



WOOD FLOORING INSTALLATION

FLOOR COVERING ADHESIVES

SUBFLOOR CONSTRUCTION / SCREED

SUBFLOOR PREP

INTERACTIVE
VERSION!

switchTec®

PRODUCT GUIDE

Installation Systems for Screed | Floor Coverings | Wood Flooring

As of: January 2019



"UZIN is my reliable partner! UZIN is always there for me – with efficient products, know-how, a committed team and digital assistants."

Jannick Speckner,
belonging to the second generation at Speckner Bodenbeläge GmbH & Co.KG, Waiblingen

More successful with UZIN.

We actively support our customers and help them be successful. Following this motto, UZIN staff members always give their best for you.

More efficient with UZIN.

We want to make your everyday work routine easier – with products relevant for your job, comprehensive technical support and our continuous training seminars – thereby increasing your efficiency in all project phases.

Easier with UZIN.

With our digital tools, such as the UZIN App or the Floor Navigator, you have direct access to all important information in the flooring sector, around the clock.



UZIN FLOOR NAVIGATOR:

Make your work easy! Choose subfloor and covering, click "Calculate" and get your personalised flooring installation recommendation. Test the new floor navigator: www.uzin.com/floornavigator.

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switchTec®

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TOGETHER FOR YOUR SUCCESS.

Dear customers, business partners and friends,

We have always appreciated values such as tradition and innovation in our family. Naturally, these values are an integral part of the everyday life of our family enterprise. They have been shaping and guiding our thinking and actions, since we became active for the Group in 2011.

The results can be seen and perceived: our employees at Uzin Utz appreciate this atmosphere and utilise it by giving their best for you, day in, day out. We are sure therefore, that we will be able to always optimally accompany you – today and in the future – on your road to success.

Additionally, quality, sustainability and growth are essential factors for preparing the ground for your success. It is very important for us, now in the fourth generation, to develop and manufacture high-quality and innovative products with consistent application properties for you. Combined with the comprehensive know-how of our staff and genuine excitement for the flooring sector, we are able to provide you with products, services and digital solutions that allow you passing efficiently through all project phases.

To make sure your successful growth curve continues in the future, we constantly strive to present you with answers to your requests and preferences and the latest market trends. The entire UZIN Team is at your side for your success – with practical advice and actions – as your partners and with a forward-looking mind for innovation.

We are glad to accompany you on your road to success.

Julian Utz
Member of the Executive Board
Uzin Utz AG

Philipp Utz
Member of the Executive Board
Uzin Utz AG



THE RIGHT SYSTEM FOR EVERY SITUATION.

When it comes to luxury vinyl tiles (LVT), UZIN has pioneered systems for a long time. In 2000 the first system for installing LVT with UZIN KE 66, UZIN NC 170 and UZIN PE 360 was on the market and set the standard. Even today, it is the most popular of its kind.

Typically with UZIN, new innovations followed, such as the switchTec® dry adhesive technology for quick and easy LVT installation and removal. UZIN levelling compounds were also enhanced with the LevelPlus Effect, allowing for the perfect installation of LVT. Last but not least the constantly growing assortment of machines and special tools from WOLFF as well as the cleaning and maintenance products from UZIN Care round off the LVT product portfolio for perfect installations of LVT.

Thanks to almost 20 years of know-how in the development of systems for LVT, UZIN now has a complete range, which offers an optimal solution for every situation. Simply select the right for you, depending on the object, situation, application and preference – for perfect result for every situation.





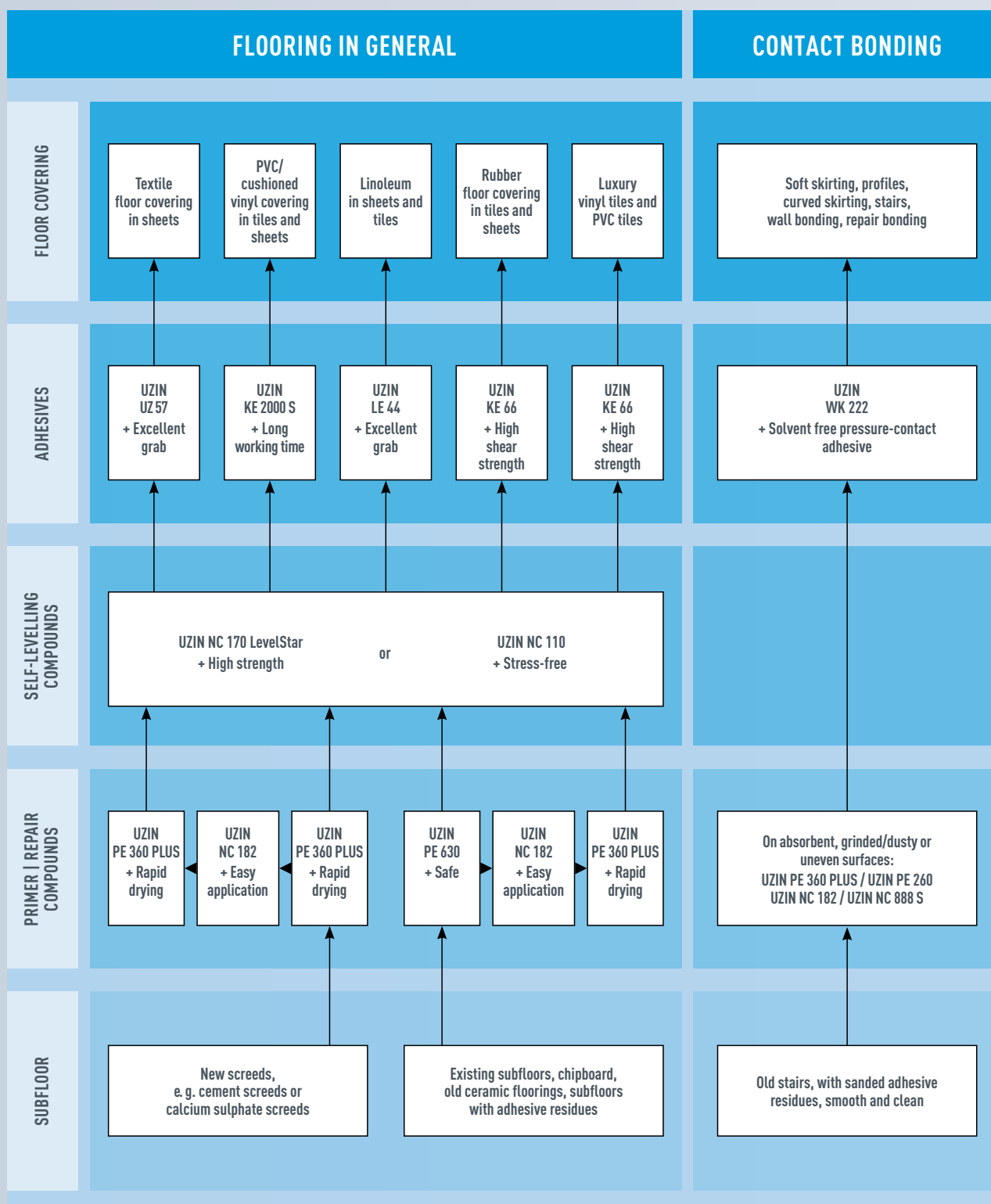
**SYSTEMS FOR
PERFECT INSTALLATIONS.**

UZIN FOR LVT.

UZIN SYSTEM RECOMMENDATION



With an extensive range of products, it is often difficult to get an overview. UZIN has therefore put together a selection of products which cover your daily work requirements for 90 % of all applications. This makes searching for a product easier and allows you to focus on few products. With a 100 years heritage we continue to provide a first-class range of reliable, ecological and innovative products.



The recommendations described here should only be used as a guide. Detailed product data sheets are available which should be used as reference when using the products.



PICTOGRAMS USED ON UZIN PACKAGING

Quickly find important product information



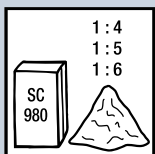
At UZIN, product information has been written in different languages, till now.

By using pictograms you, the user, can quickly and easily see all relevant information (e.g. the correct amount of water or consumption) on the packaging without long searching for the text.

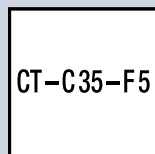
The pictograms are arranged on the back of the packaging in a central block and independent of a particular language. The respective information is short, concise, and the visual illustration can be easily remembered.



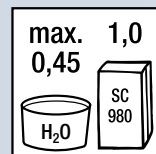
Used Pictograms: UZIN screeds



Mixing ratio of cement/sand



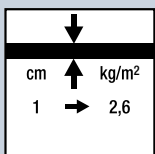
Strength class



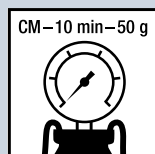
Mixing ratio of water/cement



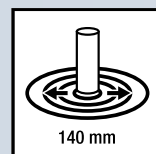
Mixing time



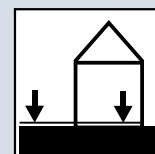
Consumption per m² per cm thickness



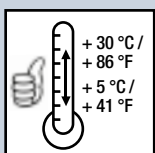
CM measuring instrument



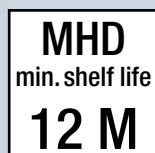
Flow spread



The area of application: Suitable for interior and exterior use on the floor



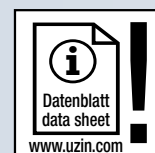
Working temperature in the specified range



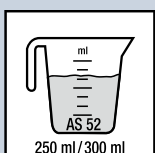
The maximum shelf life is 12 months



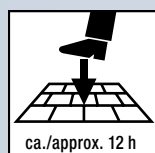
Suitable for underfloor heating



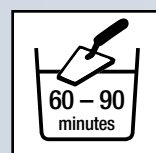
Please refer to the UZIN Product Data Sheet before use



Addition of screed additive



Ready for foot traffic



Approx. 60 – 90 minutes pot life



Used Pictograms: UZIN primers



Please refer to the UZIN Product Data Sheet before use



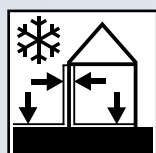
Resistance to castor wheels



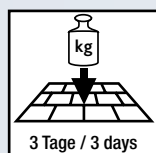
Thoroughly vacuum before application



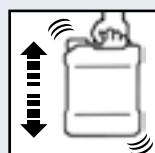
Suitable for underfloor heating



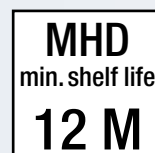
Frost-resistant, for exterior and interior use on floors and walls



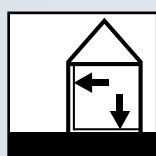
Final strength



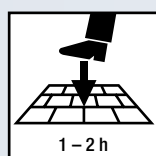
Shake before use



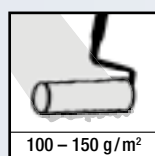
The maximum shelf life is 12 months



The area of application: Suitable for interior use on floors and walls



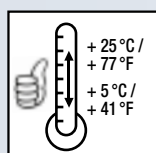
Ready for foot traffic



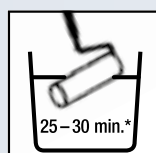
Application with roller / consumption



Stir before use



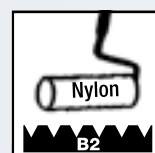
Working temperature in the specified range



Pot life

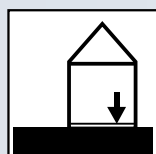


Avoid pooling

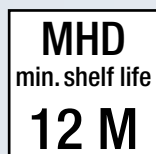


Can be applied with nylon fibre roller or TKB-B2 notched trowel

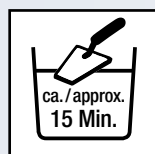
Used Pictograms: UZIN levelling compounds



The area of application: Suitable for interior use on the floor



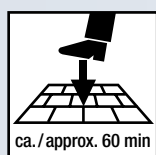
The maximum shelf life is 12 months



Approx. 15 minutes pot life



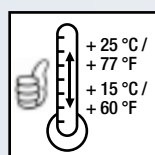
Suitable for forklift traffic (very high point loads) from a thickness of min. 3 mm



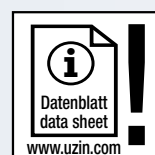
Ready for foot traffic after approx. 60 minutes



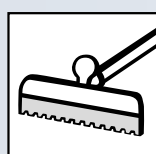
Levelling compound suitable for pumping



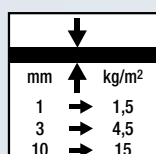
Working temperature in the specified range



Please refer to the UZIN Product Data Sheet before use



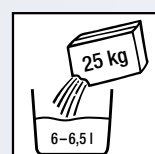
Levelling compound can be applied with a screed rake



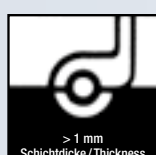
Consumption per m² per mm thickness



Suitable for underfloor heating

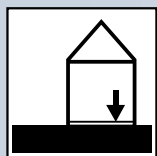


Use 6 - 6.5 l of water per 25 kg of powder

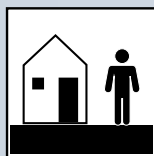


Resistance to castors from a thickness of min. 1 mm

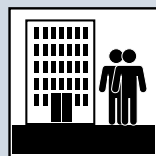
Used Pictograms: UZIN Insulating and installation underlays



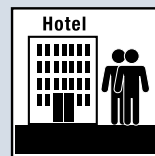
Suitable for interior use on the floor



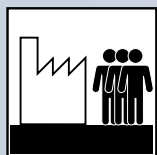
Suitable for domestic locations



Suitable for commercial locations



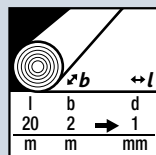
Suitable for domestic and hotel locations



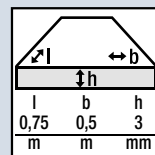
Suitable for industrial locations



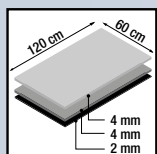
Suitable for fair locations



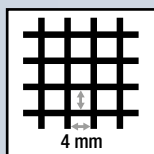
Format - rolls



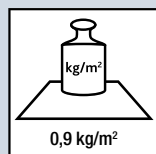
Format - panels



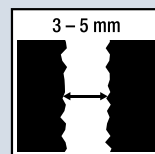
System structure of UZIN RenoTop PLUS



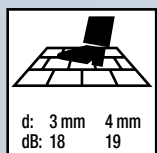
Mesh size



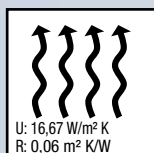
Area weight



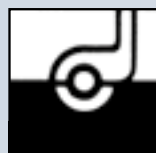
Crack width



Sound absorption



Thermal conductance [U],
Thermal resistance [R]



Resistance to castors



Suitable for underfloor heating



Building materials class acc. to DIN 4102 / Fire classification acc. to DIN EN 13501-1

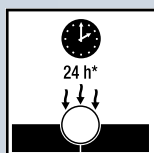


Please refer to the UZIN Product Data Sheet before use

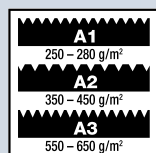
Used Pictograms: UZIN adhesives



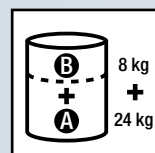
Please refer to the UZIN Product Data Sheet before use



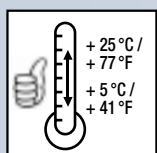
Seam sealing



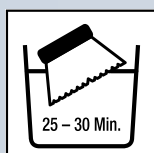
Suitable trowel notch sizes / consumption



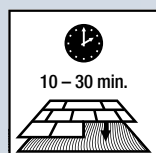
Mixing ratio of component A to B



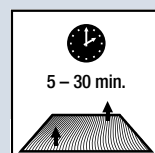
Working temperature in the specified range



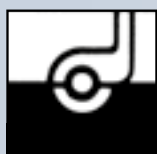
Pot life



Working time



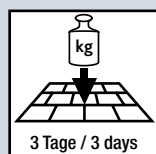
Open time



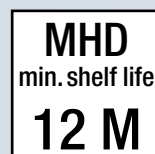
Resistance to castor wheels



Suitable for underfloor heating



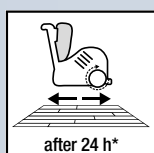
Load bearing



The maximum shelf life is 12 months



Conductive



sanding wood floor

Subfloor Construction | Screed



The brief descriptions of products should only be used as a guide.
Detailed product data sheets for all products are available which should be used as reference when using the products.

APPLICATION OVERVIEW – SCREED



RAPID CEMENTITIOUS SCREEDS					SCREED ADDITIVES		
UZIN SC 980	UZIN SC 970 Thermo	UZIN SC 960	UZIN SC 989 Strong	UZIN SC 966	UZIN AS 31 Basic	UZIN AS 41 Strong	UZIN AS 51 Express / UZIN AS 52 Liquid

MAIN AREA OF APPLICATION	low-shrinkage, flexible adjustable cementitious screeds	economical cementitious screeds	flexible adjustable cementitious screeds	rapid top coat cementitious screeds	repairs	better installation characteristics	increase the strength	faster ready to covering
LOW-SHRINKAGE	✓	✓		✓				
LOAD IN RESIDENTIAL AREA	✓✓✓	✓✓✓	✓✓	✓	✓✓✓	✓✓✓	✓	✓✓✓
LOAD IN COMMERCIAL AREA	✓✓	✓	✓✓	✓✓✓			✓✓✓	✓✓
LOAD IN INDUSTRIAL AREA	✓		✓	✓✓✓			✓✓✓	
EXTERIOR USE	✓✓✓		✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓
INTERIOR USE	✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓
CONSTRUCTION								
COMPONENT IN FAST CONSTRUCTION	✓✓✓	✓✓	✓✓✓	✓✓✓	✓✓✓			
BONDED SCREEDS	✓✓✓	✓✓	✓✓✓	✓✓✓	✓	✓	✓✓✓	✓✓
SCREEDS ON SEPERATING LAYER	✓✓✓	✓✓✓	✓✓	✓✓✓	✓	✓✓✓	✓✓	✓✓✓
SCREEDS ON INSULATING LAYER	✓✓✓	✓✓✓	✓✓	✓	✓	✓✓✓	✓	✓✓✓
HEATED SCREEDS	✓✓✓	✓✓✓	✓	✓	✓	✓✓✓	✓✓✓	✓✓✓
ECONOMICAL IN RESIDENTIAL AND COMMERCIAL AREA		✓✓✓						
REPAIR WORK/ FLAWS					✓✓✓			
DURING UNFAVOURABLE CLIMATE CONDITIONS	✓✓✓	✓✓✓	✓✓✓	✓✓✓				
BETTER INSTALLATIONS CHARACTERISTICS						✓✓✓	✓✓	✓
TECHNICAL DATA / PROPERTIES								
EMISSION LABEL								
COMPRESSIVE- / FLEXIBLE STRENGTH	C40 - F6 C35 - F5 C25 - F4	C30 - F5	C40 - F7 C35 - F6 C25 - F4	C50 - F7 C40 - F6	C35 - F6			
MIXING RATIO								
CONSUMPTION / DOSING								
APPLICATION- AND DRYING TIME								
APPLICATION TIME	60 - 90 min.*	90 - 120 min.*	40 - 60 min.*	180 - 240 min.*	ca. 60 min.*	***	***	***
SET TO TRAFFIC AFTER								
FUNCTION HEATING AFTER	3 days*	3 days*	3 days*	3 days*	3 days*	21 days*	7 days*	5 days*
READY TO COVERING AFTER								



THIN SCREEDS

MINERAL COATING



UZIN NC 195

UZIN SC 995

UZIN SC 997

UZIN SC 993

BASE	cementitious	cementitious	calciumsulphate	cementitious
THICKNESS	3 - 40 mm	3 - 30 mm	3 - 50 mm	4 - 10 mm

SUBFLOORS

COMPONENT IN FAST CONSTRUCTION	✓✓✓	✓		
CEMENTITIOUS SCREEDS	✓✓✓	✓✓✓	✓✓✓	✓✓✓
CALCIUM SULPHATE SCREEDS	✓✓	✓✓	✓✓✓	✓✓✓
CONCRETE	✓✓✓	✓✓✓	✓✓✓	✓✓✓
CONCRETE, CEMENTITIOUS SCREEDS WITH INCREASED / ASCENDING RESIDUAL MOISTURE	✓✓✓	✓✓✓		
MASTIC ASPHALT SCREEDS, SANDED			✓✓	
GYPSUM-FIBRE - DRY ELEMENT SCREEDS			✓	
MAGNESIA AND XYLONITE SCREEDS	✓✓✓	✓✓✓	✓✓✓	✓
FIRMLY SCREW-FIXED CHIPBOARD AND OSB PANELS		✓✓	✓✓	
FLOORBOARDS		✓	✓✓	
CERAMIC TILES, TERRAZZO AND STONEFLOORS	✓	✓	✓	
SURFACES WITH PERMANENTLY FIXED, FIRMLY ADHERING, WATERPROOFED ADHESIVES	✓✓✓	✓✓✓	✓✓✓	
PERMANENTLY FIXED COATINGS	✓✓	✓✓	✓✓	✓
EMBEDDING HOT-WATER UNDERFLOOR HEATING	✓✓✓	✓✓✓	✓✓✓	
EMBEDDING ELECTRICAL UNDERFLOOR HEATING	✓✓✓	✓✓✓	✓✓✓	
BASE COURSE FOR THE UZIN Turbolight® -System	✓✓✓	✓		

TECHNICAL DATA / PROPERTIES

EMISSION LABEL				
COMPRESSIVE- / FLEXIBLE STRENGTH	C30 - F7	C25 - F5	C25 - F5	C40 - F7
CONSUMPTION	<div> <div>mm</div> <div>kg/m²</div> <div>1 → 1.7 kg</div> <div>3 → 5.1 kg</div> </div>	<div> <div>mm</div> <div>kg/m²</div> <div>1 → 1.7 kg</div> <div>3 → 5.1 kg</div> </div>	<div> <div>mm</div> <div>kg/m²</div> <div>1 → 1.8 kg</div> <div>3 → 5.4 kg</div> </div>	<div> <div>mm</div> <div>kg/m²</div> <div>1 → 1.7 kg</div> <div>4 → 6.8 kg</div> </div>
ABRASION ACC. TO BÖHME				A 6
SLIP GUARANTEE				R 10

APPLICATION- AND DRYING TIME

WORKING TIME	20 - 30 min.*	20 - 40 min.*	30 - 40 min.*	max. 40 min.*
SET TO TRAFFIC AFTER	 2 - 3 h*	 2 - 4 h*	 8 h*	 4 h*
READY TO COVERING, EACH 10 mm, AFTER: /	 3 days*	 5 days*	 1 week*	 3 days*
UZIN SC 993 SET TO LOADS AFTER:				

✓✓✓ Main area of application / ✓✓ Extended area of application / ✓ Conditionally suited

UZIN Turbolight®-System Rapid Construction and Renovation System

Rapid and flexible subfloor construction

Rapid system to create subfloors prior to the installation of all types of floor coverings

- For renovating uneven surfaces and pitted subfloors
- Flooring construction on critical subfloors

APPLICATIONS:

- On wooden subfloors and floorboards
- On concrete subfloors
- Able to meet the demands of home, office and assembly area use
- Bonded screed layer or as a separating layer

TECHNICAL DATA / PROPERTIES:

- Complete system solution
- Rapid system
- Low specific weight
- Low distributed loads
- Good sound absorption
- High heat insulation properties
- Suitable for wet rooms



Article No.		Packsize	Shipping Unit / Box	Shipping Unit / Pallet	Consumption	Colour
53402	UZIN SC 914 Turbo	80 l (21 kg) bag	–	15	2.6 kg/m², 1 cm thickness	grey
47435	UZIN NC 195	25 kg bag	–	42	ca. 20 kg/m²	darkgrey
84710	UZIN RR 201 NEW	60 x 1 m	60 m²	24 rolls / 1440 m²	–	white
87312	UZIN RR 201 NEW	30 x 1 m	30 m²	35 rolls / 1050 m²	–	white

UZIN Turbolight®-System in practice



System for the creation of a subfloor that is quickly ready for covering with low area weight, low construction height and high load carrying capacity.

