified in the quotation.
2.7 Baumit shall be under no obligation to supply any Goods (even after acceptance of an Order) which are subsequently withdrawn from supply or altered by the manufacturer/ distributor of those Goods. In such circumstances Baumit will give the Customer as much notice of such withdrawal as is reasonably possible in the circumstances of the non-availability or alteration of such Goods.

3 Use of Goods
3.1 Since the conditions of work on construction sites and the areas of application for Baumit's products can vary greatly, Baumit can only give general guide-lines as part of its processing instructions for the Goods. Should the Customer be planning to use the Goods in circumstances where special requirements may apply which will lie outside the normal ranges of application and working conditions covered by Baumit's processing instructions, then Baumit's advice on the particular case should be obtained before processing is commenced.
3.2 Statements on consumption and yield given in Baumit's processing instructions are mean, empirical values. Baumit shall have no liability if the consumption or yield on a particular structure or for a particular application is greater or less than the statement made in our processing instructions.
3.3 The advice, guidance and information provided by Baumit is issued only for the purposes of guidance. Baumit gives no warranty in respect of any advice, guidance or information given by Baumit and the Customer should make its own enquiries and reach its own conclusions as to the suitability and use of the Goods for any particular purpose. The provision of any such advice, guidance and information shall not in any way commit Baumit to supply the Goods.
3.4 Should the Customer desire specific detailed advice, then the provision of this will beagreed between Baumit and the Customer in a separate written agreement. Baumit shall only have liability for specific advice to the extent provided in these terms and conditions and in the written agreement with the Customer.

4 Delivery of Goods
4.1 Unless agreed otherwise delivery of Goods shall be Ex-Works. Baumit shall issue the Customer with a notice that the Goods are ready for collection and specifying where they can be collected from. Subject to clauses 4.2 and 4.6 (a) delivery shall take place when the Customer (or any third party engaged by the Customer) collects the Goods from the venue specified in the notice.
4.2 If Baumit agrees to arrange for delivery to the Customer this will be on the basis that delivery will be CFR (Incoterms 2010) in which case delivery shall take place when the Goods pass the ships rail at the port of shipment.
4.3 Baumit shall ensure that each delivery of the Goods is accompanied by a delivery note which shows the date of the Order, all relevant Customer and Supplier reference numbers, the type and quantity of the Goods (including the code number of the Goods, where applicable), special storage instructions (if any) and, if the Order is being delivered by instalments, the outstanding balance of Goods remaining to be delivered.
4.4 Any dates quoted for delivery of the Goods are approximate only, and the time of delivery is not of the essence.
4.5 Baumit shall not be liable for any delay in delivery of the Goods that is caused by a Force Majeure Event or the Customer's failure to provide Baumit with adequate delivery instructions or any other instructions that are relevant to the supply of the Goods.
4.6 If the Customer fails to collect the Goods within 10 Business Days of the date of the notice that the Goods are ready for collection (in accordance with clause 4.1) then: (a) delivery of the Goods shall be deemed to have been completed at 9.00 am on the tenth Business Day following the day on which Baumit notified the Customer that the Goods were ready; and (b) Baumit shall store the Goods until delivery takes place, and charge the Customer for all related costs and expenses (including insurance).
4.7 Baumit may deliver the Goods by instalments, which shall be invoiced and paid for separately. Each instalment shall constitute a separate contract. Any delay in delivery or defect in an instalment shall not entitle the Customer to cancel any other instalment.

