AUGUST 2025

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UZIN PRODUCT CATALOGUE

GILT EDGE INDUSTRIES

Every Flooring Installation Deserves the **“GILT EDGE”** Finish

PRIMERS











UZIN PE260 PE260 Data Sheet	UZIN PE280 PE280 Data Sheet	UZIN PE414 BiTurbo PE414 Data Sheet	UZIN PE460 PE460 Data Sheet	UZIN PE650 PE650 Data Sheet
Standard everyday primer for concrete, cementitious, and some timber surfaces. Mostly used 3:1 (water to primer ratio) for priming concrete.	Rapid drying primer for substrates with any level of porosity. Used for priming substrates before levelling compound application.	One component, fast drying primer, can be used on substrates with up to 95% RH. Two cat application before installation of moisture sensitive floor coverings.	Two component epoxy moisture barrier & primer for most substrates, up to 98% RH. Can be combined with silica sand as an epoxy filler. Mostly used as a moisture barrier & primer on high RH concrete.	Flexible cementitious primer for jointed surfaces prior to levelling compound applications. Mostly used for priming T&G or Tiled Surfaces prior to levelling compounds.

LEVELLING / REPAIR / RAMPING / SKIM COAT COMPOUNDS











UZIN NC157 SP Levelling Compound NC157 Data Sheet	UZIN NC164 SP Levelling Compound NC164 Data Sheet	UZIN NC168 SP Levelling Compound NC168 Data Sheet	UZIN NC181 Repair / Ramping Compound NC181 Data Sheet	UZIN NC888 S Skim Coat NC888S Data Sheet
Application Thickness: 3–50 mm **Suitable Substrates:** Concrete, cementitious screeds, composite timber sheets (e.g. particle board), jointed timber subfloors (e.g. tongue & groove) **Suitable Floor Coverings:** Resilient flooring, textile, vinyl, LVT, ceramic tile, engineered timber **Ready for Flooring:** After 24 hours at 3 mm in suitable conditions	**Application Thickness:** 1-10 mm **Suitable Substrates:** Concrete, cementitious screeds/boards. **Suitable Floor Coverings:** Resilient flooring, textile, vinyl, LVT, ceramic tile, engineered timber **Ready for Flooring:** After 24 hours at 3 mm in suitable conditions	**Application Thickness:** 1-25 mm **Suitable Substrates:** Concrete, cementitious screeds, composite timber sheets (e.g. particle board), jointed timber subfloors (e.g. tongue & groove) **Suitable Floor Coverings:** Resilient flooring, textile, vinyl, LVT, ceramic tile, engineered timber, solid timber. **Ready for Flooring:** After 24 hours at 3 mm in suitable conditions	**Application Thickness:** 1-100mm **Suitable Substrates:** Concrete, cementitious screeds, composite timber sheets (e.g. particle board), jointed timber subfloors (e.g. tongue & groove) **Suitable Floor Coverings:** Resilient flooring, textile, vinyl, LVT, ceramic tile, engineered timber, solid timber. **Ready for Flooring:** After 45 minutes at 3 mm in suitable conditions	**Application Thickness:** 1-4mm **Suitable Substrates:** Concrete, cementitious screeds, composite timber sheets (e.g. particle board), jointed timber subfloors (e.g. tongue & groove) **Suitable Floor Coverings:** Resilient flooring, textile, vinyl, LVT, ceramic tile, engineered timber, solid timber. **Ready for Flooring:** After 15 minutes at 3 mm in suitable conditions

LEVELLING COMPOUNDS – INDENT ONLY AVAILABLE FOR PROJECTS





UZIN NC160 **Levelling Compound** NC160 Data Sheet	**UZIN NC170** **Levelling Compound** NC170 Data Sheet
Application Thickness: 0-20mm **Suitable Substrates:** Concrete, cementitious screeds, composite timber sheets (e.g. particle board). **Suitable Floor Coverings:** Resilient flooring, textile, vinyl, LVT, ceramic tile, engineered timber, solid timber. **Ready for Flooring:** After 20 hours at 3 mm in suitable conditions.	**Application Thickness:** 1mm – No Limitation in application thickness **Suitable Substrates:** Concrete, cementitious screeds, composite timber sheets (e.g. particle board). **Suitable Floor Coverings:** Resilient flooring, textile, vinyl, LVT, ceramic tile, engineered timber, solid timber. **Ready for Flooring:** Many types of floor covering can be installed after just 6 hours. (at 5mm in suitable conditions)

SINCE THE INTRODUCTION OF THE UZIN SP LEVELLERS RANGE IN 2025, OUR LEGACY LEVELLERS UZIN NC160 & NC170 ARE ONLY AVAILABLE AS INDENT ORDERS FOR PROJECTS.

UZIN ALSO MANUFACTURE A RANGE OF INNOVATIVE PRODUCTS WHICH CAN BE ORDERED ON INDENT FOR SPECIFIC PROJECTS, WITH A SHIPPING TIME OF APPROXIMATELY 16 WEEKS.

FOR MORE INFORMATION ON OUR INDENT PRODUCTS, PLEASE CONTACT GILT EDGE INDUSTRIES.