Renoplan System:

How can major unevennesses be levelled quickly with extremely low area weight?
With the UZIN Turbolight®-System.
For more information just click the play button directly or visit www.uzin.com.





Rapid, Light Smoothing Mortar

UZIN SC 914 Turbo

Rapid, light smoothing mortar for renovation

Rapid, light smoothing mortar for the production of highly heat-insulating cement laying subfloors

- Very easy to work, thanks to the smooth consistency
- For mixing and pumping using usual screed equipment
- Quickly ready for laying and highly heat-insulating

APPLICATIONS:

- Light smoothing layer with compound
- Light smoothing layer on separating layer
- As UZIN system component for fast construction and renovation
- As UZIN Turbolight®-System for all upper coverings
- Concrete ceilings
- Wooden beam ceilings and floors
- With separating layer on all smooth and load-bearing existing substrates

TECHNICAL DATA / PROPERTIES:

- Working time: approx. 30 minutes*
- Set to foot traffic: after 12 hours*
- Ready for covering: after 48 hours*
- Deformation-free and low-stress
- Low density
- Waterproof (note the moisture resistance of the upper levelling compound)
- For interior use
- Low-chromate according to Regulation (EC) No 1907/2006 (REACH)



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Thickness	Colour
53402	80 l (21 kg) bag	15	2.6 kg/m²	per 1 cm	grey

Lightweight- and Fill Mortar

UZIN SC 912 Ergo

Fine grain lightweight- and fill mortar

Fine grain lightweight- and fill mortar for the creation of thin cementitious screeds from 5 mm

- In case of the fine grain size especially for low-thickness
- Pumpable with common screed pumps

APPLICATIONS:

- Producing bonded lightweight screeds from 5 mm
- As a component in the UZIN Turbolight®-System
- As an repair- and fillmortar for cavities and pipe openings

TECHNICAL DATA / PROPERTIES:

- Working time: approx. 30 minutes*
- Set to traffic: after 12 hours*
- Ready for covering: after 48 hours*
- Deformation-free and low-tension
- Low specific density
- For interior use
- Low-chromate according to Regulation (EC) No 1907/2006 (REACH)



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Thickness	Colour
83225	80 l (21 kg) bag	12	2.6 kg/m²	per 1 cm	grey

Special Screed Cement

UZIN SC 910

Special binder for specified styrofoam granulates

Special binder for the fabrication of dimensionally stable light levelling mortar in interior and wet areas in conjunction with the UZIN Turbolight®-System

- Rapid drying also with high thicknesses, saves setting times
- Low-tension, therefore securely usable
- For certified Thermozeil- and Thermobound Styrofoam granulates***

APPLICATIONS:

- For the fabrication of dimensionally stable light levelling mortars with high compressive strength
- For light levelling mortar in the thickness range from 0.5 cm to 30 cm
- For the fabrication of light levelling mortars for the UZIN Turbolight®-System in combination or on separating layer

TECHNICAL DATA / PROPERTIES:

- Working time: approx. 60 minutes*
- Set to foot traffic: after 1 day*
- Ready for covering: after 2 days*
- For mixing and pumping using common screed equipment
- For interior use
- Low chromate content according to Regulation (EC) No 1907/2006 (REACH)



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
74505	25 kg bag	42	1 bag per 200 l Styrofoam	grey
74506	900 kg Big Bag**	1 Big Bag	see Product Data Sheet UZIN SC 910	grey

** available on request

*** other styrofoam granulates upon request



RAPID CEMENTITIOUS SCREEDS

UZIN SC 989 Strong

Low-Shrinkage Top-Coat Rapid Cement



Top-coat for high loads

Accelerated special cement for producing low-shrinkage, dimensionally stable top-coats for interior and exterior use

- Very long working time
- Strength class: CT-C40-F6 to CT-C50-F7
- Subsequent working after a short time
- Rapid, large area works without joints, reduces costs / m²

APPLICATIONS:

- Top-coats, bonded on separating membranes and insulation (floating screeds)
- Heavy duty for use in commercial and industrial areas, e.g. factories
- For screeds without deformation and reduction
- Subsequent impregnation with UZIN SC 1800 Finish

TECHNICAL DATA / PROPERTIES:

- Working time: 3 – 4 hours*
- Set to traffic: after 24 hours*
- Ready for covering: after 3 days for all coverings*
- Heating after 3 days
- Minimal need for joints or crack-inducing joints
- For interior and exterior use
- Low-chromate according to Regulation (EC) No 1907/2006 (REACH)

Article No.	Packsize	Shipping Unit / Pallet	Consumption	Thickness	Colour
83069	25 kg bag	42	4,0 kg/m ²	1 cm**	grey

** mixing ratio 1 : 4 respective C40-F6

UZIN SC 980

Low-Shrink Rapid Cement

Virtually free from all shrinkage and deformation



For large cement screed areas without joints

Accelerated special cement for producing low-shrinkage, dimensionally stable screeds – for interior and exterior use

- Extremely low susceptibility to cracking, minimal need for joints or crack-inducing joints, construction site compatible
- Large areas in one piece, clean and low-cost screed surfaces
- Fast drying, therefore screed and flooring work possible within short time

APPLICATIONS:

- For producing bonded and floating screeds, screeds on separating membranes, heated screeds
- For constructing rapid screeds under time pressure
- For screeds with no dish or sinking at edges
- For large areas without joints up to 200 m² in one piece

TECHNICAL DATA / PROPERTIES:

- Working time: 60 – 90 minutes*
- Set to foot traffic: after 12 hours*
- Ready for covering: after 24 hours*
- Heat drying: after 3 days
- Variable strength classification, CT-C25-F4 up to CT-C40-F6
- For interior and exterior use
- Low chromate content according to Regulation (EC) No 1907/2006 (REACH)

Article No.	Packsize	Shipping Unit / Pallet	Consumption	Thickness	Colour
43723	25 kg bag	42	3.2 kg/m ²	1 cm***	grey
52603	1000 kg Big Bag**	1 Big Bag			

** available on request

*** mixing ratio 1 : 5 respective C35-F5

Renoplan System:

How can screed rapidly ready for covering be installed?
With UZIN SC 980.

For more information just click the play button directly or visit www.uzin.com.





Low-Shrink Rapid Cement

UZIN SC 970 Thermo

Consumption-optimised large cementitious screed areas without joints*

Special cementitious binder for the economic fabrication of no-shrinkage, dimensionally stable rapid cementitious screeds

- Large-surface work without pre-determined breaking points, reduces costs/m² significantly
- Strength classification CT-C30-F5 at mixing ratio 1 : 6 facilitates very economic solutions
- Early heating and defined readiness for covering; follow-up work is therefore possible after a short period of time*

APPLICATIONS:

- For the fabrication of floating screeds, screeds on separating layers and composite screeds, heated screeds
- For large areas without joints of 200 m²
- For screeds without curling and setting at the edges
- For the fabrication of screeds with fixed deadlines

TECHNICAL DATA / PROPERTIES:

- Working time: 90 – 120 minutes*
- Set to foot traffic: after 16 hours*
- Ready for covering: after 10 – 14 days*
- Heat drying: after 3 days
- Low-tension and virtually from deformation
- For interior use
- Low chromate content according to Regulation (EC) No 1907/2006 (REACH)



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Thickness	Colour
73126	25 kg bag	42	2.6 kg/m ²	1 cm**	grey

** mixing ratio 1 : 6 respective C30-F5

Rapid Screed Cement

UZIN SC 960

Screed can be covered after one day

Special cement binder for producing very rapid drying cement screeds – interior and exterior

- Very rapid setting and drying, saves time and allows fast continuation of work
- Adjustable mix ratio, versatile

APPLICATIONS:

- For producing bonded and floating screeds, screeds on separating membranes or heated screeds
- For screed work under time pressure
- For early installation of floor coverings

TECHNICAL DATA / PROPERTIES:

- Working time: 40 – 60 minutes*
- Set to foot traffic: after 3 -5 hours*
- Ready for covering: from 24 hours*
- Heat drying: after 3 days
- Strength classifications CT-C25-F4 to CT-C40-F7
- For interior and exterior use
- Low chromate content according to Regulation (EC) No 1907/2006 (REACH)



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Thickness	Colour
1177	25 kg bag	42	3.2 kg/m ²	1 cm**	darkgrey

** mixing ratio 1 : 5 respective C35-F6

Rapid Screed Mortar

UZIN SC 966

Screed pre-mixed for repair work

Pre-mixed rapid screed mortar with very rapid drying – interior and exterior

- Only mix with water, totally reliable in use
- Ideal for small areas, no waste material
- Very rapid setting and drying, saves time

APPLICATIONS:

- For producing bonded and floating screeds, screeds on separating membranes or heated screeds
- For producing low-slump repair mortars
- For screed work under time pressure

TECHNICAL DATA / PROPERTIES:

- Working time: approx. 60 minutes**
- Set to foot traffic: after approx. 3 hours**
- Ready for covering: after 24 – 48 hours**
- For interior and exterior use
- Low chromate content according to Regulation (EC) No 1907/2006 (REACH)



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Thickness	Colour
12971	30 kg bag	36	20 kg/m ²	1 cm	grey

UZIN NC 195

Thin Screed



Surface levelling in thicker layers

Self-levelling, cementitious thin screed for thickness from 3 to 40 mm

- Base course for the UZIN Turbolight®-System
- Ideal for smoothing over levels variations, versatile
- Good flow properties and pumpable, therefore time-saving

APPLICATIONS:

- For producing level, sound, fully prepared surfaces
- On cement screeds, concrete, terrazzo, stone and ceramics
- For renovation work over levels variations

TECHNICAL DATA / PROPERTIES:

- Working time: 20 – 30 minutes*
- Set to foot traffic: after 2 – 3 hours*
- Ready for covering: after approx. 18 hours*
- For interior use
- Low-chromate content according to Regulation (EC) No 1907/2006 (REACH)

Article No.	Packsize	Shipping Unit / Pallet	Consumption / Thickness	Colour
47435	25 kg bag	42	5.1 kg/m ² / 3 mm 8.5 kg/m ² / 5 mm	darkgrey
33675**	1000 kg BigBag	1 BigBag	17.0 kg/m ² / 10 mm	

** available on request



UZIN SC 995

Low-stress cementitious thin screed

Universal
usable



Low-stress cementitious thin screed for commercial areas

Self-levelling cementitious thin screed for the fabrication of bonded thin screeds and screeds on separating membranes for thicknesses from 3 – 30 mm

- Low-tension, reliable use also with high thicknesses
- Rapid drying also with high thicknesses, saves long setting times
- For low-thickness heating systems

APPLICATIONS:

- For the fabrication of thin bonded screeds and thin screeds on separating layers
- For normal wear in residential and commercial areas
- For embedding thin layer hot-water underfloor heating systems
- Base course for the UZIN Turbolight®-System

TECHNICAL DATA / PROPERTIES:

- Working time: 20 – 40 minutes*
- Set to foot traffic: after 2 – 4 hours*
- Ready for covering: from 24 hours*
- For textile / resilient floor covering, prefinished wood flooring and ceramic tiles / natural stones
- For interior use
- Low chromate content according to Regulation (EC) No 1907/2006 (REACH)

Article No.	Packsize	Shipping Unit / Pallet	Consumption	Thickness	Colour
74810	25 kg bag	42	1.7 kg/m ²	1 mm	grey





Calcium Sulphate Thin Screed

UZIN SC 997

Practically tension-free calcium sulphate thin screed for commercial areas

Self-levelling calcium sulphate thin screed for the fabrication of bonded screeds and screeds on separating layers for thicknesses from 3 – 50 mm

- Practically tension-free, reliable use also with high thicknesses
- Ideal for low-thickness heating systems

APPLICATIONS:

- For the fabrication of thin bonded screeds and thin screeds on separating layers
- For interior areas with normal wear
- For embedding thin layer hot-water underfloor heating systems
- For renovation work on subfloors sensitive to tension

TECHNICAL DATA / PROPERTIES:

- Working time: 30 – 40 minutes*
- Set to foot traffic: after 8 hours*
- Ready for covering: from 24 hours*
- For textile / resilient floor covering and ceramic tiles / natural stones
- For interior use
- Levelling compound on calcium sulphate base



Better consistency for thicker layers



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Thickness	Colour
74807	25 kg bag	42	1.8 kg/m ²	1 mm	beige-grey

MINERAL COATING

Cementitious Coating

UZIN SC 993

Finishing areas with heavy use economically

Self-levelling cementitious coating for industrial and commercial areas, thicknesses from 4 to 10 mm

- Superior flow characteristics, therefore best installation results
- Best processing properties

APPLICATIONS:

- For the fabrication of wear layers, in industrial and commercial areas, without top covering
- For the fabrication of highly wear-resistant, slip-resistant (R 10) as well as de-icing salt-resistant coating
- On subfloors with a surface tensile strength of at least 1.5 N/mm²
- For surface treatment observe separate information sheet

TECHNICAL DATA / PROPERTIES:

- Working time: approx. 40 minutes*
- Set to foot traffic: after approx. 4 hours*
- Set to traffic/recoated: after 3 days*
- Coating can be used directly
- High load-capacity
- Abrasion resistance A6 according to EN 13813
- For interior use
- Low chromate content according to Regulation (EC) No 1907/2006 (REACH)



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Thickness	Colour
74871	25 kg bag	42	6.8 kg/m ² 17.0 kg/m ²	4 mm 10 mm	darkgrey

UZIN AS 31 Basic

Additive for Cementitious Screeds



Additive to modify cementitious screeds

- High plastifying effect, easy to use

APPLICATIONS:

- Cementitious screeds
- Floating screeds
- Screed on separating membranes or bonded screeds
- Underfloor heating systems
- All screed pumping systems

TECHNICAL DATA / PROPERTIES:

- Plastified cementitious screeds with a flexural strength of at least CT-F4
- Reduces the amount of water for a better usability
- For interior and exterior use

Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
82197	20 kg plastic canister	24	max. 0,05 % – 0,1 % (weight of cement)	blue

UZIN AS 41 Strong

Additive for Higher Strengths



Polymer additive for the creation of high-strength cementitious screeds

- Improves the installation properties and lead to higher strengths in the screed
- For heated screeds up to CT-F5 and industrial screeds up to CT-C30
- For low-thickness screeds / heated screeds

APPLICATIONS:

- Cementitious heated screeds
- Cementitious screeds in industry
- Cementitious top-coats (garages, shops)
- Floating screeds
- Screeds on separating membranes or bonded screeds
- Underfloor heating systems

TECHNICAL DATA / PROPERTIES:

- Heat drying: after 7 days
- Very high flexural strengths and compressive strengths
- Reduces tension and cracks
- For interior and exterior use

Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
82303	20 kg plastic canister	24	max. 0,1 % (weight of cement)	red

NEW

UZIN AS 52 Liquid

Screed Additive to reduce the amount of water

For all machine technologies



Liquid additive to reduce the water required and shorten the setting time of cementitious screeds

- Reduces the amount of water and the time till the screed is ready for covering
- Reduces crack formation in the hardened screed

APPLICATIONS:

- Cementitious screeds
- Floating screeds
- Screed on separating membranes or bonded screeds
- Underfloor heating systems
- All screed pumping systems
- Cementitious top-coats (garages, shops)

TECHNICAL DATA / PROPERTIES:

- Ready to covering: after 12 – 14 days*
- Heat drying: after 5 days
- For interior and exterior use

Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
85937	20 kg plastic canister	24	max. 0,5 % (weight of cement)	green-brown

UZIN AS 51 Express

Screed Additive to reduces the amount of water



Additiv to reduce the water required and shorten the setting time of cementitious screeds

- Reduces the amount of water and the time till the screed is ready for covering
- Reduces crack formation in the hardened screed

APPLICATIONS:

- Cementitious screeds
- Floating screeds
- Screed on separating membranes or bonded screeds
- Underfloor heating systems
- All screed pumping systems
- Cementitious top-coats (garages, shops)

TECHNICAL DATA / PROPERTIES:

- Ready to covering: after 12 – 14 days*
- Heat drying: after 5 days
- For interior and exterior use

Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
82268	10 kg plastic bucket	24	max. 0,25 % (weight of cement)	white-yellowish





UZIN Foam Expansion Strip 8/100

PE-Foam Expansion Strip with film flap, 8 mm thick and 100 mm high

- Avoids the flow behind the foam expansion strip because of the film flap, avoids acoustical bridges.
- Suitable for thin screeds, bonded screeds, on a separating or an insulating layer and the UZIN Turbolight®-System.

APPLICATIONS:

- For the mechanical separation between floor and wall prior of levelling compounds, screeds or thin screeds

TECHNICAL DATA / PROPERTIES:

- Height 100 mm, thickness 8 mm
- Perfectly suitable for underfloor heating
- Easy to cut because of the tear-off perforation



Article No.	Packsize	Shipping Unit / Box	Consumption	Colour
81199	roll with 30 lin.m	5	–	light blue

2-Component Silicate Impregnation

UZIN SC 1800 Finish

Open to vapour diffusion silicate surface enhancement for mineral coating UZIN SC 993 and rapid cementitious screeds with UZIN SC 980 or UZIN SC 989

- Increased the resistance against road salt, fuel and lubricant
- Colourless and open to vapour diffusion

DRYING TIMES:

- 1st application: approx. 1 – 2 hours*
- 2nd application: approx. 1 – 2 hours*

APPLICATIONS:

- For high mechanical loads in commercial areas and contract sector
- Reduces tendency to soiling
- Improves cleaning properties

TECHNICAL DATA / PROPERTIES:

- Working time: approx. 60 minutes*
- Ready for loads: after approx. 24 hours*
- For high mechanical loads
- Easy to apply
- For interior use



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
82278	A/B 2,5 kg combi can	108	1st application: 50 g/m² 2nd application: 50 g/m²	transparent

UZIN Microfibre-roller 25 cm/11 mm

APPLICATIONS:

- Roller for e. g. UZIN SC 1800 Finish

TECHNICAL DATA / PROPERTIES:

- Suitable for the mentioned UZIN product
- Strong construction
- Easy to handle
- Roller is longer durable by wrapping in foil



Article No.	Item	Width	Shipping Unit	Colour
82642	UZIN Microfibre-roller 25 cm/11 mm*	25 cm	1	white

* „25 cm/11 mm“ describes the width, here e. g. for 25 cm as well as the pile height, here e. g. 11 mm

Mixing Bucket 110 ⁽¹⁾



Strong plastic bucket with handles for mixing of UZIN lightweight- and fill mortars

APPLICATIONS:

- For mixing of e. g. UZIN SC 914 Turbo and UZIN SC 912 Ergo

TECHNICAL DATA / PROPERTIES:

- Strong construction

Article No.	Packsize	Shipping Unit / Pallet	Colour
83248	1 bucket with 110 litre capacity	-	white

UZIN Flow Spread Disc



Disc to define the flow spread of UZIN levelling compounds and UZIN thin screeds

- Per side one scale to adjust in "mm" and "inch" - easy to handle

APPLICATIONS:

- Before working with UZIN levelling compounds
- Before working with UZIN thin screeds

TECHNICAL DATA / PROPERTIES:

- Fast define of the flow spread
- Complete set with instruction

Article No	Packsize	Colour
147648	1	white / blue



Subfloor Preparation



The brief descriptions of products should only be used as a guide.
Detailed product data sheets for all products are available which should be used as reference when using the products.