5 Quality of Goods
5.1 Baumit warrants that on delivery the Goods shall: (a) conform in all material respects with their description and, if applicable, the Specification; (b) be free from material defects in design, material and workmanship; and (c) be of satisfactory quality (within the meaning of the Sale of Goods Act 1979);
5.2 The Customer shall examine the Goods on Delivery and shall give notice in writing to Baumit within 7 days of delivery of any defect (insofar as the same could be detected on proper investigation) which means that some or all of the Goods do not comply with the warranty set out in clause 5.1. If the defect could not be detected on proper investigation the Customer shall give written notice to Baumit of such defect within 14 days of discovery. If the Customer fails to give notice of any defect within the requisite period it shall be deemed to have waived its rights in respect of that defect.
5.3 Following any notice given by the Customer in accordance with clause 5.2 then provided that the Customer shall: (a) Give Baumit a reasonable opportunity to examine such Goods; and/ or (b) (if asked to do so by Baumit) return to Baumit samples of such Goods and details of the fault, and within number of those Goods, then Baumit shall, at its option, repair or replace the defective Goods, or refund the price of the defective Goods in full.
5.4 Baumit shall not be liable for the Goods' failure to comply with the warranty in clause 5.1 if:
(a) the Customer fails to comply with clause 5.3(a) or 5.3 (b);
(b) the Customer makes any further use of such Goods after giving a notice in accordance with clause 5.2;
(c) the defect arises because of a failure by the Customer or any end user to follow Baumit's written processing instructions as to the storage, installation, commissioning, use or maintenance of the Goods or (if there are none) good trade practice;
(d) the defect arises as a result of Baumit following any information, drawing, design or specification supplied by the Customer;
(e) the Customer alters or repairs such Goods without the written consent of Baumit;
(f) the defect arises as a result of fair wear and tear, wilful damage, negligence, or abnormal working conditions;
(g) the defect arises from defective processing or the use of unsuitable additives or the mixing or any other combination of the Goods with those of any third party manufacturer (save for any third party product which Baumit has explicitly approved in writing)
(h) the Goods differ from their description as a result of changes made to ensure they comply with applicable statutory or regulatory standards.
5.5 Except as provided in this clause 5, Baumit shall have no liability to the Customer in respect of the Goods' failure to comply with the warranty set out in clause 5.1.
5.6 The terms of these Conditions shall apply to any repaired or replacement Goods supplied by Baumit under clause 5.2.

6 Title and risk
6.1 The risk in the Goods shall pass to the Customer on the date of delivery.
6.2 Title to the Goods shall not pass to the Customer until Baumit has received payment in full (in cash or cleared funds) for: (a) the Goods; and (b) any other goods that Baumit has supplied to the Customer.
6.3 Until title to the Goods has passed to the Customer, the Customer shall: (a) hold the Goods on a fiduciary basis as Baumit's bailee; (b) store the Goods separately from all other goods held by the Customer so that they remain readily identifiable as Baumit's property; (c) not remove, deface or obscure any identifying mark or packaging on or relating to the Goods; (d) maintain the Goods in satisfactory condition and keep them insured against all risks for their full price on Baumit's behalf from the date of delivery; (e) notify Baumit immediately if it becomes subject to any of the events listed in clause 13.1(b) to clause 13.1(l); and (f) give Baumit such information relating to the Goods as Baumit may require from time to time, but the Customer may resell or use the Goods in the ordinary course of its business.
6.4 If before title to the Goods passes to the Customer the Customer becomes subject to and of the events listed in clause 13.1(b) to clause 13.1(l), or Baumit reasonably believes that any such event is about to happen and notifies the Customer accordingly, then, provided the Goods have not been resold, or irrevocably incorporated into another product, and without limiting any other right or remedy Baumit may have, Baumit may at any time require the Customer to deliver up the Goods and, if the Customer fails to do so promptly, enter any premises of the Customer or of any third party where the Goods are stored in order to recover them.

7 Services
7.1 Baumit may provide the Services to the Customer consisting of the provision of information, guidance and training in respect of the Goods or any other service specifically agreed between the parties.
7.2 Baumit shall have the right to make any changes to the Services which are necessary to comply with any applicable law or safety requirement.
7.3 Unless explicitly agreed otherwise in writing by Baumit the Services provided by Baumit are for advice, guidance, information and training purposes only and the Customer should not rely on any such information provided by Baumit.
7.4 To the maximum extent permitted by law Baumit gives no warranty (whether express or implied) in respect of any advice, guidance, information and training or other Services given by Baumit to the Customer. The Customer acknowledges that it must make its own enquiries and rely on its own findings and conclusions as to the suitability, operation and use of the Goods or any other matter in relation to which Services are provided by Baumit.
7.5 Without prejudice to clause 7.3 and 7.4 Baumit shall have no liability to Baumit for any failure of the Services which results from reliance by Baumit on any information from the Customer or any other third party.