ADHESIVES















KE 2000 S KE2000S Data Sheet	KE 2000 SL KE2000SL Data Sheet	KE66 KE66 Data Sheet	KE 68 T KE68T Data Sheet	UZ 57 UZ57 Data Sheet	KR 430 KR430 Data Sheet	MK 95 MK95 Data Sheet
Dispersion adhesive for Resilient, Textile & Wall **Coverings:** PVC/CV, rubber (≤4 mm), textile, LVT/design floors, linoleum (≤3.2 mm), wall coverings. **Substrates:** Absorbent, levelled, non-absorbent (PVC/CV/rubber only, double-drop) **Notes:**UFH Compatible, castor chairs, RAL 991 A2 cleaning, heavy wear areas	**Conductive adhesive for Resilient & Textile** **Coverings:** Conductive PVC, rubber (≤3 mm), linoleum (≤4 mm), textile **Substrates:** Absorbent, levelled; limited use on dense/non-absorbent **Notes:** UFH compatible, castor chairs, RAL 991 A2 cleaning, heavy wear areas	**Dispersion adhesive for Resilient & Healthcare Flooring** **Coverings:** LVT, PVC/CV (tiles/sheets), rubber (≤4 mm), textile (healthcare) **Substrates:** Absorbent, levelled **Notes:** UFH compatible, castor chairs, RAL 991 A2 cleaning, high-temp & industrial areas	**Hybrid adhesive for Floors & Walls** **Coverings:** LVT, wall cladding (PVC/hard plastic), rubber tiles, granulated rubber ≤8 mm **Substrates:** Absorbent/non-absorbent, elastic/deformable (e.g. underlays, wood,) **Notes:** UFH compatible, EXTENDED APPLICATIONS: wooden wall cladding, engineered wood flooring on the wall	**Dispersion adhesive for Textile Flooring** **Coverings:** Textile (all backings incl. latex/wool/felt), woven, stiff types, PVC/CV with fleece backing **Substrates:** Absorbent, levelled, UZIN underlays **Notes:** UFH compatible, castor chairs, RAL 991 A2 cleaning, normal commercial use.	**Heavy-duty PU adhesive** **Coverings:** LVT, PVC/CV (tiles), rubber (≤10 mm), linoleum (tiles ≤4 mm), astroturf **Substrates:** Absorbent/non-absorbent, resilient/deformable **Notes:** UFH compatible, castor chairs, RAL 991 A2 cleaning, very high loads in commercial and industrial environments.	**Hard-elastic adhesive for T&G Wood Flooring** **Coverings:** Solid wood, strip parquet **Substrates:** Cementitious/anhydrite screeds, concrete, P4–P7, OSB2–OSB4 (screwed), precast boards, suitable compounds, UZIN underlays **Notes:** UFH compatible, EXTENDED APPLICATIONS: engineered wood flooring, engineered wooden planks.

MEMBRANES / UNDERLAY / DRY ADHESIVE









UZIN RR185 RR185 Data Sheet	UZIN RR201 RR201 Data Sheet	UZIN RR203 RR203 Data Sheet	UZIN SIGAN ELEMENTS Sigan Data Sheet
Stabilising, Damp-Proofing Underlay (loose-laid) **Use:** Moisture barrier (up to 98% RH/5 CM-%), isolating layer over oily/suboptimal substrates **Substrates:** Most solid, level surfaces incl. old floors (PVC, linoleum, wood, tile), coated or moist substrates **Notes:** Removable, suitable under resilient/textile floors, balconies, terraces; supports castor chair use & wet cleaning	**Reinforcing Fleece for Levelling Compounds** **Use:** Substrate stabilisation, compound reinforcement, UZIN Turbolight® & RR 201 systems **Substrates:** All screeds, concrete, adhesive/compound residues, chipboard (P4–P7), OSB2–OSB4, precast screeds, raised floors, underlays **Notes:** Ideal for transitions, UFH, and all residential/commercial/industrial settings	**Crack-bridging Fleece for Substrate Movement & Repair** **Use:** Reinforces cracks/day joints (≤5 mm) and transitions across changing substrates **Substrates:** All screeds, concrete, adhesive residues, P4–P7, OSB2–OSB4, precast boards, raised floors, underlays **Notes:** Ideal for UFH, repairs, and all residential/commercial/industrial use	**Dry Adhesive for PVC, Flotex & Dust Mats** **Coverings:** LVT (≤3.2 mm), PVC tiles/sheets, Flotex, PVC-backed dust mats **Substrates:** PVC, CV, linoleum (treated), rubber, PO, epoxy/PUR (≥3 mo), terrazzo, artificial stone **Notes:** UFH compatible, RAL 991 A2 cleaning, heavy commercial/industrial use

UZIN COMPONENTS











UZIN KR 516 KR516 Data Sheet	**UZIN Foam Expansion Strip** F.E.S Data Sheet	**UZIN Level Pins** Level Pins Data Sheet	**UZIN Reinforcement Fibres** Fibres Data Sheet	**Silica Sand** Silica Sand Data Sheet
Crack Repair & Bonding Resin **Use:** Fills cracks/joints, bonds rails/profiles, repairs concrete/stone, installs stair angles **Substrates:** Cement/calcium sulphate screeds, concrete, magnesia/xylolite, tile, stone, terrazzo **Notes:** residential & commercial use	**Self-adhesive PE Expansion Strip (5 mm x 50 mm)** **Use:** Separates floor from wall before applying levelling compounds to allow movement and prevent cracking **Notes:** Also acts as an acoustic insulation layer, minimising nose transfer.	**Self-adhesive Depth Gauge for Levelling Compounds** **Use:** Accurate measurement of levelling layers and screeds up to 100 mm depth	**Alkali-resistant Glass Fibres for Levelling Compounds** **Use:** Reinforces weak substrates, reduces cracking, improves structural strength during refurbishment **Notes:** If a levelling compound application is to be left uncovered for an extended period, reinforcement fibres can prevent surface cracking.	**Fire-Dried Silica Sand (0.3–0.8 mm)** **Use:** Sprinkling/filling with primers (e.g. PE 460/414 BiTurbo) & repair resins (e.g. KR 516) **Function:** Improves dried surface adhesion, adjusts consistency; suitable for interior/exterior use. **Notes:** Can also be used as a bulk fill aggregate for levelling compounds.

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