APPLICATION OVERVIEW – PRIMERS



DISPERSION PRIMERS			2-C MOISTURE BARRIER	
UZIN PE 360 PLUS	UZIN PE 280	UZIN PE 260	UZIN PE 480 NEU	UZIN PE 460

SUBFLOORS					
SYSTEM COMPONENTS IN HIGH-SPEED CONSTRUCTION	✓✓✓	✓✓✓			
MOISTURE BARRIER			✓✓✓	✓✓✓	
SCREED REINFORCEMENT			✓	✓	
SUBFLOORS					
CEMENT SCREEDS	✓✓✓		✓	✓	✓
GYPSUM BASED SCREED	✓✓		✓		
CONCRETE (DRY)	✓✓			✓✓✓	✓✓✓
CONCRETE, CEMENT SCREEDS WITH HIGH /RESIDUAL MOISTURE			✓✓✓	✓✓✓	✓✓✓
MASTIC ASPHALT, GRITTED		✓✓✓	✓✓	✓✓	✓✓
MASTIC ASPHALT, NOT ADEQUATELY GRITTED		✓✓✓	✓✓	✓✓✓	✓✓✓
GYPSUM-BASED DRY SCREED MATERIALS	✓✓		✓✓		
MAGNESIA- AND STONE-WOODSCREEDS		✓	✓	✓✓✓	✓✓✓
CHIPBOARD AND OSB BOARDS A) SCREW-FIXED		✓✓	✓✓		
CHIPBOARD AND OSB BOARDS B) FLOATING			✓		
WOODEN PLANKS			✓		
CERAMIC TILING, TERRAZZO AND STONE FLOORING		✓✓✓	✓	✓✓✓	✓✓✓
SUBFLOORS WITH OVERALL WELL-BONDED, WATERPROOF RESIDUES OF ADHESIVES		✓✓✓	✓✓	✓✓	✓✓
SUBFLOORS WITH OVERALL WELL-BONDED, WATER-SOLUBLE RESIDUES OF ADHESIVES			✓✓	✓✓	
WELL-BONDED COATINGS AND PAINTS		✓✓✓	✓	✓✓	✓✓
WOOD FLOORING ADHESIVES					
1-C STP-WOOD FLOORING ADHESIVES				✓✓✓	✓✓✓
1-C PUR-WOOD FLOORING ADHESIVES				✓✓✓	✓✓✓
2-C PUR-WOOD FLOORING ADHESIVES				✓✓✓	✓✓✓
DISPERSION-WOOD FLOORING ADHESIVES	✓				
TECHNICAL DATA / PROPERTIES					
COLOUR	milky blue	ochre	white		brownish
CONSUMPTION	 80 - 150 g/m ²	 70 - 150 g/m ²	 40 - 150 g/m ²	 250 - 500 g/m ²	 200 - 600 g/m ²
DILUTABLE			1:1 1:2 1:3		
EMISSION LABELS					
DRYING TIME					
POT LIFE				30 - 45 min.*	25 - 30 min.*
DENSE SUBFLOOR		approx. 45 min.*	approx. 60 min.*		
LOW ABSORBENT SUBFLOOR	approx. 60 min.*	approx. 45 min.*			
ABSORBENT SUBFLOOR	approx. 30 min.*		approx. 30 min.*		
1. COAT				12 - 24 h*	approx. 8 h*
2. COAT				12 - 24 h*	8 - 21 h*
SET TO TRAFFIC / FURTHER APPLICATION AFTER	 30 - 60 min.*	 approx. 45 min.*	 30 - 60 min.*	 12 - 24 h*	 approx. 8 h*

1) not on concrete



REINFORCING PRIMER		1-C MOISTURE BARRIER		WOOD FLOORING ADHESIVE PRIMER		SPECIAL	
							
UZIN PE 425	UZIN PE 400	UZIN PE 412	UZIN PE 414 BiTurbo	UZIN PE 420	UZIN PE 630		
	✓✓✓		✓✓✓		✓✓✓		
	✓✓✓	✓✓✓	✓✓✓				
✓✓✓		✓	✓				
SUBFLOORS							
✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓	✓✓✓		
		✓	✓	✓✓✓			
		✓	✓	✓			
	✓✓✓ ¹⁾	✓✓✓	✓✓✓				
		✓	✓				✓✓✓
		✓	✓				
		✓✓✓	✓✓✓	✓✓	✓✓✓		
		✓✓✓	✓✓✓	✓✓	✓✓✓		
		✓✓✓	✓✓✓		✓✓✓		
					✓✓✓		
					✓✓✓		
		✓✓✓	✓✓✓		✓✓✓		
		✓✓✓	✓✓✓				✓
WOOD FLOORING ADHESIVES							
		✓✓✓	✓✓✓	✓✓✓			
		✓✓✓	✓✓✓	✓✓✓			
		✓✓✓	✓✓✓	✓✓✓			
				✓✓✓			
TECHNICAL DATA / PROPERTIES							
transparent / white	beige	brown	brown	green	dark grey		
							
1. Coat: 50 - 200 g/m ² 2. Coat: 50 - 150 g/m ²	1. Coat: 60 - 70 g/m ² 1:1 2. Coat: 120 - 130 g/m ² pur	80 - 150 g/m ² each coat	80 - 150 g/m ² each coat	100 - 150 g/m ²	100 - 600 g/m ²		
1:1	1:1						
							
DRYING TIME							
approx. 45 min.*				approx. 90 min.*	50 - 60 min.*		
				2 - 4 h*	40 - 60 min.*		
				2 - 4 h*	90 - 120 min.*		
1 - 2 h*	approx. 1 h*	min. 2 h*	approx. 1 h*				
12 - 48 h*	approx. 2 h*	approx. 12 h*	approx. 1 h*				
							
1 - 2 h*	approx. 1 h*	approx. 2 h*	approx. 1 h*	2 - 4 h*	40 - 120 min.*		

✓✓✓ Main area of application / ✓✓ Extended area of application / ✓ Conditionally suited
www.uzin.com

* At 20 °C / 68 °F and 65 % relative humidity

APPLICATION OVERVIEW – LEVELLING COMPOUNDS



LOW SLUMP SMOOTHING COMPOUNDS

CEMENTITIOUS SELF LEVELLING COMPOUNDS



UZIN NC 182



UZIN NC 118



UZIN NC 888 S



UZIN NC 170 LevelStar



UZIN NC 160



UZIN NC 150



UZIN NC 145

BASE	cementitious	calcium sulfate	cementitious	cementitious	cementitious	cementitious	cementitious
THICKNESS	unlimited	unlimited	0 - 4 mm	unlimited	0 - 20 mm	0 - 10 mm	0 - 4 mm
SUBFLOORS							
COMPONENT IN FAST CONSTRUCTION	✓✓✓	✓✓	✓✓✓	✓✓			
CEMENTITIOUS SCREEDS	✓✓✓	✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓
CALCIUM SULPHATE SCREEDS	✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓
CONCRETE	✓✓✓	✓	✓✓✓	✓✓✓	✓✓✓	✓	✓✓
CONCRETE, CEMENTITIOUS SCREEDS WITH INCREASED / ASCENDING RESIDUAL MOISTURE	✓✓✓		✓✓✓	✓✓✓	✓✓✓	✓✓	
MASTIC ASPHALT SCREEDS, SANDED	✓✓	✓✓✓	✓✓✓	✓✓	✓✓✓	✓	
MASTIC ASPHALT, NOT ADEQUATELY SANDED	✓✓	✓✓✓	✓✓✓	✓✓	✓	✓	
GYPSUM-FIBRE - DRY ELEMENT SCREEDS	✓✓	✓✓✓	✓✓✓	✓✓	✓	✓	
MAGNESIA AND XYLOLITE SCREEDS	✓✓✓		✓✓✓	✓✓✓	✓	✓	
FIRMLY SCREW-FIXED CHIPBOARD AND OSB PANELS	✓✓	✓✓✓	✓✓✓	✓✓✓	✓	✓	
FLOATING CHIPBOARD AND OSB PANELS	✓	✓	✓✓✓	✓✓✓	✓	✓	
FLOORBOARDS	✓	✓	✓	✓✓✓	✓	✓	
CERAMIC TILES, TERRAZZO AND STONEFLOORS	✓✓	✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓	
SURFACES WITH PERMANENTLY FIXED, FIRMLY ADHERING, WATERPROOFED ADHESIVES	✓✓	✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓
SURFACES WITH PERMANENTLY FIXED, FIRMLY ADHERING, WATER SOLUBLE ADHESIVES	✓✓✓	✓	✓	✓✓✓	✓✓✓	✓✓✓	
WELL-BONDED COATINGS AND PAINTS	✓✓✓	✓	✓✓✓	✓✓✓	✓	✓	✓
COVERINGS							
TEXTILE COVERINGS	✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓
RESILIENT COVERINGS	✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓	✓
MULTI-LAYER WOOD FLOORING	✓✓✓	✓		✓✓✓	✓✓		
SOLID WOOD FLOORING	✓✓✓	✓		✓✓✓			
CERAMIC TILES AND STONEFLOORS	✓✓✓	✓		✓✓✓			
TECHNICAL DATA / PROPERTIES							
EMISION LABEL							
COMPRESSIVE- / FLEXIBLE STRENGTH	C30 - F7	C30 - F6		C40 - F7	C30 - F6	C25 - F5	C20 - F4
CONSUMPTION							
WORKING TIME	approx. 15 min.*	10 - 15 min.*	approx. 20 min.*	20 - 30 min.*	20 - 30 min.*	20 - 40 min.*	20 - 40 min.*
SET TO TRAFFIC (3 MM) AFTER	approx. 25 min.*	30 - 45 min.*	approx. 30 min.*	1,2 - 2 h*	approx. 2 h*	2 - 3 h*	approx. 3 h*
READY TO COVERING (3 MM)							





CEMENTITIOUS SELF LEVELLING COMPOUNDS

GYPSUM-BASED SELF LEVELLING COMPOUNDS

SPECIAL LEVELLING COMPOUNDS



UZIN NC 172 BiTurbo



UZIN NC 174



UZIN NC 175 NEW



UZIN NC 110



UZIN NC 111 BiColor



UZIN NC 112 Turbo



UZIN NC 115



UZIN NC 405



UZIN KR 410

cementitious	cementitious	cementitious	calcium sulfate	calcium sulfate	calcium sulfate	calcium sulfate	dispersion	reaktion resin
unlimited	1,5 - 20 mm	20 mm	2 - 50 mm	0 - 10 mm	0 - 10 mm	2 - 30 mm	1 mm	unlimited

SUBFLOORS

✓✓✓		✓✓		✓✓	✓✓		✓	✓✓
✓✓✓	✓✓✓	✓	✓	✓	✓	✓		
✓✓✓	✓	✓	✓✓✓	✓✓✓	✓✓✓	✓		
✓✓✓	✓✓✓	✓	✓	✓	✓	✓		
✓✓✓	✓✓	✓	✓	✓	✓	✓		
✓✓✓	✓	✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓		✓✓
✓	✓	✓	✓✓✓	✓✓✓	✓✓✓	✓✓		✓✓✓
✓✓✓	✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓		
✓✓✓	✓	✓	✓✓✓	✓✓✓	✓✓✓	✓		
✓	✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓	
✓	✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓
✓✓✓	✓	✓✓✓	✓	✓	✓	✓		✓✓✓
✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓	✓✓✓	
✓✓✓	✓	✓✓	✓✓✓	✓✓✓	✓✓✓	✓		
✓✓✓	✓	✓	✓✓	✓✓	✓✓	✓		✓✓✓

COVERINGS

✓✓✓	✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓		✓✓
✓✓✓		✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓
✓✓✓	✓✓✓	✓✓✓	✓✓	✓✓✓	✓✓✓	✓		✓✓✓
✓✓✓	✓✓✓	✓✓✓	✓	✓✓✓	✓✓	✓		✓✓✓
✓✓✓		✓✓✓	✓	✓✓	✓	✓		✓✓✓

TECHNICAL DATA / PROPERTIES

C50 - F10	C35 - F7	C40 - F10	C35 - F7	C50 - F10	C40 - F10	C35 - F7		
max. 15 min.*	approx. 30 min.*	20 - 30 min.*	approx. 35 min.*	15 - 20 min.*	15 - 20 min.*	approx. 35 min.*		30 - 40 min.*
approx. 60 min.*	approx. 2 h*	approx. 2 h*	approx. 2 h*	2 h*	1 - 2 h*	approx. 2 h*	6 - 8 h*	approx. 24 h*
				After changing colour from green to salmon				
approx. 60 min.*	approx. 24 h*	approx. 6 h*	approx. 20 h*		approx. 6 h*	approx. 20 h*	approx. 24 h*	approx. 24 h*

*with UZIN Reinforcement Fibres from 3 mm thickness

✓✓✓ Main area of application / ✓✓ Extended area of application / ✓ Conditionally suited

APPLICATION OVERVIEW – INSULATING AND INSTALLATION UNDERLAYS



SUBFLOOR: UPGRADING / REPAIR



UZIN Multimoll Vlies

UZIN Multimoll Softsonic 3 mm

UZIN Multimoll Top 4

UZIN Multimoll Top 7

UZIN Multimoll Top 12

UZIN RenoTop PLUS

MATERIAL	polyester fleece	PUR, mineral fillers, fleece	synthetic fibre blend	synthetic fibre blend	synthetic fibre blend	MDF, XPE
THICKNESS IN MM	1,1	3	4	7	12	10
AREA WEIGHT IN kg/m ²	0,25	3,0	2,8	4,5	8,4	7,8
SUITABLE FOR USE UNDER						
PVC / CUSHIONED VINYL			✓	✓	✓	✓✓
LUXURY VINYL TILES (LVT)			✓	✓	✓	✓✓✓
POLYOLEFIN			✓	✓	✓	✓✓
LINOLEUM			✓	✓	✓	✓✓✓
RUBBER			✓	✓	✓	✓
WOOD FLOORING a) WITH TONGUE-AND-GROOVE	✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓
WOOD FLOORING b) WITHOUT TONGUE-AND-GROOVE	✓✓✓	✓✓	✓✓	✓✓	✓✓	
TEXTILE COVERINGS			✓✓	✓✓	✓✓	✓✓✓
NEEDLEPUNCH			✓✓	✓✓	✓✓	✓✓✓
VAPOR RETARDER UNDER FLOATING FLOOR SYSTEMS						
SUBSEQUENT LEVELLING WITH UZIN LEVELLING COMPOUNDS*	✓		✓	✓	✓	
SUBFLOORS						
ON NEW SUBFLOORS	✓	✓✓	✓✓	✓✓	✓✓	✓
ON EXISTING SUBFLOORS	✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓
SUBFLOORS SUSCEPTIBLE TO CRACKING	✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓
MIXED SUBSTRATES	✓✓	✓✓	✓✓✓	✓✓✓	✓✓✓	✓
ON EXISTING WEAR-SURFACES						✓✓✓
ON DAMP SUBFLOORS						
ON SOILED OR OIL-CONTAMINATED SUBFLOORS	✓✓					
ON WARM WATER UNDERFLOOR HEATING SYSTEMS	✓✓✓	✓✓	✓			
TECHNICAL DATA / PROPERTIES						
COLOUR	green white	white mottled	white mottled	white mottled	white mottled	brown
EMISSION LABEL						
FIRE CLASSIFICATION						
ACOUSTIC INSULATION IMPROVEMENT VALUE IN DB						
FULLY BONDED INSTALLATION	✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓	
SELF-ADHESIVE						
LOOSE LAID INSTALLATION						✓✓✓
HEAT TRANSFER [U: IN W/m ² *K]*		17,04	23,81	11,36	7,78	12,35
THERMAL INSULATION RESISTANCE [R: IN m ² *K/W]*		0,06	0,04	0,09	0,13	0,08
CASTOR WHEELS IN ACCORD. WITH DIN EN 12529	✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓
TRAFFIC LOAD						

1) DIN 4102-1 /
2) DIN EN 13 501-1



SUBFLOOR: UPGRADING / REPAIR



UZIN RR 181



UZIN RR 181 FR



UZIN RR 183 Ebofloor



UZIN RR 185



UZIN RR 186 Eboflex



UZIN RR 188



UZIN RR 189 PLUS FR



UZIN PE-Foil

synthetic-fleece	synthetic-fleece	gel-latex foam, polyester fleece	polymer-bonded fibreglass fleece	latexed polyester fleece	cork-, PUR- foam-granulate	cork-, PUR- foam-granulate	polyethylen
6,5	6	4	1,5	1	2 / 3 / 4 / 6	3 / 4	0,2
0,85	0,9	1,8	1,25	0,9	0,9 / 1,3 / 1,8 / 2,7	1,08 / 1,44	0,19

SUITABLE FOR USE UNDER

		✓✓	✓✓	✓✓		✓	
			✓				
			✓				
					✓✓	✓	
✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓	
✓✓	✓✓	✓✓	✓✓	✓✓	✓		
							✓✓✓

SUBFLOORS

✓✓✓	✓✓✓	✓✓	✓	✓✓	✓✓	✓✓	✓✓
		✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓
			✓		✓	✓	✓✓✓
		✓	✓	✓	✓	✓	✓✓✓
		✓✓✓	✓✓	✓✓✓	✓✓	✓✓	✓✓✓
			✓✓✓				
			✓✓✓				
					✓✓	✓✓	

TECHNICAL DATA / PROPERTIES

anthracite	anthracite	light green	grey	light green	grey-brown/ mottled	grey-brown/ mottled	transparent
✓✓✓	✓✓✓				✓✓✓	✓✓✓	
		✓✓✓	✓✓✓	✓✓✓	✓	✓	✓✓✓
6,67	6,67	16,67			25,00/20,00 16,67/10,00	20,00 / 16,67	
0,15	0,15	0,06			0,04/0,05 0,06/0,10	0,05 / 0,06	0,0005
		✓✓	✓✓✓	✓✓	✓✓	✓✓	

✓✓✓ Main area of application / ✓✓ Extended area of application / ✓ Conditionally suited

UZIN PE 360 PLUS

Ready-to-use Primer

Priming of absorbent screeds

Dispersion primer for absorbent substrates, screeds and concrete floors

- Quick drying
- Ready to use
- Increases bond-strength and binds surface dust

APPLICATIONS:

- On new cement and calcium sulphate screeds
- On precast concrete
- On and under mineral levelling compounds
- On dry concrete
- For wall applications on rendering, lime plaster and gypsum plasterboards

TECHNICAL DATA / PROPERTIES:

- Penetrates well into the substrate, but also has film-forming properties
- High-speed construction product
- Reduces the absorbency of the substrate
- For interior use
- Solvent-free

Reduces absorbency of the substrate



CUBEit

EPD



ÖKOLINE

ECT



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
77299	10 kg CUBE it simple	72	80 – 150 g/m²	milky blue
65874	5 kg CUBE it simple	128		

① UZIN PE 360 PLUS in practice



Drying times:

Leave to dry to a clear, transparent and almost tack-free film.

Cement-based substrates:	approx. 30 Minutes*
Calcium sulphate and gypsum substrates, plaster:	approx. 1 hour*
Low-absorbent substrates:	approx. 1 hour*
UZIN gypsum-based levelling compounds on calcium sulphate screeds:	approx. 1 hour*
Precast concrete	approx. 1 hour*

How does the Primer UZIN PE 360 PLUS work?

Due to its mixture of rough and smooth dispersion components UZIN PE 360 PLUS penetrates very well into the substrate and at once blocks the mixing water of levelling compounds of striking away too fast. Therefore the levelling result gets clearly improved.