8 Customer's obligations
8.1 The Customer shall:
(a) ensure that the terms of the Order and (if submitted by the Customer) the Specification are complete and accurate;
(b) co-operate with Baumit in all matters relating to the Contract;
(c) provide Baumit with such information and materials as Baumit may reasonably require to supply the Goods, and ensure that such information is accurate in all material respects.
8.2 If Baumit's performance of any of its obligations under the Contract is prevented or delayed by any act or omission by the Customer or failure by the Customer to perform any relevant obligation (Customer Default):
(a) Baumit shall without limiting its other rights or remedies have the right to suspend performance of the Contract until the Customer remedies the Customer Default, and to rely on the Customer Default to relieve it from the performance of any of its obligations to the extent the Customer Default prevents or delays Baumit's performance of any of its obligations;
(b) Baumit shall not be liable for any costs or losses sustained or incurred by the Customer arising directly or indirectly from Baumit's failure or delay to perform any of its obligations as set out in this clause 8.2; and
(c) the Customer shall reimburse Baumit on written demand for any costs or losses sustained or incurred by Baumit arising directly or indirectly from the Customer Default.

9 Charges and payment
9.1 The price for Goods shall be the price set out in the Customer price list. The price of the Goods is exclusive of all costs and charges of packaging, insurance, transport of the Goods which will be charged separately by Baumit.
9.2 Any charges for Services shall be agreed on a case by case basis between the parties.
9.3 Baumit reserves the right to amend the Customer price list at any time to reflect any increase in the cost of the Goods to Baumit that is due to any factor beyond the control of Baumit (including foreign exchange fluctuations, increases in taxes and duties, and increases in labour, materials and other manufacturing or transport costs).
9.4 Baumit reserves the right to amend the price of an accepted Order at any time to reflect any increase in the cost that is due to: (i) any request by the Customer to change the delivery date(s), quantities or types of Goods (or any Services) ordered, or the Specification for the same; or (ii) any delay caused by any instructions of the Customer in respect of the Goods or failure of the Customer to give Baumit adequate or accurate information or instructions in respect of the Goods.
9.5 Baumit shall invoice the Customer on or at any time after the date of delivery of the Goods.
9.6 The Customer shall pay each invoice submitted by Baumit:
(a) within 30 days of the date of the invoice; and
(b) in full and in cleared funds to a bank account nominated in writing by Baumit, and time for payment shall be of the essence of the Contract.
9.7 All amounts payable by the Customer under the Contract are exclusive of amounts in respect of value added tax chargeable from time to time (VAT). Where any taxable supply for VAT purposes is made under the Contract by Baumit to the Customer, the Customer shall, on receipt of a valid VAT invoice from Baumit, pay to Baumit such additional amounts in respect of VAT as are chargeable on the supply of the Goods (or Services) at the same time as payment is due for the supply of the Goods (or Services).
9.8 Without limiting any other right or remedy of Baumit, if the Customer fails to make any payment due to Baumit under the Contract by the due date for payment (Due Date), Baumit shall have the right to charge interest on the overdue amount at the rate of 4 per cent per annum above the then current HSBC Bank plc base rate accruing on a daily basis from the Due Date until the date of actual payment of the overdue amount, whether before or after judgment, and compounding quarterly.
9.9 The Customer shall pay all amounts due under the Contract in full without any deduction or withholding except as required by law and the Customer shall not be entitled to assert any credit, set-off or counterclaim against Baumit in order to justify withholding payment of any such amount in whole or in part. Baumit may, without limiting its other rights or remedies, set off any amount owing to it by the Customer against any amount payable by Baumit to the Customer.
9.10 Baumit may in its absolute discretion at any time either before or after acceptance of an Order from the Customer require payment be made in advance of delivery of any Goods or Service or alternatively Baumit may require the Customer to provide such security for payment as Baumit shall in its discretion demand. Failure to make payment in advance or provide security after demand shall be a material breach of the Contract which shall permit Baumit to terminate the Contract in accordance with clause 13.1(a).

10 Intellectual property rights
10.1 All intellectual property rights (including patents, copyrights and related rights, trade marks, trade, business and domain names, rights in goodwill, registered and unregistered design rights, rights in confidential information (including know-how and trade secrets) and any other intellectual property rights) in or arising out of or in connection with the Goods and Services (including, without limitation, all drawings and designs supplied by Baumit) shall be owned by and remain the property of Baumit.