Super-Fast Primer

UZIN PE 280

Bonding agent for refurbishments

Dispersion primer with carbon technology for smooth and dense substrates

- Ready to use and rapid drying, therefore ideal for work under time pressure
- Rough and slip-proof surface, ideal connection between substrate and levelling compound

DRYING TIMES:

- On dense and non absorbent substrates: approx. 45 minutes*
- On UZIN Epoxy- or PUR-Primers: approx. 45 minutes*

APPLICATIONS:

- On and under mineral levelling compounds
- On dense or smooth substrates, e.g. stone floors and ceramics
- On existing substrates requiring refurbishment, on well-bonded and waterproof residues of adhesives or levelling compounds
- On existing or ungritted mastic asphalt
- On magnesia- and stone-wood-screeds

TECHNICAL DATA / PROPERTIES:

- Film-forming
- Ideal bonding agent on dense substrates
- High-speed construction product
- Also suitable for wall applications
- For interior use
- Solvent-free



Article No.	Packsize	Shipping Unit / Box	Shipping Unit / Pallet	Consumption	Colour
47523	12 kg oblong drum	–	50	70 – 150 g/m²	ochre
47522	5 kg oblong drum	–	80		
53978	1 kg drum	12	288		

Multipurpose Primer

UZIN PE 260

Universal concentrate

Dispersion primer for existing substrates in renovation work

- Highly concentrated and dilutable with water, suitable on a variety of substrates

DRYING TIMES:

- On dense and low absorbent substrates: approx. 1 hour*
- On absorbent substrates (diluted): approx. 30 minutes*

APPLICATIONS:

- On and under mineral levelling compounds
- On dense or low absorbent substrates
- On existing substrates, e.g on waterproof residues of adhesives or levelling compounds

TECHNICAL DATA / PROPERTIES:

- Film-forming
- Highly concentrated
- For interior use
- Solvent-free



Article No.	Packsize	Shipping Unit / Box	Shipping Unit / Pallet	Consumption	Colour
77304	10 kg CUBE it simple	–	72	40 – 150 g/m²	white
6368	5 kg CUBE it simple	–	128		
6951	1 kg can	12	360		

UZIN PE 630

2-Component Trowel-Applied Primer

Quick
drying

Fast and reliable priming on jointed substrates

Dispersion-Cement Primer-Filler

- Rapid primer, waiting time is reduced
- Primer and filler in one, saves time
- Ideal on jointed substrates

APPLICATIONS:

- For gypsum based self levelling compound
- For substrates in renovation projects
- On all wooden substrates, e.g. floorboards
- On dense and smooth substrates, e.g. ceramic tiles
- On old floor coverings

TECHNICAL DATA / PROPERTIES:

- Fills, seals and smoothes in one workstep
- Flexible when set
- High-speed construction product
- Hydraulic setting
- For interior use
- Solvent-free
- Low chromate content according to Regulation (EC) No 1907/2006 (REACH)

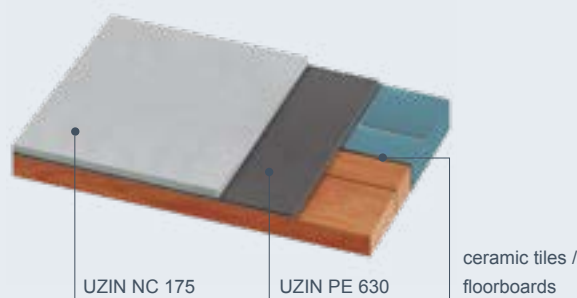


Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
36612	A+B 16 kg drum	24	100 – 600 g/m ² / trowel	dark grey

UZIN PE 630 in practice



UZIN system recommendation for the installation on ceramic tiles / old floorboards



On ceramic tiles, the viscous primer that is usually applied with a smoothing trowel as shown, demonstrates its advantages the best. The levelling compound does not "run away" and is ready for selflevelling with no further treatments.

Drying times:

Dense, non-absorbent substrates	90 – 120 minutes*
Wooden substrates, adhesive residues	40 – 60 minutes*



2-Component Epoxy Penetrating Primer

UZIN PE 425

Reinforcing brittle and unstable screeds

Water-based EP primer concentrate to reinforce brittle and porous mineral screeds

- Reinforcement of dilapidated screeds, offers high safety
- Can avoid the removal of strong ailing screeds, saves time and money

DRYING TIMES:

- 1. coat: 1 – 2 hours*
- 2. coat: 12 – 48 hours*

APPLICATIONS:

- For reinforcement of unstable or porous cement and calcium sulphate screeds
- For impregnation of screeds
- For subsequent levelling work in connection with UZIN PE 280 for the construction of ready-for-covering substrates for elastic and textile coverings and wood flooring
- Prior to direct installation of wood flooring with UZIN reactive resin adhesives

TECHNICAL DATA / PROPERTIES:

- Thin fluid, deeply penetrating
- Excellent reinforcement effect
- Can be overlevelled after priming with UZIN PE 280
- Permeable
- For interior and exterior use
- Solvent-free



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
64968	A/B 6 kg drum	24	1. coat: 50 – 200 g/m ² 2. coat: 50 – 150 g/m ²	transparent / white

REACTION RESIN PRIMERS

NEW

UZIN PE 414 BiTurbo

1-Component PUR Rapid Primer

Now even faster



Fast and reliable priming

One-component reactive resin primer for wood flooring and floor covering work

- No mixing, fast, high coverage, reliable

DRYING TIMES:

- 1. coat: approx. 1 hour*
- 2. coat: min. 1 hour*

APPLICATIONS:

- Prior to installation of wood flooring with UZIN reactive resin adhesives (pay attention to drying times)
- On dense or absorbent substrates
- On moisture-sensitive substrates
- Primed with UZIN PE 280 prior to levelling work

TECHNICAL DATA / PROPERTIES:

- Easy roller or trowel application
- Excellent bonding agent
- Quick drying
- Moisture barrier effect up to 4 CM-% (95% R.H. **)
- For interior use
- Solvent-free



LEED®
CONTRIBUTING
PRODUCT

Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
41364	12 kg canister	60	80 – 150 g/m ² per coat	brown
41365	6 kg canister	60		

** according to ASTM F 2170-17

UZIN Can Opening Aid



Useful opening aid for UZIN cans of all sizes

- easy opening of 5 kg, 10 kg and 20 kg cans

APPLICATIONS:

- To open furry and clotted can lids

TECHNICAL DATA / PROPERTIES:

- Ergonomic and strong construction

Article No.	Shipping Unit / Box	Colour
84523	10	blue



1-Component PUR Primer

UZIN PE 412

Efficient priming

One-component reactive resin primer for wood flooring and floor covering work

- Safe priming on nearly all kinds of substrates

DRYING TIMES:

- 1. coat: min. 2 hours*
- 2. coat: approx. 12 hours*

APPLICATIONS:

- Prior to installation of wood flooring with UZIN reactive resin adhesives (pay attention to drying times)
- On moisture-sensitive substrates
- In combination with sand or primed with UZIN PE 280 prior to levelling work

TECHNICAL DATA / PROPERTIES:

- Easy roller or trowel application
- For surface hardening of screeds
- For interior use
- Solvent-free



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
85887	12 kg canister	60	80 – 150 g/m ² per coat	brown

MOISTURE BARRIERS

Dispersion Moisture Barrier

UZIN PE 400

Dispersion-based moisture barrier for the new building

Dispersion primer for rapid blocking of unheated cement screeds

- One-component product, ready-to-use
- Quick drying

DRYING TIMES:

- 1. coat (diluted): approx. 1 hour*
- 2. coat: approx. 2 hours*

APPLICATIONS:

- On cement screeds
- Prior to levelling work with UZIN levelling compounds / wood flooring levelling compounds

TECHNICAL DATA / PROPERTIES:

- No gritbinding with sand needed
- Moisture barrier effect up to 3 CM-% (90% R.H.**)
- For interior use
- Solvent-free



ÖKOLINE



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
52391	12 kg canister	60	1 st application: 60 – 70 g/m ² 1:1 diluted 2 nd application: 120 – 130 g/m ² pure	cream

** according to ASTM F 2170-17

MOISTURE BARRIERS

NEW UZIN PE 480 NEW

2-Component Epoxy Moisture Barrier



Application without moisture measurement of the substrate

Epoxy resin primer for as a moisture barrier on very humid substrates

- Saves moisture measurement on damp, unheated, cementitious substrates
- Colour indication system to visualize correct mixing

DRYING TIMES:

- Foot traffic / further coating: after 12 – 24 hours*
- Final strength: after 3 – 5 days*

APPLICATIONS:

- For mineral levelling compounds and mortars
- As a barrier against very high moisture content on all moisture-resistant substrates
- No limitation on maximum residual moisture value, not on standing water

TECHNICAL DATA / PROPERTIES:

- Heaviest-duty performance
- Good filling capacity due to high viscosity
- Very rapid setting, even on wet substrates
- For interior and exterior use
- Solvent-free



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
17340	A/B 10 kg drum	30	250 – 500 g/m ²	yellowish
74875	A/B 5 kg drum	60		

Renoplan System:

How to seal against ground moisture and increased residual moisture in cementitious substrates?
With UZIN PE 480.

For more information just click the play button directly or visit www.uzin.com.



UZIN PE 460

2-Component Epoxy Primer-Sealer



A reliable barrier against residual moisture

Epoxy primer for humid or weak humid

- Allows fast work on cement substrates, reduces waiting time and costs

DRYING TIMES:

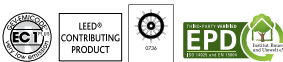
- Foot traffic / further coating: after approx. 8 hours*
- Final strength: after 3 – 5 days*

APPLICATIONS:

- For mineral levelling compounds and mortars
- As a barrier against residual moisture
- For surface hardening of "worm out" screeds
- On moisture-resistant substrates requiring refurbishment

TECHNICAL DATA / PROPERTIES:

- Safe and fast
- Moisture barrier effect up to 5 CM-% (100% R.H.**)
- Reduced odour during application
- System component in PAH decontamination
- For interior and exterior use
- Solvent-free



Article No.	Packsize	Shipping Unit / Box	Shipping Unit / Pallet	Consumption	Colour
11395	A/B 10 kg drum	-	30	200 – 600 g/m ²	brownish
8466	A/B 5 kg drum	-	60		
79714	A/B 0,75 kg can	7	210		

** according to ASTM F 2170-17

UZIN NC 182

Low-Slump Smoothing Compound

Spreads to „feather edge“

Low-slump, fine and very fast setting cement smoothing compound for any thickness

- Universal use as a repair mortar
- Rapid setting, time saving
- No marks under visually sensitive coverings from coarse aggregate

APPLICATIONS:

- For filling holes and surface damage
- For levels adjustment and patch smoothing work
- For fine skimming or area scratch-coating
- On all surfaces as a repair-, filling- and smoothing-compound

TECHNICAL DATA / PROPERTIES:

- Working time: 15 minutes*
- Set to foot traffic: after 25 minutes*
- Ready to accept floor covering: approx. 60 minutes*
- Adjustable consistency
- For interior use
- Low-chromate content according to Regulation (EC) No 1907/2006 (REACH)

Quick drying,
even at low
temperatures



ÖKOLINE



Article No.	Packsize	Shipping Unit / Pallet	Consumption / Thickness	Colour
68546	20 kg bag	54	1.5 kg/m ² / 1 mm 4.5 kg/m ² / 3 mm 15.0 kg/m ² / 10 mm	grey

UZIN NC 182 in practice



Typical applications that are also possible with UZIN NC 182:

- Repairs on stairs and landings
- Full area skim-coating on old subfloors with well-bonded, waterproof residues of adhesives and levelling compounds, even down to "nil thickness"
- Filling of surface imperfections up to full screed depth
- As a system component in high-speed construction
- Spreading of rails and for working on other floor coverings

By applying UZIN NC 182, levels variations in the subfloor can be smoothed out effortlessly and it is rapid-drying.

Renoplan System:

How can joints and cracks in the substrate be repaired?
With UZIN RR 203 and UZIN NC 182.
For more information just click the play button directly or visit www.uzin.com.



REPAIR SMOOTHING COMPOUNDS

UZIN NC 118

Fast Low-Slump Gypsum Repair Compound



A fast and reliable system companion to self-levelling gypsum compounds

Fast, Low-slump, calcium sulphate based smoothing compound

- Low of tension, therefore high reliability
- Fast working process due to the short drying time

APPLICATIONS:

- For filling holes and surface damage
- For patching and localised repairs
- On mineral surfaces, especially gypsum-based subfloors

TECHNICAL DATA / PROPERTIES:

- Working time: 10 - 15 minutes*
- Set to foot traffic: after 30 – 45 minutes*
- Ready to accept floor covering: approx. 2 hours*
- Adjustable consistency
- For interior use
- Levelling compound on calcium sulphate base



Article No.	Packsize	Shipping Unit / Pallet	Consumption / Thickness		Colour
84528	20 kg bag	54	1.5 kg/m ²	1 mm	cream white
			4.5 kg/m ²	3 mm	
			15.0 kg/m ²	10 mm	

UZIN NC 888 S

Feather Coat

Quick drying



Rapid drying feather coat

- Very fine, smooth and extremely rapid setting compound on old adhesive residues without primer and for smoothing out to a feather-edge

APPLICATIONS:

- New or old cement levelling compounds
- Existing subfloors with well-bonded, waterproof residues of adhesives and levelling compounds
- Dense, mineral subfloors
- Large and small format tiling and natural stone
- Precast concrete materials, chipboard and OSB boards
- All standard construction screeds, concrete or other subfloor types
- Also for use as a "low-slump smoothing compound" on old adhesive residues and for smoothing out to a feather-edge
- Heavy wear in domestic and commercial locations
- Warm water underfloor heating systems
- As a system component in high-speed construction

TECHNICAL DATA / PROPERTIES:

- Working time: 20 minutes*
- Set to foot traffic: after 10 minutes*
- Ready to accept floor covering: approx. 15 minutes*
- No primer required
- For interior use
- Low-chromate content according to Regulation (EC) No 1907/2006 (REACH)



Article No.	Packsize	Shipping Unit / Pallet	Consumption / Thickness		Colour
54791	4.5 kg bag	160	1.1 kg/m ²	1 mm	grey
			4.4 kg/m ²	4 mm	

UZIN NC 405

Flex Surfacer Paste



Flexible dispersion compound for surfaces with deflection

- Protects new coverings from discolouration from the subfloor

APPLICATIONS:

- On insulating underlays and on old cushioned vinyl
- As a plasticiser barrier on PVC flooring

TECHNICAL DATA / PROPERTIES:

- Set to foot traffic: after 6 – 8 hours*
- Ready to accept floor covering: approx. 24 hours*
- For interior use
- Solvent-free

Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
6610	18 kg drum	33	250 – 1200 g/m ²	light grey

UZIN NC 170 LevelStar Premium Levelling Compound

Subfloor refurbishment with the newest levelling compound technology

Self-levelling, extremely smooth cement-based levelling compound with Level Plus Effect S for every layer thickness range

- Fast installation due to the quick setting behaviour
- Very good flow characteristics with a excellent result
- Very smooth surface, time and costs savings as well as optimal result of laying

APPLICATIONS:

- For high quality smoothing and levelling work prior to all types of floor covering work, wood flooring, ceramic and natural stone coverings
- On new subfloors, e.g. cement screeds
- On existing subfloors in need of renovation, e.g. on waterproof adhesive and levelling compound residues

TECHNICAL DATA / PROPERTIES:

- Working time: 20 – 30 minutes*
- Set to foot traffic: after 1 – 2 hours*
- Ready to accept floor covering: approx. 6 hours*
- Very good finish
- For interior use
- Low-chromate content according to Regulation (EC) No 1907/2006 (REACH)



Article No.	Packsize	Shipping Unit / Pallet	Consumption / Thickness	Colour
1062	25 kg bag	42	1.5 kg/m ² / 1 mm 4.5 kg/m ² / 3 mm 15.0 kg/m ² / 10 mm	grey
1266	25 kg bag	42		
70691	20 kg bag	54		
21446**	1000 kg BigBag	1 BigBag		

** available on request

UZIN NC 170 LevelStar in practice



The Level Plus Effect S guarantees that the three most important characteristics of a levelling compound are of the highest quality:

Ready to accept floor coverings after 6 hours – because of the reactive binding agent and new additive

Secure – reliable drying, even in unfavourable climatic conditions, due to high water retention

Strong surface strength and high strength development – because of the high-quality raw materials

SELF-LEVELLING COMPOUNDS

UZIN NC 160

Smoothing Compound



Surface preparation in project work

Self-levelling cement flooring compound for thickness up to 20 mm

- Easy to grind despite high strength, perfect in project work

APPLICATIONS:

- For smoothing and levelling prior to bonding textile and resilient coverings
- On new subfloors, e.g. cement screeds
- On existing subfloors in need of renovation

TECHNICAL DATA / PROPERTIES:

- Working time: 20 – 30 minutes*
- Set to foot traffic: after 2 hours*
- Ready to accept floor covering: approx. 20 hours*
- Easy to sand
- For interior use
- Low-chromate content according to Regulation (EC) No 1907/2006 (REACH)

Article No.	Packsize	Shipping Unit / Pallet	Consumption / Thickness	Colour
11170	25 kg bag	42	1.5 kg/m ² / 1 mm 4.5 kg/m ² / 3 mm 15.0 kg/m ² / 10 mm	grey
36056	25 kg bag	42		
70690	20 kg bag	54		
77204**	1000 kg BigBag	1 BigBag		

** available on request

UZIN NC 150

Levelling Compound



Economical surface preparation

Self-levelling cement flooring compound for thickness up to 10 mm

- Economical and efficient for standard levelling work

APPLICATIONS:

- For standard preparation work prior to floor covering installation
- On new subfloors, e.g. cement screeds
- On existing subfloors in need of renovation

TECHNICAL DATA / PROPERTIES:

- Working time: 20 – 40 minutes*
- Set to foot traffic: after 2 hours*
- Ready to accept floor covering: approx. 24 hours*
- Good strength
- For interior use
- Low-chromate content according to Regulation (EC) No 1907/2006 (REACH)

Article No.	Packsize	Shipping Unit / Pallet	Consumption / Thickness	Colour
33283	25 kg bag	42	1.5 kg/m ² / 1 mm 4.5 kg/m ² / 3 mm 7.5 kg/m ² / 5 mm	grey

UZIN NC 145

Levelling Compound



Cost-effective surface preparation

Self-levelling cement flooring compound for thickness up to 6 mm

- Economical surface preparation
- For standard surface preparation prior to floor covering installation

APPLICATIONS:

- On new subfloors, e.g. cement screeds
- On existing surfaces for refurbishment, e.g. over water-resistant residues of adhesives and levelling compounds

TECHNICAL DATA / PROPERTIES:

- Working time: 20 – 40 minutes*
- Set to foot traffic: after 3 hours*
- Ready to accept floor covering: approx. 24 hours*
- For interior use
- Low-chromate content according to Regulation (EC) No 1907/2006 (REACH)

Article No.	Packsize	Shipping Unit / Pallet	Consumption / Thickness	Colour
1145	25 kg bag	42	1.5 kg/m ² / 1 mm 4.5 kg/m ² / 3 mm	grey



Rapid Levelling Compound

UZIN NC 172 BiTurbo

Extremely rapid drying for fast installation

Extremely rapid drying, self-levelling cement compound with the Level Plus Effect for virtually all areas of use, all subfloor types and at any thickness

- No primer required in most cases
- Very smooth surface finish, therefore lower adhesive consumption and no grinding needed in most cases

APPLICATIONS:

- For fast installation of e.g. all types of textile coverings, PVC / cushioned vinyl, PVC design flooring, linoleum, rubber sheet and tile coverings as well as ceramic tiling and natural stone
- For installation of wood flooring, polyolefin and polyurethane floor coverings after a drying time of 12 hours

TECHNICAL DATA / PROPERTIES:

- Working time: 15 minutes*
- Set to foot traffic: after 60 minutes*
- Ready to accept floor covering: from 60 minutes*
- Hydraulic setting
- For interior use
- Low-chromate content according to Regulation (EC) No 1907/2006 (REACH)



Article No.	Packsize	Shipping Unit / Pallet	Consumption / Thickness	Colour
1179	25 kg bag	42	1.5 kg/m ² / 1 mm 4.5 kg/m ² / 3 mm 15.0 kg/m ² / 10 mm	darkgrey
55836	25 kg bag	42		
70210	20 kg bag	54		

Renoplan System:

How can textile and resilient floor covering be installed extremely fast on old substrates?
With UZIN NC 172 BiTurbo.
For more information just click the play button directly or visit www.uzin.com.