11 Confidentiality
A party (Receiving Party) shall keep in strict confidence all technical or commercial knowhow, specifications, inventions, processes or initiatives which are of a confidential nature and have been disclosed to the Receiving Party by the other party (Disclosing Party), its employees, agents or subcontractors, and any other confidential information concerning the Disclosing Party's business or its products or its services which the Receiving Party may obtain. The Receiving Party shall restrict disclosure of such confidential information to such of its employees, agents or subcontractors as need to know it for the purpose of discharging the Receiving Party's obligations under the Contract, and shall ensure that such employees, agents or subcontractors are subject to obligations of confidentiality corresponding to those which bind the Receiving Party. This clause 11 shall survive termination of the Contract.

12 Limitation of liability:
THE CUSTOMER'S ATTENTION IS PARTICULARLY DRAWN TO THIS CLAUSE
12.1 Nothing in these Conditions shall limit or exclude Baumit's liability for: (a) death or personal injury caused by its negligence, or the negligence of its employees, agents or subcontractors; (b) fraud or fraudulent misrepresentation; (c) breach of the terms implied by section 2 of the Supply of Goods and Services Act 1982 (title and quiet possession);(d) breach of the terms implied by section 12 of the Sale of Goods Act 1979 (title and quiet possession); or (e) defective products under the Consumer Protection Act 1987.
12.2 Subject to clause 12.1:
(a) Baumit shall under no circumstances whatever be liable to the Customer, whether in contract, tort (including negligence), breach of statutory duty, or otherwise, for any loss of profit, or any indirect or consequential loss arising under or in connection with any Contract; and (b) Baumit's total liability to the Customer in respect of all other losses arising under or in connection with any Contract, whether in contract, tort (including negligence), breach of statutory duty, or otherwise, shall in no circumstances exceed the amount paid by the Customer in respect of that Contract.
12.3 Except as set out in these Conditions, all warranties, conditions and other terms implied by statute or common law are, to the fullest extent permitted by law, excluded from each Contract.
12.4 This clause 12 shall survive termination of the Contract.