Fibre-Reinforced Levelling Compound

UZIN NC 175 NEW NEW

Fibre-reinforced preparation for wood flooring

Self-levelling, fibre-reinforced cement levelling compound with Level Plus Effect S for thickness up to 20 mm

- Extremely good flowing properties
- Can be processed with a rake (tooth R 3)
- Provides a stabilising levelling coat, no need to remove problem base constructions

APPLICATIONS:

- For smoothing and levelling prior to installation of floor coverings and wood flooring
- On wooden subfloors; rapid drying
- On jointed subfloors with slight deflection

TECHNICAL DATA / PROPERTIES:

- Working time: 25 – 35 minutes*
- Set to foot traffic: approx. 2 – 3 hours*
- Ready to accept floor covering: approx. 6 hours*
- Highly plasticised
- For interior use
- Low-chromate content according to Regulation (EC) No 1907/2006 (REACH)



Article No.	Packsize	Shipping Unit / Pallet	Consumption / Thickness	Colour
1136	25 kg bag	42	4.5 kg/m ² / 3 mm 7.5 kg/m ² / 5 mm 15.0 kg/m ² / 10 mm	grey

UZIN Ripper

Dustreducing opening aid for levelling compounds

APPLICATIONS:

- For dustreducing emptying of levelling compound paperbags

TECHNICAL DATA / PROPERTIES:

- Strong construction
- Use in connection with UZIN Mixing Bucket



Article No.	Packsize	Colour
79564	1	blue

UZIN NC 110

Gypsum-Based Levelling Compound

Stress-free levelling with the newest levelling compound technology

Self-levelling, extreme smooth calcium-sulphate based smoothing and levelling compound with Level Plus Effect S for thicknesses up to 50 mm

- Extremely good flow characteristics, even better result of laid covering surfaces
- Very smooth surface, time and costs savings as well as optimal result of laying
- Stress-free even at greater thickness giving the greatest possible reliability

APPLICATIONS:

- For textile and resilient floor coverings
- On new subfloors, e.g. calcium sulphate screeds
- On existing subfloors in need of renovation, e.g. on waterproof residues of adhesive and levelling compounds
- On mastic asphalt, stone-wood screeds and dry screed materials

TECHNICAL DATA / PROPERTIES:

- Working time: 35 minutes*
- Set to foot traffic: after 2 - 3 hours*
- Ready for covering: approx. 20 hours*
- „Practically“ stress-free
- For interior use
- Levelling compound on calcium sulphate base



Article No.	Packsize	Shipping Unit / Pallet	Consumption / Thickness	Colour
1272	25 kg bag	42	1.5 kg/m ² / 1 mm 4.5 kg/m ² / 3 mm 15.0 kg/m ² / 10 mm	light grey
70208	20 kg bag	54		
17099*	1000 kg BigBag	1 BigBag		

*available on request

UZIN NC 110 NEW in practice



With the use of UZIN NC 110 NEW, stress- and crack- free surfaces can be produced on subfloors that are problematic or weak or have several old bonded layers of flooring preparation materials.



Standard levelling compound

UZIN NC 105 NEW **NEW**

Cost-effective surface preparation

Gypsum based smoothing compound for thickness up to 15 mm

- Economical and efficiently in standard application

APPLICATIONS:

- On standard application at residential and low commercial areas
- On new subfloors, e. g. gypsum based screed
- On renovation work

TECHNICAL DATA / PROPERTIES:

- Working time: 20 – 30 minutes*
- Set to foot traffic: after 3 hours*
- Ready for covering: approx. 24 hours*
- Low tension
- For interior use
- Levelling compound on calcium sulphate base



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Thickness	Colour
13141	25 kg bag	42	1.5 kg/m ²	1 mm	grey
			4.5 kg/m ²	3 mm	
			15.0 kg/m ²	10 mm	



Rapid-drying gypsum based levelling compound

UZIN NC 111 BiColor **NEW**

Recognizing readiness for covering without measurement

Calcium sulphate based self-levelling compound, with extremely smooth surface and indicator for readiness to accept covering in thicknesses up to 10 mm

- Gypsum based levelling compound with colourchange for an easily recognisable readiness for covering
- Very hard levelling compound for highly stressed areas

APPLICATIONS:

- For levelling jobs where the drying of the compound should be easily recognizable
- Adhesive application of dispersion adhesives is clearly recognizable
- Dispersion adhesives on calcium sulphate substrates should be clearly visible

TECHNICAL DATA / PROPERTIES:

- Working time: 15 – 20 minutes*
- Set to foot traffic: after 2 hours*
- Ready for covering: after colourchange
- Extremely stress-free
- Very low tension on old substrates in need of renovation
- Levelling compound based on calcium sulphate



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Thickness	Colour
86081	25 kg bag	42	1.7 kg/m ²	1 mm	green after mixing
			5.1 kg/m ²	3 mm	salmon-coloured
			17.0 kg/m ²	10 mm	after drying



Rapid-drying gypsum based levelling compound

UZIN NC 112 Turbo

Fast floor covering on unstable subfloor

Self levelling, extrem smooth gypsum based compound with LevelPlus Effect S up to 10 mm thickness

- Gypsum based levelling compound with fastest drying properties, surely ready for covering in the specified time
- Even on problematic subfloor stable, thereby very stable

APPLICATIONS:

- To create a very fast ready to cover surface
- On critical surfaces e. g. mixed subfloor situation, mastic asphalt- or stone-woodscreeds
- Ready for woodflooring after 24 hours*

TECHNICAL DATA / PROPERTIES:

- Working time: 15 – 20 minutes*
- Set to foot traffic: after 1 – 2 hours*
- Ready for covering: approx. 6 hours*
- Highly tension reduced
- For interior use
- Levelling compound based on calcium sulphate



Article No.	Packsize	Shipping Unit / Pallet	Consumption / Thickness	Colour
81179	25 kg bag	42	5.1 kg/m ²	white
83179	20 kg bag	54	8.5 kg/m ²	
			17.0 kg/m ²	



SELF-LEVELLING COMPOUNDS

UZIN NC 115

Fibre-Reinforced, Gypsum-Based Levelling Compound



Stress-free surface preparation with fibre-reinforcement

Self-levelling, fibre-reinforced flooring compound based on calcium sulphate Level Plus Effect S for thickness up to 30 mm

- Crack-free even on "problem subfloors", offers the highest reliability
- Minimises reflection of defects from the subfloors, avoids complaints

APPLICATIONS:

- For textile and resilient floor coverings
- On jointed wooden subfloors
- Thick-coat applications on floorboards, chipboard or other surfaces with deflection

TECHNICAL DATA / PROPERTIES:

- Working time: approx. 35 minutes*
- Set to foot traffic: after 2 - 3 hours*
- Ready for covering: approx. 20 hours*
- Maximum safety on unstable subfloors
- For interior use
- Levelling compound based on calcium sulphate

Article No.	Packsize	Shipping Unit / Pallet	Consumption / Thickness	Colour
12381	25 kg bag	42	4.5 kg/m ² / 3 mm 7.5 kg/m ² / 5 mm	white
70209	20 kg bag	54	15.0 kg/m ² / 10 mm	



REACTION RESIN LEVELLING COMPOUNDS AND SCREEDS

UZIN KR 410

2-Component PUR Levelling Compound



Flexible and heavy-duty surface levelling

Self-levelling, flexible polyurethane flooring compound for any thickness

- Compensates any movement in the subfloor, therefore extremely reliable
- Especially for resilient floor coverings offering the highest loading possibilities

APPLICATIONS:

- For smoothing work on substrates with deflection
- For sports flooring installations
- For mastic asphalt renovation, metal surfaces, etc.
- Can also be used as a primer*

TECHNICAL DATA / PROPERTIES:

- Excellent flow properties
- For exposure to any type of wear
- For interior use
- Solvent-free

*as a primer combined with UZIN Quartz Sand 0.8.

Article No.	Packsize	Shipping Unit / Pallet	Consumption / Thickness	Colour
81097	A/B 10 kg combi-can	39	1.6 kg/m ² / 1 mm 4.8 kg/m ² / 3 mm 8.0 kg/m ² / 5 mm	yellow-brown



UZIN ER 200

2-Component Epoxy Mortar Resin



Creating epoxy screeds, mortars and levelling compounds

Reactive resin binder for creating resin / sand mixes

- Water- and solvent- free, rapid setting
- For the demands of industry and heavy loading, highest reliability

APPLICATIONS:

- For repair and installation mortars
- For self-levelling, heavy-duty and chemical-resistant levelling compounds
- For mixing with UZIN XS

TECHNICAL DATA / PROPERTIES:

- Chemical-resistant
- Rapid setting
- Low stress and low shrinkage
- High abrasion resistance
- For interior and exterior use
- Solvent-free

Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
10206	A/B 10 kg drum	30	see product data sheet	yellowish

REACTION RESIN LEVELLING COMPOUNDS AND SCREEDS



Special Fillers – Coarse

UZIN XS 3.2

Fire-dried quartz sand mix grade 0.1 – 3.2 mm for producing reaction resin screeds and mortars

- Pre-mixed

APPLICATIONS:

- For producing reaction resin screeds and mortars with UZIN ER 200

TECHNICAL DATA / PROPERTIES:

- For interior and exterior use



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
13793	25 kg bag	40	see product data sheet for UZIN ER 200	light grey

SUBFLOOR REPAIRS

2-Component Repair Resin

UZIN KR 516

Low-odour sealing of cracks

Low-odour casting and bonding resin for the quick restoration of cracks as well as bonding, filling and making repairs

- For use in sensitive areas, no odour during application
- No stirring tool required
- Can be overworked fast, low waiting times

APPLICATIONS:

- For filling joints and crack
- For fixing of angle rails and skirtings
- For bonding, filling and mending of mineral substrates

TECHNICAL DATA / PROPERTIES:

- Can be overworked after 45 minutes
- Including 20 Screed Anchors and disposable gloves
- For interior and exterior use
- Solvent-free



Article No.	Packsize	Shipping Unit / Box	Shipping Unit / Pallet	Consumption	Colour
70015	2 x 300 ml plastic bottles	6 duos à 2 bottles	36 boxes	approx. 100 ml/rm with 4 mm joint width	yellowish



Renoplan System:

How can screed cracks and artificial joints be permanently closed and friction sealed?
With UZIN KR 516.
For more information just click the play button directly or visit www.uzin.com.



2-Component Repair Resin

UZIN KR 416

Strong resin repair of screed cracks

Low viscosity, multipurpose acrylic resin for repairs to screeds and concrete

- Ideal for fine joints and cracks, very rapid setting, no waiting time

APPLICATIONS:

- For resin-bonding of joints and cracks
- As a poured filler for hollow-spots
- On all types of substrates as a repair material

TECHNICAL DATA / PROPERTIES:

- Including 20 Screed Anchors and disposable gloves
- For interior and exterior use



Article No.	Packsize	Shipping Unit / Box	Shipping Unit / Pallet	Consumption	Colour
8217	A/B 0.75 kg tin	12	30 boxes	approx. 100-150 ml/rm with 4 mm joint width	yellowish

SUBFLOOR REPAIRS

NEW UZIN RR 201 NEW

Renovation Fleece

Better
embedding
behavior



Rescues extremely dilapidated subfloors

Fibreglass reinforcement for self-levelling compounds

- Strengthens and stabilises problematic subfloors: it provides security
- Fibreglass reinforced = renovate quick and without removal of the subfloor

APPLICATIONS:

- For renovating substrates with poor load capacity
- For reinforcing of self-levelling compounds
- For renovating of substrates which are prone to vibration
- In the composite system with UZIN RR 203 and UZIN self-levelling compounds
- System component of the UZIN Turbolight®-System

TECHNICAL DATA / PROPERTIES:

- Highly reinforcing, bridges cracks
- Increases the structural strength of self-levelling compounds
- Absorbs expansions and vibrations from the substrate and diverts them
- Low build-up height, from 5 mm
- Alkali-resistant
- Non-combustible (fire class A2)

Article No.	Length / Width	Shipping Unit / Roll	Shipping Unit / Palett	Colour
84710	60 x 1 m	60 m ²	24 rolls / 1440 m ²	white
87312	30 x 1 m	30 m ²	35 rolls / 1050 m ²	

UZIN RR 203

Crack Bridge



Renovate extreme cracks

Crack reinforcement composite system for cracks with a width between 3 – 5 mm

- Replaces angle grinding and casting of cracks: the product is free from noise, dust and odour
- Bridges problematic cracks, provides additional security

APPLICATIONS:

- Crack and joint reinforcement with slight vibration up to a width of 5 mm
- Reinforcement / bridging for screed cracks and transitions
- Reinforcement / bridging between different substrates
- In the composite system with UZIN RR 201 and UZIN primers and levelling compounds
- Bridging of expansion joints for underfloor heating systems**

TECHNICAL DATA / PROPERTIES:

- Extremely high tensile strength and tear-resistant
- Panel product saves time
- Avoids use of repair resins
- Very high composite strength
- Alkali-resistant

** please consult UZIN Technical

Article No.	Length / Width	Shipping Unit / Box	Shipping Unit / Palett	Colour
79682	0,80 x 0,60 m panels	24 m ² = 50 panels	25 boxes / 600 m ²	white
79676	30 x 0,8 m roll	24 m ²	33 rolls / 792 m ²	

Renoplan System:

How can joints and cracks in the substrate be repaired for woodflooring?

With UZIN RR 203 and UZIN MK 92 S.

How can joints and cracks in the substrate be repaired?

With UZIN RR 203 and UZIN NC 182.

For more information just click the play button directly or visit www.uzin.com.





Glass Fibre

UZIN Reinforcement Fibre

Alkaline resistant glass fibre for increasing the structural strength of self-levelling smoothing compounds

- Increases reliability on technically critical subfloors

APPLICATIONS:

- For unsound subfloors in renovation work
- Reduces cracking of the levelling compound when used on unsound subfloors

TECHNICAL DATA / PROPERTIES:

- Easy to incorporate
- For interior use



Article No.	Packsize	Shipping Unit / Box	Consumption	Colour
11725	0.25 kg bag	5	1 bag = 250 g per 25 kg of levelling compound	white

INSULATING AND INSTALLATION UNDERLAYS

Stress-Relieving Boards

UZIN Multimoll Top 4, Top 7, Top 12

Renovating boards for problematic subfloors

Stress-distributing underlay for bonded wood flooring or floor coverings

- Minimal thickness, ideal for renovation, separating and stress-relieving

APPLICATIONS:

- For all types of wood flooring
- For textile and resilient flooring, levelling recommended
- On mixed surfaces and subfloors susceptible to cracking

TECHNICAL DATA / PROPERTIES:

- Stress-relieving
- Separates, reduces the shear forces from the wood flooring
- Increases underfoot and ambient comfort
- For interior use



Article No.	Article	Shipping Unit / Box	Shipping Unit / Pallet	Packsize / Thickness	Colour
79720	Top 4	9 m ² = 15 boards	10 boxes / 90 m ²	100 x 60 cm / 4 mm	white mottled
79721	Top 4	–	250 boards / 150 m ²	100 x 60 cm / 4 mm	
79724	Top 7	5,4 m ² = 9 boards	10 boxes / 54 m ²	100 x 60 cm / 7 mm	
79726	Top 7	–	120 boards / 72 m ²	100 x 60 cm / 7 mm	
79727	Top 12	3 m ² = 5 boards	10 boxes / 30 m ²	100 x 60 cm / 12 mm	

Comfort Underlay

UZIN RR 181

Thermal and acoustic insulation for textile coverings

Self-sticking, removable, insulating underlay for textile floor coverings

- Self-sticking, quick to install, saves time

APPLICATIONS:

- For new textile coverings bonded with dispersion adhesives onto the UZIN RR 181
- On absorbent and non-absorbent subfloors
- On PVC and cushioned vinyl flooring, linoleum, stone and ceramics
- In domestic areas only

TECHNICAL DATA / PROPERTIES:

- Self-sticking, quick to install
- Resistant to cleaning
- Ideal for renovation work
- Increases underfoot and ambient comfort
- 27 dB acoustic insulation improvement
- For interior use



Article No.	Length / Width	Shipping Unit / Roll	Shipping unit / Palett	Thickness	Colour
5031	22 x 1.37 m	30 m ²	4 rolls / 120 m ²	approx. 6.5 mm	anthracite

INSULATING AND INSTALLATION UNDERLAYS

UZIN RR 181 FR

Flame-Retardant Comfort Underlay



Thermal, acoustic and fire retardant insulation for textile coverings

Flame-Retardant, self-sticking, removable, insulating underlay for textile floor coverings

- Self-sticking, quick to install, saves time
- Fire classification acc. to DIN EN 13501-1: Bfl-s1

APPLICATIONS:

- For new textile coverings bonded with dispersion adhesives onto the UZIN RR 181 FR
- On absorbent and non-absorbent subfloors
- Special e.g. in Hotels

TECHNICAL DATA / PROPERTIES:

- Self-sticking, quick to install
- Flame-retardant
- Ideal for renovation work
- Increases underfoot and ambient comfort
- 27 dB acoustic insulation improvement
- For interior use

Article No.	Length / Width	Shipping Unit / Roll	Shipping unit / Palett	Thickness	Colour
67497	22 x 1.37 m	30 m ²	4 rolls / 120 m ²	approx. 6 mm	anthracite

UZIN RR 183 Ebofloor

Insulating and Easy-Release Underlay



Fast renovation and insulation on existing floor finishes

Loose-laid and stabilising underlay for dimensionally stable textile, PVC and cushioned vinyl flooring

- Considerably improves acoustic and thermal insulation
- Fire classification acc. to DIN EN 13501-1: Bfl-s1

APPLICATIONS:

- For textile, PVC and cushioned vinyl sheet flooring
- On existing finishes such as ceramics, wood flooring, PVC or linoleum
- If the new covering must be fully bonded but the old must not be damaged
- In domestic locations and exhibitions

TECHNICAL DATA / PROPERTIES:

- Loose-laid, lies flat
- High dimensional stability
- Resistant to water and cleaning systems
- Leaves no residue when removed
- 26 dB acoustic insulation improvement
- For interior use

Article No.	Length / Width	Shipping Unit / Roll	Shipping Unit / Palett	Thickness	Colour
5045	25 x 2 m	50 m ²	6 rolls / 300 m ²	approx. 4 mm	light green



UZIN RR 185

Stabilising Underlay



Castor-resistant covering installation on an underlay

Flexible, loose-laid, stabilising and damp-proofing underlay

- Bond new floor coverings onto UZIN RR 185 with no damage to existing floor finishes

APPLICATIONS:

- For textile, PVC and cushioned vinyl flooring
- On existing floor finishes
- On screeds with high residual moisture*
- On level surfaces that are oily or contaminated
- In domestic and commercial locations

TECHNICAL DATA / PROPERTIES:

- Suitable for exposure to castor-wheels
- Stabilising, lies flat
- Minimal thickness
- Leaves no residue when removed
- For interior use*

* see Product Data Sheet

Article No.	Length / Width	Shipping Unit / Roll	Shipping Unit / Palett	Thickness	Colour
9378	25 x 2 m	50 m ²	12 rolls / 600 m ²	approx. 1,5 mm	grey

Renoplan System:

How is floor covering reliably and securely installed on existing old flooring as well as on moist, soiled substrates? With UZIN RR185.

How can LVT be installed quickly and reliably onto damp and contaminated substrates?

With UZIN RR 185 and Sigan Elements Plus.

For more information just click the play button directly or visit www.uzin.com.



INSULATING AND INSTALLATION UNDERLAYS



Easy Release Underlay

UZIN RR 186 Eboflex

Fast renovation on existing floor finishes

Flexible, loose-laid underlay as an interlayer when bonding dimensionally stable textile, PVC and cushioned vinyl flooring

- Allows installation of new coverings on old, no dirt and no noise
- Fire classification acc. to DIN EN 13501-1: Bfl-s1

APPLICATIONS:

- For textile, PVC and cushioned vinyl flooring
- On existing PVC, cushioned vinyl and linoleum
- On existing wood flooring, stone and ceramics
- In domestic locations and exhibitions

TECHNICAL DATA / PROPERTIES:

- Loose-laid, lies flat
- High dimensional stability
- Ideal surface for adhesives
- Leaves no residue when removed
- For interior use



Article No.	Length / Width	Shipping Unit / Roll	Shipping Unit / Palett	Thickness	Colour
12981	20 x 2 m	40 m ²	24 rolls / 960 m ²	approx. 1 mm	light green

Insulating Underlay

UZIN RR 188

Acoustic and thermal insulation

Bonded, resilient insulating underlay for use under textile floor coverings and wood flooring with tongue and groove

- For renovation of old buildings and, in new-build, for optimum underfoot- and ambient comfort

APPLICATIONS:

- Under textile coverings
- Under tongue-and-groove wood flooring (only 2 and 3 mm underlays)
- On level surfaces and stairs
- On existing floor finishes (only when installing new textile coverings)

TECHNICAL DATA / PROPERTIES:

- Easy to cut and install
- Good indentation recovery
- Sound- and thermal-insulation
- Increases underfoot and ambient comfort
- For interior use



Article No.	Length / Width	Shipping Unit / Roll	Shipping unit / Palett	Thickness	Colour
38016	50 x 1 m	50 m ²	6 rolls / 300 m ²	approx. 2 mm	grey-brown mottled
9177	40 x 1 m	40 m ²	6 rolls / 240 m ²	approx. 3 mm	
9175	30 x 1 m	30 m ²	6 rolls / 180 m ²	approx. 4 mm	
9176	20 x 1 m	20 m ²	6 rolls / 120 m ²	approx. 6 mm	

Flame-Retardant Insulating Underlay

UZIN RR 189 PLUS FR

Acoustic and thermal insulation under textile and PVC coverings

Flame-retardant, bonded, resilient insulating underlay for use under textile and resilient floor coverings

- For renovation of old buildings and, in new-build, for optimum underfoot- and ambient comfort
- Fire classification acc. to DIN EN 13501-1: B_{fl}-s1

APPLICATIONS:

- For use in project work, e.g. hotels
- Under textile and PVC flooring and shock-absorbing wall coverings
- For wood and laminate flooring with tongue-and-groove joints
- On level surfaces, stairs and existing floor finishes

TECHNICAL DATA / PROPERTIES:

- Distinctive surface finish
- Good indentation recovery
- Flame-retardant
- Acoustically and thermally insulating
- Increases underfoot and ambient comfort
- For interior use



Article No.	Length / Width	Shipping Unit / Roll	Shipping unit / Palett	Thickness	Colour
12312	40 x 1 m	40 m ²	6 rolls / 240 m ²	approx. 3 mm	grey-brown mottled
12315	30 x 1 m	30 m ²	6 rolls / 180 m ²	approx. 4 mm	

INSULATING AND INSTALLATION UNDERLAYS

UZIN RenoTop PLUS

Acoustic grade renovation panel



Fast renovation and insulation

Insulating and acoustic grade subfloor system for a variety of floor coverings

- Allows installation of new coverings on old, little dirt and scarcely noise
- For renovation of old buildings and in new-build, for optimum ambient comfort

APPLICATIONS:

- For preparing a subfloor for the subsequent installation of floor coverings
- For textile-, design-, PVC-, cushioned vinyl-, rubber-, linoleum coverings and multi-ply wood flooring (max. 70 x 500 mm)
- Acoustically insulation under textile and resilient flooring
- On any sufficiently level, dry and solid surfaces
- Normal wear in residential and commercial areas, e.g. in office buildings, apartment buildings, etc.