13 Termination
13.1 Without limiting its other rights or remedies, each party may terminate a Contract with immediate effect by giving written notice to the other party if:
(a) the other party commits a material breach of its obligations under the Contract and (if such breach is remediable) fails to remedy that breach within 14 days after receipt of notice in writing of the breach;
(b) the other party suspends, or threatens to suspend, payment of its debts or is unable to pay its debts as they fall due or admits inability to pay its debts or (being a company) is deemed unable to pay its debts within the meaning of section 123 of the Insolvency Act 1986 or (being an individual) is deemed either unable to pay its debts or as having no reasonable prospect of so doing, in either case, within the meaning of section 268 of the Insolvency Act 1986 or (being a partnership) has any partner to whom any of the foregoing apply;
(c) the other party commences negotiations with all or any class of its creditors with a view to rescheduling any of its debts, or makes a proposal for or enters into any compromise or ar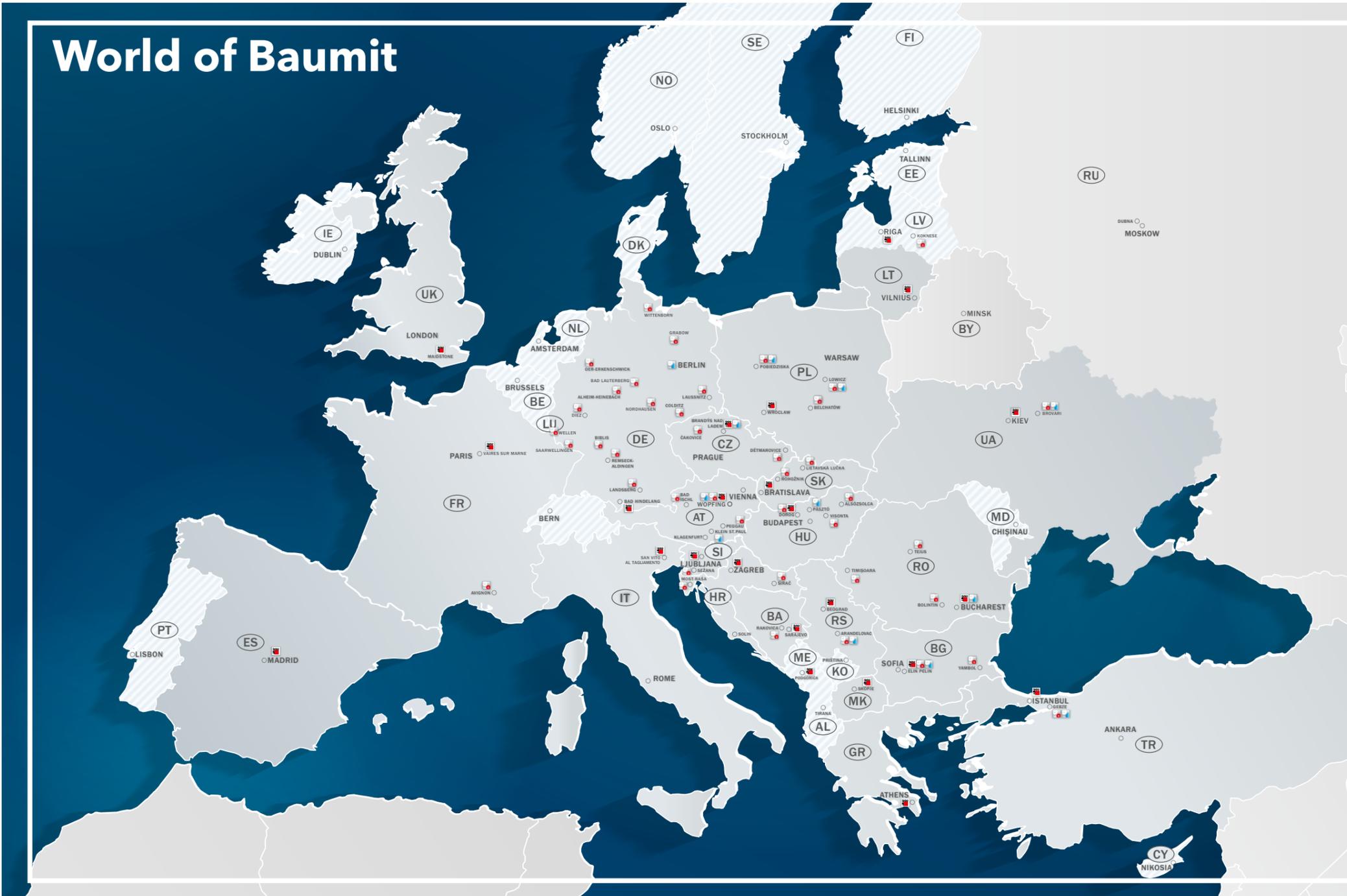rangement with its creditors other than (where a company) for the sole purpose of a scheme for a solvent amalgamation of that other party with one or more other companies or the solvent reconstruction of that other party;
(d) a petition is filed, a notice is given, a resolution is passed, or an order is made, for or in connection with the winding up of the other party (being a company) other than for the sole purpose of a scheme for a solvent amalgamation of the other party with one or more other companies or the solvent reconstruction of that other party;
(e) the other party (being an individual) is the subject of a bankruptcy petition or order;
(f) a creditor or encumbrancer of the other party attaches or takes possession of, or a distress, execution, sequestration or other such process is levied or enforced on or sued against, the whole or any part of its assets and such attachment or process is not discharged within 14 days;
(g) an application is made to court, or an order is made, for the appointment of an administrator or if a notice of intention to appoint an administrator is given or if an administrator is appointed over the other party (being a company);
(h) a floating charge holder over the assets of the other party (being a company) has become entitled to appoint or has appointed an administrative receiver;
(i) a person becomes entitled to appoint a receiver over the assets of the other party or a receiver is appointed over the assets of the other party;
(j) any event occurs, or proceeding is taken, with respect to the other party in any jurisdiction to which it is subject that has an effect equivalent or similar to any of the events mentioned in clause 13.1(b) to clause 13.1(i) (inclusive);
(k) the other party suspends, threatens to suspend, ceases or threatens to cease to carry on, all or substantially the whole of its business; or
(l) the other party (being an individual) dies or, by reason of illness or incapacity (whether mental or physical), is incapable of managing his own affairs or becomes a patient under any mental health legislation.
13.2 Without limiting its other rights or remedies, Baumit shall have the right to suspend the supply of Services or all further deliveries of Goods under the Contract or any other contract between the Customer and Baumit if: (a) the Customer fails to make pay any amount due under the Contract on the due date for payment; or (b) the Customer becomes subject to any of the events listed in clause 13.1(b) to clause 13.1(l), or Baumit reasonably believes that the Customer is about to become subject to any of them.