TECHNICAL DATA / PROPERTIES:

- Low panel thickness, from 10 mm
- Easy to cut and install
- After installing immediately ready for covering
- Ideal surface for adhesives
- Leaves no residue when removed
- For interior use

Article No.	Packsize	Shipping Unit / Pallet	Size / Thickness	Colour
73446	2,88 m² = 4 support panels, 4 Cover panels	21 packages / 60,48 m²	120 x 60 cm / approx. 10 mm	brown

Renoplan System:

How can old substrates be renovated dust-free and without drying time?
With UZIN RenoTop PLUS.
For more information just click the play button directly or visit www.uzin.com.



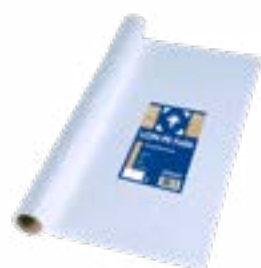
Half moon blade¹⁾



Article No.	Item	Packsize
32760	Half moon blade	100

UZIN PE-Foil

Vapor retarder



Wrinkle-free 200 micron PE vapor retarder under floating constructions

- Best processing and lying properties because of 2 m roll width without fold

APPLICATIONS:

- As a vapor retarder under floating floor constructions e. g. UZIN RenoTop PLUS
- As a release layer under screeds
- As cover

TECHNICAL DATA / PROPERTIES:

- 2 m roll width, without fold
- SD-value ≥ 100 m
- Thermal resistance approx. 0,0005 m²K/W
- For interior use

Article No.	Length / Width	Shipping Unit / Roll	Shipping Unit / Palett	Thickness	Colour
76874	2 x 50 m	100 m²	48 rolls / 4800 m²	approx. 200 micron	transparent

UZIN Alutape 75

Aluminium tape



Aluminium tape 75 mm wide and 50 m long

APPLICATIONS:

- To process the UZIN PE-Foil, etc.
- When using the adhesive application machine UZIN ATD 100 for fabrication

TECHNICAL DATA / PROPERTIES:

- High adhesive strength
- High immediate bond
- Can be torn off by hand
- For interior use

Article No.	Packsize	Shipping Unit / Box	Consumption	Colour
81789	1 roll / 50 lin. m. (75 mm x 50 m)	20	—	aluminium



The brief descriptions of products should only be used as a guide.
Detailed product data sheets for all products are available which should be used as reference when using the products.

APPLICATION OVERVIEW – FLOOR COVERINGS



Datenblatt
data sheet
www.uzin.com

CARPET ADHESIVES



UZIN UZ 88



UZIN UZ 57



UZIN UZ 57 L



UZIN UZ 90



UZIN KE 2000 S



UZIN KE 16



UZIN KE 2000 SL

UNIVERSAL ADHESIVES

CARPETS

CARPETS WITH SECONDARY BACKING	✓✓✓	✓✓✓	✓✓✓ ³⁾	✓✓✓	✓	✓✓✓	✓✓✓ ³⁾
CARPETS WITH SYNTHETIC SECONDARY BACKING (TILES)							
CARPETS WITH LATEX FOAM BACKING	✓✓✓	✓✓✓		✓✓✓	✓	✓✓✓	
CARPETS WITH LATEXED BACKING	✓✓✓	✓✓✓		✓✓✓	✓	✓✓✓	
CARPETS WITH FLEECE BACKING				✓✓			
WOVEN GOODS	✓✓✓	✓✓	✓✓	✓✓✓			
NEEDLEPUNCH	✓✓✓	✓✓✓	✓✓✓ ³⁾	✓✓✓	✓	✓✓✓	✓✓✓ ³⁾
KUGELGARN®	✓✓✓						

NATURAL FIBRE COVERINGS

NATURAL FIBRE COCO/SISAL UNCOATED BACKING				✓✓✓			
NATURAL FIBRE COCO/SISAL COATED BACKING	✓✓	✓✓✓		✓✓✓			
NATURAL FIBRE COCO/SISAL COTTON AND JUTE BACKINGS				✓✓✓			

RESILIENT COVERINGS

RESILIENT COVERINGS HOMOGENEOUS / HETEROGENEOUS	✓				✓✓✓	✓✓✓	✓✓✓ ³⁾
RESILIENT COVERINGS CUSHIONED VINYL	✓				✓✓✓	✓✓✓	
RESILIENT COVERINGS COMPOSITION COVERINGS WITH SYNTHETIC FLEECE BACKING		✓✓✓				✓✓✓	
LUXURY VINYL TILES (LVT)	✓				✓		
POLYURETHANE COVERINGS					✓✓✓		
VINYL "FLEX" TILES	✓✓				✓✓✓	✓	
LINOLEUM A) SHEET	✓✓		✓✓ ³⁾			✓	✓✓✓ ³⁾
LINOLEUM B) TILES	✓✓						
RUBBER COVERINGS SHEET WITH SANDED BACKING	✓				✓✓✓		✓✓✓ ³⁾
RUBBER COVERINGS TILES WITH SANDED BACKING	✓						✓✓✓ ³⁾

TECHNICAL DATA / PROPERTIES

COLOUR	beige	cream-white	beige	cream-white	cream-white	light beige	dark grey
CONSUMPTION	A1: 200 - 250 g/m ² A2: 250 - 320 g/m ² B1: 350 - 400 g/m ² B2: 450 - 530 g/m ²	A2: 300 - 350 g/m ² B1: 350 - 450 g/m ² B2: 500 - 550 g/m ²	23/TL: 500 - 600 g/m ²	A2: 200 - 250 g/m ² B1: 250 - 350 g/m ² B2: 350 - 450 g/m ²	A1: 200 - 280 g/m ² A2: 250 - 320 g/m ² A5: 180 - 200 g/m ² B1: 320 - 380 g/m ²	A1: 250 - 300 g/m ² A2: 300 - 350 g/m ² B1: 350 - 450 g/m ² B2: 500 - 600 g/m ²	23/80: 250 - 300 g/m ² 23/TL: 500 - 600 g/m ²
EMISSION LABELS	EPD, ECT, CE, G	EPD, ECT, CE, G	ECT, CE, G	ECT, CE, G	ECT, CE, G, GHP, GHP-CONTAINING PRODUCT	ECT, CE, G	ECT, CE, G
POT LIFE							
OPEN TIME	0 - 15 min.*	5 - 15 min.*	5 - 20 min.*	0 - 15 min.*	10 - 45 min.*	5 - 20 min.*	10 - 30 min.*
WORKING TIME	max. 20 min.*	approx. 20 min.*	20 - 30 min.*	approx. 25 min.*	15 - 120 min.*	10 - 30 min.*	approx. 1 h*
SET TO TRAFFIC	24 h*	24 h*	24 - 48 h*	24 - 48 h*	24 h*	24 h*	24 h*
SEALING/FILLING JOINTS	24 h*				24 h*	24 h*	24 h*
CONDUCTIVE PROPERTIES			✓✓✓				✓✓✓



RESILIENT ADHESIVES

REACTION RESIN ADHESIVES



UZIN KE 2428



UZIN KE 66



UZIN KE 68



UZIN KE 14



UZIN KE 28



UZIN KR 421 L



UZIN KR 430

CARPETS

			✓✓			
			✓✓			
			✓✓			

NATURAL FIBRE COVERINGS

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RESILIENT COVERINGS

✓✓✓	✓✓✓	✓✓✓ ⁶⁾	✓✓✓	✓✓✓	✓✓ ^{4, 6)}	✓✓ ⁶⁾
✓✓✓	✓✓✓		✓✓✓	✓✓✓		✓✓ ⁶⁾
	✓✓✓	✓✓✓				✓
					✓✓✓ ⁴⁾	✓
	✓✓✓					
	✓✓✓	✓✓✓ ⁴⁾			✓✓✓ ⁴⁾	✓✓✓

TECHNICAL DATA / PROPERTIES

cream-white	cream-white	beige	cream-white	cream-white	black	brownish
A1: 250 - 300 g/m ² A2: 300 - 350 g/m ²	A1: approx. 280 g/m ² A2: approx. 240 g/m ²	A2: 350 - 400 g/m ² A5: 250 - 300 g/m ²	A1: 300 - 350 g/m ² A2: 300 - 350 g/m ² B1: 400 - 450 g/m ²	A1: 300 - 350 g/m ² A2: 300 - 350 g/m ²	A1/A2: 350 - 400 g/m ² A5: approx. 300 g/m ² B1/B2: 400 - 600 g/m ²	A1/A2: 300 - 350 g/m ² A3/A5: 300 - 350 g/m ² B1/B2: 400 - 600 g/m ²
					approx. 45 min.*	20 - 30 min.*
24 - 48 h*	3 days*	24 h*	24 h*	24 h*	12 h*	12 - 24 h*
					✓✓✓	

- 1) UZIN U 1000 + 25% PE 262 L
- 2) UZIN U 2100 + 35% PE 262 L
- 3) To install textile floor covers removable
- 4) Copper-strip to run along the centre of the row of tiles and across at the start and end of the area
- 5) Only tube-shaped installation
- 6) Only tiles

✓✓✓ Main area of application / ✓✓ Extended area of application / ✓ Conditionally suited

APPLICATION OVERVIEW – FLOOR COVERINGS



TACKIFIER



UZIN Universalfixierung



UZIN U 1000



UZIN U 2100



UZIN U 2500



UZIN U 3000

CARPETS

CARPETS WITH SECONDARY BACKING	✓✓				
CARPETS WITH SYNTHETIC SECONDARY BACKING (TILES)	✓	✓✓✓ ¹⁾	✓✓✓ ²⁾	✓✓✓	
CARPETS WITH LATEX FOAM BACKING	✓✓✓				
CARPETS WITH LATEXED BACKING	✓✓			✓✓✓	
CARPETS WITH FLEECE BACKING	✓✓✓ ¹⁾		✓✓✓		
WOVEN GOODS					
NEEDLEPUNCH					

KUGELGARN®

NATURAL FIBRE COVERINGS

NATURAL FIBRE COCO/SISAL UNCOATED BACKING					
NATURAL FIBRE COCO/SISAL COATED BACKING					
NATURAL FIBRE COCO/SISAL COTTON AND JUTE BACKINGS					

RESILIENT COVERINGS

RESILIENT COVERINGS HOMOGENEOUS / HETEROGENEOUS	✓				
RESILIENT COVERINGS CUSHIONED VINYL	✓✓				
RESILIENT COVERINGS COMPOSITION COVERINGS WITH SYNTHETIC FLEECE BACKING					
LUXURY VINYL TILES (LVT)					✓✓✓
POLYURETHANE COVERINGS					
VINYL "FLEX" TILES					
LINOLEUM A) SHEET					
LINOLEUM B) TILES					
RUBBER COVERINGS SHEET WITH SANDED BACKING					
RUBBER COVERINGS TILES WITH SANDED BACKING					

TECHNICAL DATA / PROPERTIES

COLOUR	cream-white	white	white	white	light blue
CONSUMPTION	Roll: 100 - 200 g/m ² A3: 250 - 300 g/m ² A4: 150 - 200 g/m ² B1: approx. 350 g/m ²	 50 - 100 g/m ²	 50 - 100 g/m ²	 120 - 150 g/m ²	 RollFix: approx. 80 g/m ² Primer: approx. 50 g/m ²
EMISSION LABELS	 	 	 	 	
POT LIFE					
OPEN TIME	 10 - 80 min.* 	 30 - 60 min.* 	 30 - 60 min.* 	 30 - 60 min.* 	 15 min.*
WORKING TIME	 20 - 60 min.* 	 approx. 48 h* 	 approx. 48 h* 	 max. 3 h* 	 max. 2 h*
SET TO TRAFFIC	24 - 48 h*				directly*
SEALING/FILLING JOINTS	 2 - 3 days* 				
CONDUCTIVE PROPERTIES		WITH UZIN PE 262 L	WITH UZIN PE 262 L		



LINOLEUM ADHESIVES

CONTACT ADHESIVES



UZIN LE 42



UZIN LE 43



UZIN LE 44



UZIN KE 603



UZIN DK 290 Thermocoll



UZIN WK 222

CARPETS

			✓		✓✓✓
					✓✓✓
					✓✓✓
			✓		✓✓✓
			✓		✓✓✓














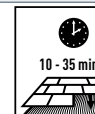
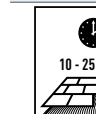




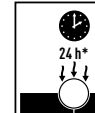
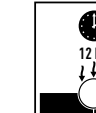



NATURAL FIBRE COVERINGS

			✓✓		
			✓		✓
			✓✓		✓

RESILIENT COVERINGS

				✓✓✓ ⁵⁾	✓✓✓
					✓✓✓
					✓✓✓
					✓✓✓
✓✓✓	✓✓✓	✓✓✓	✓✓✓		✓✓✓
✓✓✓	✓✓✓	✓✓✓	✓✓✓		✓✓✓
					✓✓✓
					✓✓✓

TECHNICAL DATA / PROPERTIES

cream	cream-white	white	light grey	cream-white	beige
B1: 400 - 480 g/m ²	B1: 350 - 400 g/m ²	B1: approx. 400 g/m ²	B1: 350 - 450 g/m ² B2: 450 - 550 g/m ²	B1: approx. 350 g/m ²	 300 - 450 g/m ²
					
			30 - 40 min.*		
 0 - 10 min.*	 0 - 10 min.*	 5 - 10 min.*	 5 - 10 min.*	 approx. 12 h*	 20 - 40 min.*
 approx. 35 min.*	 10 - 35 min.*	 10 - 25 min.*	 10 - 15 min.*	 approx. 48 h*	 1,5 - 2 h*
24 h*	24 h*	24 h*	12 h*	directly*	directly*
 24 h*	 24 h*	 12 h*	 12 h*	 24 h*	 12 h*

- 1) UZIN U 1000 + 25% PE 262 L
- 2) UZIN U 2100 + 35% PE 262 L
- 3) To install textile floor covers removable
- 4) Copper-strip to run along the centre of the row of tiles and across at the start and end of the area
- 5) Only tube-shaped installation
- 6) Only tiles

✓✓✓ Main area of application / ✓✓ Extended area of application / ✓ Conditionally suited

UZIN KE 2000 S

Universal Pressure-Sensitive and Wet Adhesive



Universal bonding of standard floor coverings in small objects

Adhesive for all common types of floor coverings

- Short open time, long working time
- Universal application field

APPLICATIONS:

- For PVC / CV floor coverings and LVT
- For rubber floor coverings in sheets up to 4 mm
- For textile floor coverings, needle punch and woven carpet
- For linoleum in sheets up to 3.2 mm
- On absorbent or non absorbent substrates

TECHNICAL DATA / PROPERTIES:

- Open time: 10 – 45 minutes*
- Working time: 15 – 120 minutes*
- Set to traffic: after 24 hours*
- Sealing/filling joints: after 24 hours*
- For interior use
- Solvent-free

Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
10497	14 kg drum	33	180 – 200 g/m ² / A5	cream-white
6771	6 kg drum	72	200 – 280 g/m ² / A1	
64943	2 kg drum	150	250 – 320 g/m ² / A2 320 – 380 g/m ² / B1	



UZIN KE 16

Universal Adhesive



Economically and modern bonding of object floor coverings

Dispersion-based adhesive for textile, PVC, cushioned vinyl floor coverings and linoleum

- Easy to spread and high tack

APPLICATIONS:

- For soft textile coverings
- For light needle punch
- For PVC and CV floor coverings in sheets and tiles
- For linoleum in sheets up to 2.5 mm
- On absorbent and levelled substrates

TECHNICAL DATA / PROPERTIES:

- Open time: 5 – 20 minutes*
- Working time: 10 – 30 minutes*
- Set to traffic: after 24 hours*
- Sealing/filling joints: after 24 hours*
- For interior use
- Solvent-free

Article No.	Packsize	Shipping unit / Palett	Consumption	Colour
69343	14 kg drum	33	250 – 300 g/m ² / A1 300 – 350 g/m ² / A2	cream-white
69344	6 kg drum	72	350 – 450 g/m ² / B1 500 – 600 g/m ² / B2	



UZIN KE 14

Textile and PVC Floor Covering Adhesive



Economically bonding of PVC and textile floor coverings

Solvent-free dispersion adhesive for PVC, cushioned vinyl and textile floor coverings

- Excellent working properties and good tack

APPLICATIONS:

- For homogeneous and heterogeneous PVC and CV floor coverings
- For textile floor coverings with all common types of backing
- For light needle punch
- On absorbent and levelled substrates

TECHNICAL DATA / PROPERTIES:

- Open time: 10 – 15 minutes*
- Working time: 15 – 25 minutes*
- Set to traffic: after 24 hours*
- Sealing/filling joints: after 24 hours*
- For interior use
- Solvent-free

Article No.	Packsize	Shipping unit / Palett	Consumption	Colour
79865	14 kg drum	33	300 – 350 g/m ² / A1 350 – 350 g/m ² / A2 400 – 450 g/m ² / B1	cream-white



UZIN UZ 57

Universal Textile Floor Covering Adhesive

Strong bonding of textile floor coverings

Universal adhesive for all types of textile floor coverings

- For almost all types of textile floor coverings
- Strong thread-formation, high safety

APPLICATIONS:

- For textile coverings with double backing
- For textile coverings with foam, latex or fleece backing
- For woven carpet, needle punch and natural fibre carpets
- On absorbent and levelled substrates
- On UZIN insulating and installation underlays

TECHNICAL DATA / PROPERTIES:

- Open time: 5 – 15 minutes*
- Working time: approx. 20 minutes*
- Set to traffic: after 24 hours*
- For interior use
- Solvent-free



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
17339	14 kg drum	33	300 – 350 g/m ² / A2 350 – 450 g/m ² / B1 500 – 550 g/m ² / B2	beige-white

UZIN UZ 57 in practice



Whether in project work or in domestic locations – for modern and fast installation of textile floor coverings, UZIN UZ 57 is the safe choice.



The excellent thread-formation offers the installer the fastest initial tack and best reliability.

UZIN UZ 88

Premium Textile and Linoleum Floor Covering Adhesive



Environmental bonding of textile floor coverings

Dispersion-based adhesive with high shear resistance

- Extremely shear-resistant with a hard adhesive ridge, minimizes joints and shrinkage
- Very low consumption (up to 10 % less compared to adhesives containing resin)

APPLICATIONS:

- For all types of needle punch or Kugelgarn (hochR)
- For woven carpet
- For natural fibre coverings of sisal, coconut palm and jute, each with coated backings or backings covered with latex
- For textile coverings with all common types of backings
- For textile coverings in the health care segment
- On even, absorbent and levelled substrates

TECHNICAL DATA / PROPERTIES:

- Open time: 0 – 15 minutes*
- Working time: max. 20 minutes*
- Set to traffic: after 24 hours*
- For interior use
- Solvent-free

Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
11723	14 kg drum	33	200 – 250 g/m ² / A1 250 – 320 g/m ² / A2 350 – 400 g/m ² / B1 450 – 530 g/m ² / B2	beige



UZIN UZ 90

Special Textile Adhesive



Unproblematic bonding of balky textile coverings

Latex-based dispersion adhesive for all types of textile floor coverings

- Very fast, with good thread-formation
- Very low consumption per m²

APPLICATIONS:

- For extremely stiff textile floor coverings with high internal stress
- For woven carpet, needle punch and natural fibre coverings
- For textile floor coverings with latex backing
- For PVC floor coverings with textile fleece backing

TECHNICAL DATA / PROPERTIES:

- Open time: 0 – 15 minutes*
- Working time: approx. 25 minutes*
- Set to traffic: after 24 – 48 hours*
- For interior use
- Solvent-free

Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
13896	14 kg drum	33	200 – 250 g/m ² / A2 250 – 350 g/m ² / B1 350 – 450 g/m ² / B2	beige



UZIN KE 2000 S

Universal Pressure-Sensitive and Wet Adhesive

Time saving effect, reliable adhesion of resilient floor coverings

Adhesive for resilient floor coverings as well as universal adhesive for all common types of floor covering

- Odourless during and after application
- Excellent working properties
- Short open time, long working time
- Good tack with thread-formation

MAIN APPLICATION FIELD:

- For homogeneous and heterogeneous PVC and CV floor coverings in sheets and tiles
- For rubber in sheets, e.g. noraplan® up to 4 mm and floor coverings with acoustic or foam underlay
- For chlorine-free resilient floor coverings, e.g. Upofloor LifeLine®
- For PUR floor coverings in sheets up to 2.0 mm, e.g. WPT PURline®
- For Flotex
- For wall coverings, e.g. PVC floor coverings in plumbing units

ALSO SUITABLE AS UNIVERSAL ADHESIVE:

- For textile floor coverings with all common types of backing
- For light needle punch and woven carpet
- For LVT
- For linoleum in sheets up to 3.2 mm
- For corkment and for all UZIN insulation and installation underlays

TECHNICAL DATA / PROPERTIES:

- Open time: 10 – 45 minutes*
- Working time: 15 – 120 minutes*
- Set to traffic: after 24 hours*
- Sealing/filling joints: after 24 hours*
- For interior use
- Solvent-free



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
10497	14 kg drum	33	180 – 200 g/m² A5 200 – 280 g/m² A1 250 – 320 g/m² A2 320 – 380 g/m² B1	cream-white
6771	6 kg drum	72		
64943	2 kg drum	150		

UZIN KE 2000 S in practice



Typical applications that can be handled with UZIN KE 2000 S in a different way:

- Adhesion of PVC floor coverings on dense, non-absorbent substrates, e.g. UZIN KR 410, UZIN RR 185 or coatings, as long as the requirements are met.
- Repair work, e.g. elimination of bubbling in resilient floor coverings with UZIN KE 2000 S and a hot welding gun.

In large areas, the dependability of UZIN KE 2000 S shows best – especially significant are its proven adhesion and the great reliability of the installation.

PVC AND RUBBER ADHESIVES

UZIN KE 28

Fast PVC Adhesive



Fast and reliable adhesion of PVC floor covering

Dispersion-based adhesive with high tack for PVC floor coverings

- Strong adhesive with excellent working properties
- Short open time and very low emission

APPLICATIONS:

- For PVC and CV floor coverings in sheets and tiles
- For textile floor coverings with PVC or PUR foam backing
- On absorbent and levelled substrates

TECHNICAL DATA / PROPERTIES:

- Open time: 10 – 20 minutes*
- Working time: 10 – 25 minutes*
- Set to traffic: after 24 hours*
- Sealing/filling joints: after 24 hours*
- For interior use
- Solvent-free



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
82381	14 kg drum	33	300 – 350 g/m ² / A1 300 – 350 g/m ² / A2	cream-white

NEW UZIN KE 68

1-Component Hybrid Adhesive



Secure and easy adhesion of PVC and rubber

1-component hybrid adhesive based on STP for areas with higher demands

- Special adhesive for static and dynamic loads
- High dimension stability also with extreme temperature conditions

APPLICATIONS:

- For LVT of all manufacturers
- For rubber in tiles up to 4.0 mm
- For PVC and CV floor coverings in tiles
- For heavy wear in residential, commercial and industrial locations
- On absorbent and non absorbent substrates

TECHNICAL DATA / PROPERTIES:

- Working time: approx. 30 minutes*
- Set to traffic: after 24 hours*
- Sealing/filling joints: after 24 hours*
- For interior use
- Solvent-free



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
87429	14 kg drum	33	350 – 400 g/m ² / A2 250 – 300 g/m ² / A5	cream-white

UZIN KR 430

2-Component Polyurethane Adhesive



Bonding of PVC and rubber in heavily loaded areas

Polyurethane adhesive for heavy-duty floor coverings

- High compound bonding and dimension stability, high safety
- Use for almost every kind of stress

APPLICATIONS:

- For PVC and CV floor coverings in tiles
- For LVT
- For rubber in tiles up to 10 mm
- For linoleum in tiles up to 4 mm
- For artificial grass and outdoor floor coverings
- In combination with UZIN RR 185 and industrial floor coverings, e.g. Gerflor GTI®
- On absorbent and non absorbent substrates

TECHNICAL DATA / PROPERTIES:

- Pot life: 20 – 30 minutes*
- Working time: up to 40 minutes*
- Set to traffic: after 12 – 24 hours*
- Sealing/filling joints: after 12 – 24 hours*
- For interior and exterior use (observe „important notes“)
- Solvent-free



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
81054	A/B 8 kg combi-can	39	300 – 350 g/m ² / A1 / A5 300 – 350 g/m ² / A2 / A3 400 – 600 g/m ² / B1 / B2	brownish
81060	A/B 3 kg combi-can	108		
10493	A/B 12 kg metal combi-can	30		

UZIN KE 66

Fibre-Reinforced Wet Adhesive

Dimension stable bonding of floor coverings

Highly shear-resistant PVC and rubber adhesive with hard adhesive ridges

- No pressure marks due to fibre reinforcement, best results
- High dimension stability due to hard adhesive ridges, no joints or spots

APPLICATIONS:

- For LVT of all manufacturers
- For rubber in tiles and sheets up to 4.0 mm
- For PVC and CV floor coverings in tiles and sheets
- For heavy wear in residential, commercial and industrial locations
- On absorbent and levelled substrates

TECHNICAL DATA / PROPERTIES:

- Open time tiles: 5 – 10 minutes*
- Open time sheets: 20 – 25 minutes*
- Working time: approx. 20 minutes*
- Set to traffic: after 24 hours*
- Sealing/filling joints: after 24 hours*
- For interior use
- Solvent-free



ÖKOLINE



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
73183	14 kg drum	33	approx. 280 g/m ² / trowel A2 approx. 240 g/m ² / trowel A1	cream-white
64886	6 kg drum	72		

i UZIN KE 66 in practice



UZIN KE 66 offers absolute reliability in the laying of Luxury Vinyl Tiles. All types of surfaces, and particularly larger surfaces, can be laid without any problems. UZIN KE 66 also complies with all requirements of EC 1 PLUS and the 'Blue Angel'.

LUXURY VINYL TILE AND RUBBER ADHESIVES

UZIN U 3000

RollFix and Primer



Ergonomically laying of LVT

Tackifier and Primer for LVT

- Work can be done standing, the innovative application method is easier for the processor
- Ready for foot traffic and load immediately, therefore no loss of use
- Very economical for small objects due to rising performance per hour

APPLICATIONS:

- For LVT
- On levelled substrates
- For low or normal wear in residential and commercial areas

TECHNICAL DATA / PROPERTIES:

- Ready-to-use system primer
- Easy application by included rolls
- Working time approx. 2 hours
- For interior use
- Solvent-free



Perfect combined packaging

16 kg / 125 m² set (box) includes:

- 10 kg UZIN U 3000 RollFix (oblong bucket)
- 6 kg UZIN U 3000 Primer (canister)
- 1 x UZIN nylon fibre roller 25 cm / 6 mm
- 1 x UZIN foam roller 25 cm / 20 mm
- 1 x UZIN roller handle
- 1 x UZIN brush



8 kg / 60 m² set (oval bucket) includes:

- 5 kg UZIN U 3000 RollFix (canister)
- 3 kg UZIN U 3000 Primer (canister)
- 1 x UZIN nylon fibre roller 25 cm / 6 mm
- 1 x UZIN foam roller 25 cm / 20 mm
- 1 x UZIN roller handle
- 1 x UZIN brush

Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
60640	16 kg / 125 m²	18	Primer: 50 g/m² UZIN foam roller 25 cm / 20 mm RollFix: 80 g/m²	Primer: green RollFix: light blue
60651	8 kg / 60 m²	24	UZIN Nylon-fibred 25 cm / 6 mm	



UZIN LE 44 Linoleum Adhesive

Highly
shear-resistant

Fast and reliable adhesion of linoleum

Dispersion-based adhesive with highest dimensional stability for all linoleum coverings

- Hard adhesive ridges, can also be used for linoleum with slight dimensional stability
- Wet-bond adhesive, minimal waiting time
- Ideal for e.g. surface-coated linoleum

APPLICATIONS:

- For linoleum in sheets and tiles up to 4 mm
- For corkment substrates and for bonding linoleum on bonded corkment substrates
- On absorbent and levelled substrates
- For heavy wear in commercial and industrial locations

TECHNICAL DATA / PROPERTIES:

- Open time: 5 – 10 minutes*
- Working time: 10 – 25 minutes*
- Set to traffic: after 24 hours*
- Sealing/filling joints: after 12 hours*
- For interior use
- Solvent-free



ÖKOLINE



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
6873	14 kg drum	33	approx. 400 g/m ² / B1	light grey

UZIN LE 44 in practice



UZIN LE 44 meets the high demands on professional linoleum installations in project work, e.g. hospitals, nurseries, office buildings, schools, etc. as well as in private residential locations.

UZIN UZ 88

Premium Textile and Linoleum Covering Adhesive



Environmental bonding of linoleum

Highly shear-resistant dispersion-based adhesive for linoleum and carpet to create a healthy atmosphere

- Highly shear-resistant with hard adhesive ridges, ideal for linoleum with different dimension stability

APPLICATIONS:

- For linoleum in sheets and tiles up to 4 mm
- On even, absorbent and levelled substrates
- For fast and heavy wear in residential, commercial and industrial locations

TECHNICAL DATA / PROPERTIES:

- Open time: 0 – 15 minutes*
- Working time: max 20 minutes*
- Set to traffic: after 24 hours
- Sealing/filling joints: after 24 hours*
- For interior use
- Solvent-free



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
11723	14 kg drum	33	350 – 400 g/m ² / B1	beige

UZIN LE 43

Linoleum Adhesive



Thread-drawing adhesive to bond linoleum with high adhesion

Wet adhesive with short open time with a rapid and extremely strong bond

- High strength development for all linoleum floor coverings

APPLICATIONS:

- For linoleum in sheets and tiles up to 4 mm
- For corkment substrates and for bonding linoleum on bonded corkment substrates
- For normal wear in residential, commercial and industrial locations

TECHNICAL DATA / PROPERTIES:

- Open time: 0 – 10 minutes*
- Working time: 10 – 35 minutes*
- Set to traffic: after 24 hours*
- Sealing/filling joints: after 24 hours*
- For interior use
- Solvent-free



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
74906	14 kg drum	33	350 – 400 g/m ² / B1	cream-white

UZIN LE 42

Linoleum Adhesive



Thread-drawing, dispersion-based adhesive for linoleum in sheets

- Wet adhesive with short drying time
- High strength development for all linoleum floor coverings

APPLICATIONS:

- For linoleum in sheets and tiles up to 4 mm
- For corkment substrates and for bonding linoleum on bonded corkment substrates
- For normal wear in residential, commercial and industrial locations

TECHNICAL DATA / PROPERTIES:

- Open time: 0 – 10 minutes*
- Working time: approx. 35 minutes*
- Set to traffic: after 24 hours*
- Sealing/filling joints: after 24 hours*
- For interior use
- Solvent-free

Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
56471	17 kg drum	33	400 – 480 g/m ² / B1	cream



2-Component Dispersion / Cement Adhesive

UZIN KE 603

Bonding of floor coverings on special constructions

Self-drying adhesive for linoleum and carpet on non-absorbent substrates

- On existing, even dense substrates, rapid-setting and time-saving

APPLICATIONS:

- For linoleum and needle punch
- On non absorbent substrates, e.g. on UZIN RR 185 or on UZIN KR 410
- For sports, industrial or commercial areas

TECHNICAL DATA / PROPERTIES:

- Pot life: 30 – 40 minutes*
- Open time: 5 – 15 minutes*
- Working time: 10 – 15 minutes*
- For interior use
- Solvent-free
- Low-chromate content according to Regulation (EC) No 1907/2006 (REACH)



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
6447	A/B 10 kg drum + foil bag	33	350 – 450 g/m ² / B1 450 – 550 g/m ² / B2	light grey

Linofix

UZIN RK 36

Quick repair of blisters, hollow spots at roll ends or jutting edges

Set for linoleum repair

- Special adhesive for repair work on linoleum floor coverings, cork linoleum and korkment on absorbent and non absorbent substrates.

APPLICATIONS:

- For linoleum floor coverings, cork linoleum and korkment
- For heavy wear in residential, commercial and industrial areas, e.g. residential construction, hospitals, sports centers, etc.

TECHNICAL DATA / PROPERTIES:

- Short open time
- Quick tack with thread-formation
- Extremely fast strength development
- For areas with difficult access
- For interior use
- Solvent-free



Article No.	Packsize	Shipping Unit / Box	Shipping Unit / Pallet	Consumption	Colour
69984	0,5 kg plastic bottle	1	400	depending on use	cream

UZIN WK 222

Solvent-Free Contact Adhesive

Can be used
like solvent
based contact
adhesives

Solvent-free bonding of profiles and coverings

Water based neoprene adhesives for all types of constructional contact bonding

- Permits economic contact bonding even with balky floor coverings, solvent-free and without restrictions by work safety measures
- Fulfills the demands on a healthy indoor climate

APPLICATIONS:

- For soft skirting boards, stair profiles, hollow skirting and others
- For all textile floor coverings, including needle punch and woven carpet, on stair in block format or with protruding edge
- For PVC/CV floor coverings, linoleum, rubber and insulating underlays for stairs and risers
- For repair work, seam restorations, revision covers and others

TECHNICAL DATA / PROPERTIES:

- Open time: 20 – 40 minutes*
- Working time: 1.5 – 2 hours*
- Set to traffic: immediately*
- Sealing/filling joints: after 12 hours*
- For interior use
- Solvent free

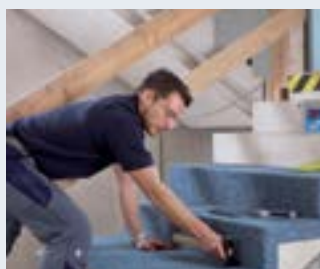


Article No.	Packsize	Shipping Unit / Box	Shipping Unit / Pallet	Consumption	Colour
61989	12 kg rectangular bucket –	–	50	300 – 450 g / m² total quantity dual-sided, UZIN foam roller coarse	beige
61981	6 kg rectangular bucket –	–	80		
61970	1 kg drum	12	24 boxes / 288 units		

UZIN WK 222 in practice



1. The wide field of application includes covered skirtings, PVC skirtings and staircases



2. Especially in stair areas the extreme adhesion of UZIN WK 222 shows best.



3. Even a safe application of fibred comfort acoustic carpets in winding areas can be warrentied.



4. UZIN WK 222 is versatile in its use. Application of carpet skirtings, seam repair or difficult repair work e.g.

Renoplan System:

How can worn staircases be quickly and professionally restored and bonded without solvent?
With UZIN NC 888 S and UZIN WK 222.
For more information just click the play button directly or visit www.uzin.com.





Application Brush for UZIN WK 222

UZIN Silicone Brush

APPLICATIONS:

- Application tool for UZIN WK 222 in both the skirting area and at the edges and corners of floor coverings

TECHNICAL DATA / PROPERTIES:

- Dried adhesive can be removed from the bristles without problem; the brush can be reused



Article No.	Packsize	Shipping Unit / Box	Shipping Unit / Pallet	Consumption	Colour
65151	1 x 6 pcs	6	—	—	white / blue

Rollers and Handle for UZIN WK 222

UZIN Rollers

Rollers and handle for application of UZIN WK 222

- Clean distribution of UZIN WK 222 over the surface = lowest consumption
- Low application quantity = fast drying = saves waiting time

APPLICATIONS:

- 1./2. UZIN Foam roller coarse for contact adhesive UZIN WK 222
3. UZIN Roller handle made of metal with a plastic handle; fits to roller No. 1

TECHNICAL DATA / PROPERTIES:

- Suitable for the mentioned UZIN product
- Strong construction
- Easy to handle
- Long life
- Roller is longer durable by wrapping airtight in foil



Article No.		Width	Shipping Unit	Colour
61983	1. UZIN Foam roller coarse 25 cm / 20 mm	25 cm	5	yellow
61984	2. UZIN Foam roller coarse 10 cm / 10 mm	10 cm	10	yellow
9195	3. UZIN Roller handle 25 cm	for 25 cm	10	green

Single-Stick and Contact Adhesive

UZIN DK 290 Thermocoll

Tub-shaped installation and bonding

Heat activatable contact adhesive for the tub-shaped installation of PVC and PO floor coverings

- No solvent based adhesive allowed in hospitals, gives specification advantages
- Can be re-activated, corrections are possible

APPLICATIONS:

- For the installation of skirtings from a covering sheet
- For PVC and PO coverings
- For absorbent and non absorbent substrates customary in construction
- For high demands on hygiene in hospitals, retirement homes and operating areas

TECHNICAL DATA / PROPERTIES:

- Open time: approx. 12 hours*
- Working time: approx. 48 hours*
- Set to traffic: immediately*
- Sealing/filling joints: after 24 hours*
- For interior use
- Solvent-free



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
13023	5 kg drum	72	approx. 350 g/m ² / B 1	creme-white

UZIN Universal Tackifier

**Fixation of soft textile floor coverings**

Water-soluble, dispersion-based tackifier for PVC and textile floor coverings

- Easier to release than fully bonded, saves costs during later renovation

APPLICATIONS:

- For textile floor coverings with latex, fleece and PVC foam backings
- For PVC and CV floor coverings, also with textile backings
- On absorbent and non-absorbent substrates
- On suitable, intact, existing floor coverings, e.g. PVC floor coverings
- For rental, residential and light-weight project areas

TECHNICAL DATA / PROPERTIES:

- Open time: 10 – 80 minutes*
- Working time: 20 – 60 minutes*
- Set to traffic: after 24 – 48 hours*
- Sealing/filling joints: after 2 – 3 days*
- For interior use
- Solvent-free



ÖKOLINE



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
6473	12 kg drum	30	100 – 200 g/m ² / roller 150 – 200 g/m ² / A4	cream-white
6474	3 kg drum	90	250 – 300 g/m ² / A3 approx. 300 g/m ² / A2	cream-white

UZIN U 1000

Anti-Slip

**Anti-slip installation of loose-laid tiles**

Slip-resistant and tackifying dispersion for loose-laid carpet tiles

- Prevents „wandering“ of tiles but allows easy removal at any time

APPLICATIONS:

- For loose-laid carpet tiles with bitumen-, PVC- or PU- backings
- On absorbent and non-absorbent substrates
- On cavity, raised and existing floors
- For residential and commercial areas

TECHNICAL DATA / PROPERTIES:

- Drying time: 30 – 60 minutes*
- Working time: approx. 48 hours*
- For interior use
- Solvent-free

ÖKOLINE



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
6748	10 kg canister	60	50 – 100 g/m ² / roller application	white

UZIN U 2100

Anti-Slip

**Safe fixation of loose-laid carpet tiles with textile backing**

Anti-slip and tacky dispersion for textile floor coverings with special textile backing

- Economical in contract work even in high-demand office locations
- Textile coverings can be removed; floor covering installations can be re-arranged

APPLICATIONS:

- For loose-laid tile and sheets released by the manufacturer with UZIN U 2100
- For antistatic textile floor coverings
- For loose-laid tiles with textile backing
- On levelled, non absorbent substrates
- On cavity, raised and existing floors
- For residential and commercial areas substrates

TECHNICAL DATA / PROPERTIES:

- Drying time: 30 – 60 minutes*
- Working time: approx. 48 hours*
- For interior use
- Solvent-free

ÖKOLINE



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
5088	10 kg canister	60	50 – 100 g/m ² / roller	white





Anti-Slip

UZIN U 2500

Safe fixation of loose-laid carpet tiles

Very tacky dispersion for loose-laid carpet tiles

- Prevents „moving“ of tiles

APPLICATIONS:

- For loose-laid carpet tiles with bitumen or fleece backing
- For loose-laid tiles with textile backing
- On levelled, non absorbent substrates
- On cavity, raised and existing floors
- For residential and commercial areas substrates

TECHNICAL DATA / PROPERTIES:

- Drying time: 30 – 60 minutes*
- Working time: approx. 3 hours*
- For interior use
- Solvent-free



ÖKOLINE



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
82946	10 kg canister	60	120 – 150 g/m ² / roller	white

ELECTRO STATIC CONTROL INSTALLATION

Conductive Universal Adhesive

UZIN KE 2000 SL

Conductive, dispersion-based adhesive for PVC, rubber, textile and linoleum floor coverings

Universal adhesive conductive installations

- Long open time to ensure a secure installation
- Ideal for the installation in big areas

APPLICATIONS:

- For conductive PVC and rubber floor coverings in sheets and tiles
- For conductive textile floor coverings and linoleum
- On absorbent and levelled substrates
- For commercial and industrial locations

TECHNICAL DATA / PROPERTIES:

- Open time: 10 – 30 minutes*
- Working time: approx. 1 hour*
- Set to traffic: after 24 hours*
- Sealing/filling joints: after 24 hours*
- For interior use
- Solvent-free



notched trowelblade included
(23/80 und 23/TL)

ÖKOLINE



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
14162	14 kg drum	33	250 – 300 g/m ² / B 23/80 500 – 600 g/m ² / B 23/TL	dark grey

ELECTRO STATIC CONTROL INSTALLATION

UZIN UZ 57 L

Conductive Textile and Linoleum Adhesive



notched trowelblade included
(23/80 und 23/TL)



Powerful thread-formation

Conductive fibre-adhesive for textile and linoleum coverings

- High initial tack, efficient installation, saves time
- Foldable 28 cm/21 cm notch blade profile enclosed, optionally for large or small areas

APPLICATIONS:

- For conductive textile floor coverings, woven carpet and needle punch
- For conductive linoleum in sheets
- On absorbent and levelled substrates
- For residential and commercial locations

TECHNICAL DATA / PROPERTIES:

- Open time: 5 – 20 minutes*
- Working time: 20 – 30 minutes*
- Set to traffic: after 24 – 48 hours*
- For interior use
- Solvent-free

Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
33150	14 kg drum	33	500 – 600 g/m ² / B 23/TL	light grey

UZIN KR 421 L

Conductive 2-Component Epoxy Adhesive



Conductive and heavy-duty installation of resilient floor coverings

Conductive, flexible epoxy-resin adhesive for heavy-duty floor coverings in interior locations

- Highest adhesion, therefore extremely reliable
- Especially for all conductive (special) installations, problem-solver

APPLICATIONS:

- For conductive rubber in tiles
- For conductive PVC in tiles
- For conductive linoleum in tiles
- On absorbent and non absorbent substrates

TECHNICAL DATA / PROPERTIES:

- For interior use
- Low solvent content

Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
47513	A/B 6 kg tin drum	60	approx. 300 g/m ² / A5 350 – 400 g/m ² / A1 / A2 400 – 600 g/m ² / B1 / B2	black

UZIN PE 262 L

Conductive Additive



Additive to give electrically conductive properties to dispersion products and cement mortars

- Reliable conductivity under loose-laid tiles and ceramics

APPLICATIONS:

- As a special additive for UZIN U 1000, U 2100, U 2500 as well as for codex thin and medium-bed mortars
- On prepared substrates

TECHNICAL DATA / PROPERTIES:

- Provides high lateral conductivity
- For interior use
- Solvent-free

Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
54457	5 kg canister	90	–	black

UZIN Conductive Copper-Strip

Self-Adhesive



Self-adhesive copper-strip for conductive flooring constructions

- Self-adhesive, therefore easy to install

APPLICATIONS:

- For all types of conductive installations

TECHNICAL DATA / PROPERTIES:

- 10 mm wide, 0.035 mm thick

Article No.	Packsize	Shipping Unit / Box	Consumption	Colour
10141	2 rolls each 20 lin.m	1	–	copper colour















The brief descriptions of products should only be used as a guide.
Detailed product data sheets for all products are available which should be used as reference when using the products.