14 Consequences of termination
On termination of the Contract for any reason:
(a) the Customer shall immediately pay to Baumit all of Baumit's outstanding unpaid invoices and interest and, in respect of Goods supplied but for which no invoice has yet been submitted, Baumit shall submit an invoice, which shall be payable by the Customer immediately on receipt;
(b) the Customer shall return all materials which have not been fully paid for. If the Customer fails to do so, then Baumit may enter the Customer's premises and take possession of them. Until they have been returned, the Customer shall be solely responsible for their safe keeping and will not use them for any purpose not connected with the Contract;
(c) the accrued rights and remedies of the parties as at termination shall not be affected, including the right to claim damages in respect of any breach of the Contract which existed at or before the date of termination or expiry; and
(d) clauses which expressly or by implication have effect after termination shall continue in full force and effect.

15 General
15.1 Force majeure:
(a) For the purposes of the Contract, Force Majeure Event means an event beyond the reasonable control of Baumit
i ncluding but not limited to strikes, lock-outs or other industrial disputes (whether involving the workforce of the party or any other party), failure of a utility service or transport network, act of God, war, riot, civil commotion, malicious damage, compliance with any law or governmental order, rule, regulation or direction, accident, breakdown of plant or machinery, fire, flood, storm or default of suppliers or subcontractors.
(b) Baumit shall not be liable to the Customer as a result of any delay or failure to perform its obligations under the Contract as a result of a Force Majeure Event.
(c) If the Force Majeure Event prevents Baumit from providing any of the Services and/or Goods for more than 30 days, Baumit shall, without limiting its other rights or remedies, have the right to terminate the Contract immediately by giving written notice to the Customer.
15.2 Assignment and subcontracting:
(a) Baumit may at any time assign, transfer, charge, subcontract or deal in any other manner with all or any of its rights under the Contract and may subcontract or delegate in any manner any or all of its obligations under the Contract to any third party.
(b) The Customer shall not, without the prior written consent of Baumit, assign, transfer, charge, subcontract or deal in any other manner with all or any of its rights or obligations under the Contract.
15.3 Notices:
(a) Any notice or other communication required to be given to a party under or in connection with the Contract shall be in writing and shall be delivered to the other party personally or sent by prepaid first-class post, recorded delivery or by commercial courier, at its registered office (if a company) or (in any other case) its principal place of business, or sent by fax to the other party's main fax number.
(b) Any notice or other communication shall be deemed to have been duly received if delivered personally, when left at such address or, if sent by prepaid first-class post or recorded delivery, at 9.00 am on the second Business Day after posting, or if delivered by commercial courier, on the date and at the time that the courier's delivery receipt is signed, or if sent by fax, on the next Business Day after transmission.
(c) This clause 15.3 shall not apply to the service of any proceedings or other documents in any legal action. For the purposes of this clause, "writing" shall not include e-mails and for the avoidance of doubt notice given under the Contract shall not be validly served if sent by e-mail.
15.4 Waiver and cumulative remedies:
(a) A waiver of any right under the Contract is only effective if it is in writing and shall not bedeemed to be a waiver of any subsequent breach or default. No failure or delay by a party in exercising any right or remedy under the Contract or by law shall constitute a waiver of that or any other right or remedy, nor preclude or restrict its further exercise. No single or partial exercise of such right or remedy shall preclude or restrict the further exercise of that or any other right or remedy.
(b) Unless specifically provided otherwise, rights arising under the Contract are cumulative and to not exclude rights provided by law.
15.5 Severance:
(a) If a court or any other competent authority finds that any provision of the Contract (or part of any provision) is invalid, illegal or unenforceable, that provision or part-provision shall, to the extent required, be deemed deleted, and the validity and enforceability of the other provisions of the Contract shall not be affected.
(b) If any invalid, unenforceable or illegal provision of the Contract would be valid, enforceable and legal if some part of it were deleted, the provision shall apply with the minimum modification necessary to make it legal, valid and enforceable.
15.6 No partnership: Nothing in the Contract is intended to, or shall be deemed to, constitute a partnership or joint venture of any kind between any of the parties, nor constitute any party the agent of another party for any purpose. No party shall have authority to act as agent for, or to bind, the other party in any way.
15.7 Third parties: A person who is not a party to the Contract shall not have any rights under or in connection with it.
15.8 Variation: Except as set out in these Conditions, any variation, including the introduction of any additional terms and conditions, to the Contract shall only be binding when agreed in writing and signed by Baumit.
15.9 Governing law and jurisdiction: The Contract, and any dispute or claim arising out of or in connection with it or its subject matter or formation (including non-contractual disputes or claims), shall be governed by, and construed in accordance with, English law, and the parties irrevocably submit to the exclusive juridic jurisdiction of the courts of England and Wales.

Revision January 2026.

More details at
www.baumit.co.uk

More videos at:
youtube.com/@BaumitUK

SERVICE

World of Baumit

BAUMIT KEY

 Baumit Headquarters

 Baumit Wet Production

 Baumit Dry Mortar Production

 Baumit Export

Map labels

SE, FI, NO, HELSINKI, OSLO, STOCKHOLM, TALLINN, EE, IE, DUBLIN, DK, RIGA, LV, KONESE, DUBNA, MOSKOW, RU, UK, LONDON, MAIDSTONE, NL, AMSTERDAM, WITTENBORN, MINSK, BY, LT, VILNIUS, GRABOW, BERLIN, WARSAW, POBIEDZISKA, PL, LOWICZ, BRUSSELS, BE, BAD LAUTERBACH, LAUSNITZ, WROCLAW, BELCHATOW, KIEV, BRONARY, UA, LU, SWELLEN, BIBLIS, BRANDYS NAD LABEM, PARIS, VAIRES SUR MARNE, SAARWELLINGEN, DE, CZ, PRAGUE, LETOVSKA LUCKA, MD, CHISINAU, FR, BERN, LANDSBERG, BAD HINDELANG, VIENNA, BRATISLAVA, SK, BUDAPEST, AT, HU, RO, SI, LJUBLJANA, ZAGREB, GRAZ, TIMISOARA, BUCHAREST, BOLINTIN, IT, HR, BEOGRAD, RAKOVICA, SARAJEVO, RS, ARANDJELOVAC, BG, PT, ES, LISBON, MADRID, AFIGNON, SOLIN, ME, PRISTINA, KO, SOFIA, ELIN PELIN, YAMBOL, NISPRE, MK, PODGORICA, TIRANA, AL, ISTANBUL, GEBZE, ANKARA, TR, ROME, GR, ATHENS, CY, NIKOSIA

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SERVICE

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SERVICE

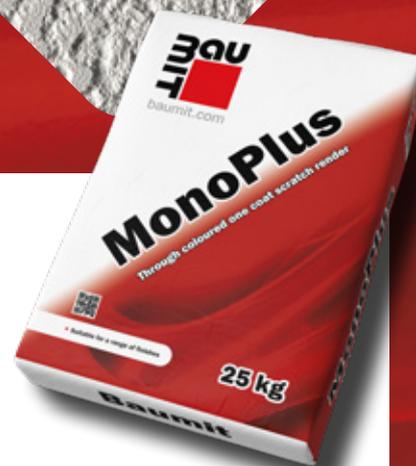More details at
www.baumit.co.uk

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youtube.com/@BaumitUK

Baumit MonoPlus

Through coloured one coat scratch render

Baumit MonoPlus offers a low maintenance, weather resistant and highly durable render system for new build and renovation projects.

Algae Resistant
Unique formulation designed to reduce the effects of algae and minimise the need for as regular cleaning and maintenance.

Hand & Machine Application
Formulated to be spray applied for faster application, but equally able to be applied by hand. Apply with or without new MonoTex Mesh, specifically designed for use with the MonoPlus range.

Substrate Suitability
Application can be made to a range of substrates including brick, standard block and medium density block.

Colour Variants
Following market research into colour trends and demand, MonoPlus is available in a choice of 6 different colour options. Each in a subtle, but striking quartz fleck.

Product Warranty
Issue a Baumit product and installation warranty for up to 10 years ensuring peace of mind for the homeowner.

Consistent Finish
Uniform 1.2mm fine grain size is lighter in weight to scratch back, therefore reducing waste.

Multiple Finish Options
Creativity is provided with the opportunity to finish Baumit MonoPlus in a variety of finish options.

Baumit. Ideas with a future.