APPLICATIONS FOR switchTec® PRODUCTS









FLOOR COVERINGS















						
	SIGAN 1	SIGAN 2	SIGAN 3	SIGAN ELEMENTS	SIGAN ELEMENTS PLUS	SIGAWAY
	NEW RESILIENT AND TEXTILE FLOOR COVERING	NEW RESILIENT AND TEXTILE FLOOR COVERING	NEW TEXTILE FLOOR COVERING	LUXURY VINYL TILES AND PVC TILES	LUXURY VINYL TILES AND PVC TILES	NEW TEXTILE FLOOR COVERING
CONSUMPTION	20 m ² *	20 m ² *	20 m ² *	20 m ² *	20 m ² *	25 m ²
EMISSION LABELS						
SUBSTRATE TEMPERATURE	min. 15 °C	min. 15 °C	min. 15 °C	min. 15 °C	min. 15 °C	min. 15 °C
OPEN TIME	none	none	none	none	none	none
WORKING TIME	unlimited	unlimited	unlimited	unlimited	unlimited	unlimited
SET TO TRAFFIC	immediately after installation	immediately after installation	immediately after installation	immediately after installation	immediately after installation	immediately after installation
SEALING/FILLING JOINTS	immediately after installation	immediately after installation	immediately after installation	immediately after installation	immediately after installation	-

* 18,75 m² area + 1,25 m² rim tape

STAIRS

			
	GOMAN 240	STEPTEC 150 / 220	SIGAN ELEMENTS UNIVERSAL TAPE
	RUBBER STAIRCASE SYSTEMS	CUSHIONED VINYL / PVC / LINOLEUM CARPETS	LUXURY VINYL TILES AND PVC TILES
CONSUMPTION	50 m	25 m	25 m
EMISSION LABELS			
SUBSTRATE TEMPERATURE	min. 15 °C	min. 15 °C	min. 15 °C
OPEN TIME	none	none	none
WORKING TIME	unlimited	unlimited	unlimited
SET TO TRAFFIC	immediately after installation	immediately after installation	immediately after installation
SEALING/FILLING JOINTS	immediately after installation	immediately after installation	immediately after installation

WALL SKIRTINGS

							
	UZIN U-TACK 25 / 40 / 50 / 85	BULLRAN 45	REMUR 45 / 55 / 95	GOMAN 50 / 90	LINOMUR 45 / 90	TOPTAC 35	Pomur 46
	SKIRTING AND FLOOR COVERING STRIPS	WHIPPED CARPET SKIRTINGS	PVC AND CUSHIONED VINYL SKIRTING INSTALLATION	RUBBER SKIRTING BOARDS	LINOLEUM STRIPS AND LINOLEUM COVERING	DÖLLKEN CORE SKIRTING BOARDS	DÖLLKEN SOFT COVERED SKIRTING WL 50 LIFE
CONSUMPTION	50 m	25 m	50 m	50 m	50 m	50 m	50 m
EMISSION LABELS							
SUBSTRATE TEMPERATURE	min. 15 °C	min. 15 °C	min. 15 °C	min. 15 °C	min. 15 °C	min. 15 °C	min. 15 °C
OPEN TIME	none	none	none	none	none	none	none
WORKING TIME	unlimited	unlimited	unlimited	unlimited	unlimited	unlimited	unlimited
SET TO TRAFFIC	immediately after installation	immediately after installation	immediately after installation	immediately after installation	immediately after installation	immediately after installation	immediately after installation
SEALING/FILLING JOINTS	-	-	immediately after installation	immediately after installation	immediately after installation	-	-

The recommendations described here should only be used as a guide.
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switchTec®-ADHESIVE TECHNOLOGY FOR THE ENTIRE SURFACE



	FLOOR COVERINGS			
SUBFLOORS	PVC / CUSHIONED VINYL COVERINGS	PVC-DESIGNCOVERINGS	RUBBER COVERINGS	CARPETS
LEVELLING COMPOUND (CEMENT/ GYPSUM BASED)	Sigan 1 + Planus	Sigan Elements Plus + Planus	Sigan 1 + Planus	Sigan 1 + Planus
CHIPBOARD / PLYWOOD / MDF- AND OSB-BOARD	Sigan 1 + Planus	Sigan Elements Plus + Planus	Sigan 1 + Planus	Sigan 1 + Planus
EPOXY RESIN VAPOUR BARRIER	Sigan 1 + Planus	Sigan Elements Plus + Planus	Sigan 1 + Planus	Sigan 1 + Planus
PVC / CUSHIONED VINYL COVERINGS	Sigan 2	Sigan Elements	Sigan 2	Sigan 2
LINOLEUM	Sigan 2	Sigan Elements	Sigan 2	Sigan 2
PU- AND EPOXY-RESIN COATINGS	Sigan 2	Sigan Elements	Sigan 2	Sigan 2
ARTIFICIAL STONE / TERRAZZO	Sigan 2	Sigan Elements	Sigan 2	Sigan 2
CERAMIC TILING	Sigan 2	Sigan 2	Sigan 2	Sigan 2
WOOD FLOORING	-	-	-	Sigan 3
LAMINATE	-	-	-	Sigan 3
CARPETS	-	-	-	Sigaway

switchTec®-ADHESIVE TECHNOLOGY FOR STAIRS

	STAIRS			
SUBFLOORS	RUBBER STAIR-TREADS	RUBBER STAIR-EDGE AND ASSOCIATED COVERINGS	CUSHIONED VINYL / PVC / LINOLEUM CARPETS	PVCDESIGNCOVERINGS (ONLY STEP - NOT ONTO RISER)
STAIRS WITH UP TO 1 mm DEEP TEXTURE	Goman 240	Goman 240	Steptec 150 / 220	Sigan Elements Universal Tape

switchTec®-ADHESIVE TECHNOLOGY FOR CARPET SKIRTINGS

	WALL SKIRTINGS			
SUBFLOORS	CARPET SKIRTINGS 45 – 55 mm	CARPET SKIRTINGS 50 – 60 mm WITH WOVEN FLEECE OR NEEDLEPUNCH BACKING	CARPET SKIRTINGS 85 - 110 mm	CARPET SKIRTINGS 75 – 85 mm
WALLS WITH UP TO 1.5 mm DEEP TEXTURE	UZIN U-Tack 40	Bullran 45	UZIN U-Tack 50	UZIN U-Tack 85
WALLS WITH UP TO 3 mm DEEP TEXTURE	-	Bullran 45	-	-

switchTec®-ADHESIVE TECHNOLOGY FOR FLEXIBLE SKIRTING SYSTEMS AND PVC CURVED SKIRTING SYSTEMS

	WALL SKIRTINGS/CLADDINGS					
SUBFLOORS	FLEXIBLE PVC SKIRTING (I.E. DÖLLKEN WL 50/ WL 60/WL 100)	PVC AND CUSHIONED VINYL RIGID SKIRTING	PVC- AND CUSHIONED VINYL CURVED SKIRTING SYSTEMS	FLEXIBLE PVC PROFILE WITH SMOOTH BACKING	RUBBER SKIRTING AND RUBBER CURVED SKIRTING SYSTEMS	LINOLEUM AND LINOLEUM SKIRTING SYSTEMS
SMOOTH SUBFLOORS	Remur 45 / 55 / 95	Remur 45 / 55 / 95	Remur 95	Remur 45 / 55 / 95	-	-
WALLS WITH UP TO 1 mm DEEP TEXTURE	-	-	-	-	Goman 50 / 90	-
WALLS WITH UP TO 1,5 mm DEEP TEXTURE	-	-	-	-	-	Linomur 45 / 90

switchTec®-ADHESIVE TECHNOLOGY FOR DÖLLKEN SKIRTING

	WALL SKIRTINGS/CLADDINGS		
SUBFLOORS	FLOOR COVERING STRIPS IN DÖLLKEN CORE SKIRTING BOARDS	DÖLLKEN CORE SKIRTING BOARDS C 60, S 60/100, TS 60/100	DÖLLKEN FLEXIBLE SKIRTING BOARD WL 50 LIFE
WALLS WITH UP TO 1 mm DEEP TEXTURE	-	TOPTAC 35	POMUR 46
DÖLLKEN COVERED SKIRTING C 60/TS 60/100/D60	UZIN U-Tack 40 / 85	-	-

The recommendations described here should only be used as a guide. Detailed product data sheets for all products are available which should be used as reference when using the products.

Sigan 1 High-Performance Adhesive

Easy
removal with
no residue

Fast adhesion of new coverings onto levelling compounds and chipboard

Patented, micro-perforated special foil carrier, dry adhesive on both sides, for the installation of textile and resilient floor coverings. Guarantees to leave no residues when removed later.

- For new resilient and textile floor covering
- On levelling compound, chip board, metal

APPLICATIONS:

- Installation of textile and resilient floor coverings
- Suitable for any size area
- Sigan is resistant to cleaning agents and spray extraction cleaning
- Sigan is suitable for underfloor heating
- Permits usage under high loads and traffic such as chair castors and lift trucks

TECHNICAL DATA / PROPERTIES:

- Quick and easy installation
- No trapped air bubbles thanks to micro-perforation and ventilation channels
- Floor covering immediately ready for foot traffic and loads
- Can be bonded / used immediately
- Can later be removed, guaranteed without residues
- For interior use
- Solvent-free



Article No.	Packsize	Shipping Unit / Box	Shipping Unit / Pallet	Consumption	Dimensions
37127	1 roll Sigan 1 and 1 roll Sigan 1 tape	1	40	total content covers 20 m²	75 cm x 25 m 50 mm x 25 m

① Sigan 1 in practice



1. Apply special Primer Planus on the subfloor



2. Bond Sigan 1 on the prepared subfloor



3. Peel the protective paper from the Sigan 1 keeping it flat and straight



4. Lay in new flooring and press down avoiding stress or distortion

Renoplan System:

How can textile and resilient floor coverings be installed in new constructions to allow future removal without residues? With Sigan 1.
For more information just click the play button directly or visit www.uzin.com.



Sigan Elements Plus High-Performance Adhesive

Easy
removal with
no residue

Fast adhesion of new luxury vinyl tiles and PVC tiles onto levelling compounds, chipboard and metal

Dimensionally stabilising, dry adhesive system on both sides, for installing LVT and PVC tiles onto levelling compounds, chipboard and metal. Guarantees to leave no residues when removed later.

- For luxury vinyl tiles and PVC tiles
- On levelling compounds, chipboard, metal

APPLICATIONS:

- Installation of luxury vinyl tiles and PVC tiles and textile elements (e.g. Barrier matting with PVC backing, Flotex)
- Suitable for any size area
- Sigan is resistant to cleaning agents and spray extraction cleaning
- Sigan is suitable for underfloor heating
- Permits usage under high loads and traffic such as chair castors

TECHNICAL DATA / PROPERTIES:

- Dimensionally stabilising
- Quick and easy installation
- Floor covering immediately ready for foot traffic and loading
- Immediately weldable
- PVC luxury floor covering and PVC tiles can be installed without joints
- Can later be removed, guaranteed without residues
- Solvent-free / complies with TRGS 610 (technical regulation for dangerous substances)
- Does not dry out or become brittle
- For interior use
- Solvent-free



Article No.	Packsizes	Shipping Unit / Box	Shipping Unit / Pallet	Consumption	Dimensions
71280	1 roll Sigan Elements Plus and 1 roll Sigan Elements Plus tape	1	40	total content covers 20 m²	75 cm x 25 m 50 mm x 25 m

① Sigan Elements Plus in practice



1. Apply special Primer Planus on the subfloor



2. Install Sigan Elements Plus in the running direction of the new floor covering.



3. Mark the starting point of the first row with a pencil on the protective paper. Place a steel rail along the measuring point and pull the protective paper away.



4. Install the planks or tiles along the reference line without stressing and press down firmly by hand.

Renoplan System:

How can luxury floor covering be installed quickly, securely and guaranteed dimensionally stable?
With Sigan Elements Plus.

For more information just click the play button directly or visit www.uzin.com.



ADHESIVES FOR FLOOR COVERINGS AND ACCESSORIES

Planus

Special Primer for Sigan 1 or Sigan Elements Plus



ÖKOLINE

System component for Sigan 1 or Sigan Elements Plus

- Guarantees reliable adhesion of floor coverings with Sigan 1, Sigan Elements Plus or Sigan Elements Universal Tape
- On levelling compounds, chipboard, metal

APPLICATIONS:

- On absorbent surfaces such as levelling compounds, chipboard, wood-fibreboards (OSB, MDF, etc.), magnesia screeds, wooden floors (untreated)
- On non-absorbent surfaces such as metal (untreated)

TECHNICAL DATA / PROPERTIES:

- Suitable for underfloor heating system
- Can be re-coated without sanding down
- Can be coated with dispersion adhesives or levelling compounds* without sanding down
- For interior use
- Solvent-free

Article No.	Packsize	Shipping Unit / Pallet	Consumption
37681	Planus 2,5 kg canister	126	70 – 100 g/m²
37130	Planus 10 kg canister	40	70 – 100 g/m²

Cork Rubbing Board textile-covered



Practical cork board for rubbing down Sigan and floor coverings

APPLICATIONS:

- For easy rubbing down

TECHNICAL DATA / PROPERTIES:

- Strong construction textile covered with wooden hand-grip (professional quality)

Article No.	Packsize	Weight
72642	1 piece Cork Rubbing Board	0,5 kg



Sigan 2 High-Performance Adhesive

Easy
removal with
no residue

Fast adhesion of new coverings onto existing resilient floor coverings

Patented, metal-reinforced special dry adhesive system with ventilation channels for the installation of textile and resilient floor coverings which guarantees to leave no residues when removed later. Suitable for any size area.

- For new resilient and textile floor covering
- Existing resilient and ceramic surfaces

APPLICATIONS:

- Installation of textile and resilient floor coverings
- Suitable for any size area
- Sigan is resistant to cleaning agents and spray extraction cleaning
- Sigan is suitable for underfloor heating
- Permits usage under high loads and traffic such as chair castors and lift trucks

TECHNICAL DATA / PROPERTIES:

- Quick and easy installation
- No trapped air bubbles thanks to the ventilation channels
- Floor covering immediately ready for foot traffic and loads
- Can be bonded / used immediately
- Can later be removed, guaranteed without residues
- For interior use
- Solvent-free



ÖKOLINE



Article No.	Packsize	Shipping Unit / Box	Shipping Unit / Pallet	Consumption	Dimensions
37128	1 roll Sigan 2 and 1 roll Sigan 2 tape	1	40	total content covers 20 m ²	75 cm x 25 m 5 cm x 25 m

❗ Sigan 2 in practice



1. Bond Sigan 2 in the appropriate direction onto existing PVC, cushioned vinyl or linoleum



2. Lay in new PVC, cushioned vinyl or carpet and press down avoiding stress or distortion



3. The floor covering is immediately ready to take traffic and loading



4. And years later remove the covering together with Sigan 2 leaving no residue

Renoplan System:

How can new resilient and textile floor covering be bonded quickly and easily to existing floor coverings?
With Sigan 2.

For more information just click the play button directly or visit www.uzin.com.



Sigan Elements High-Performance Adhesive

Easy
removal with
no residue

Fast adhesion of new luxury vinyl tiles and PVC tiles onto existing resilient floor coverings

Dimensionally stabilising, dry adhesive system on both sides, for installing LVT and PVC tiles onto existing smooth floor coverings. Guarantees to leave no residues when removed later.

- For luxury vinyl tiles and PVC tiles
- On existing smooth floor coverings

APPLICATIONS:

- Installation of luxury vinyl tiles and PVC tiles and textile elements (e.g. Barrier matting with PVC backing, Flotex)
- Suitable for any size area
- Sigan is resistant to cleaning agents and spray extraction cleaning
- Sigan is suitable for underfloor heating
- Permits usage under high loads and traffic such as chair castors

TECHNICAL DATA / PROPERTIES:

- Dimensionally stabilising
- Quick and easy installation
- Floor covering immediately ready for foot traffic and loading
- Immediately weldable
- PVC tiles can be installed without joints
- Can later be removed, guaranteed without residues
- Solvent-free / complies with TRGS 610 (technical regulation for dangerous substances)
- Does not dry out or become brittle
- For interior use
- Solvent-free



Article No.	Packsize	Shipping Unit / Box	Shipping Unit / Pallet	Consumption	Dimensions
71279	1 roll Sigan Elements and 1 roll Sigan Elements tape	1	40	total content covers 20 m ²	75 cm x 25 m 50 mm x 25 m

i Sigan Elements in practice



1. Install Sigan Elements in the running direction of the new floor covering onto the existing floor covering.



2. Mark the starting point of the first row with a pencil on the protective paper. Place a steel rail along the measuring point and pull the protective paper away.



3. Install the planks or tiles along the reference line without stressing and press down firmly by hand.



4. Floor covering is immediately ready for foot traffic.

Renoplan System:

How can new PVC luxury floor covering as single elements be bonded dimensionally stable on existing flooring?
With Sigan Elements.
For more information just click the play button directly or visit www.uzin.com.





High-Performance Adhesive

Sigan 3

Fast adhesion of new coverings onto existing wood flooring / laminate

Patented, micro-perforated special foil carrier, dry adhesive on both sides, for the installation of textile floor coverings. Guarantees to leave no residues when removed later.

- For new textile floor coverings
- On existing wood flooring, laminate

APPLICATIONS:

- Installation of textile floor coverings
- Suitable for any size area
- Sigan is resistant to cleaning agents and spray extraction cleaning
- Sigan is suitable for underfloor heating
- Permits usage under high loads and traffic such as chair castors and lift trucks

TECHNICAL DATA / PROPERTIES:

- Quick and easy installation
- No trapped air bubbles thanks to micro-perforation and ventilation channels
- Floor covering immediately ready for foot traffic and loads
- Can be bonded / used immediately
- Can later be removed, guaranteed without residues
- For interior use
- Solvent-free



Article No.	Packsize	Shipping Unit / Box	Shipping Unit / Pallet	Consumption	Dimensions
37129	1 roll Sigan 3 and 1 roll Sigan 3 tape	1	40	total content covers 20 m ²	75 cm x 25 m 5 cm x 25 cm



Renoplan System:

How can textile floor covering be installed on existing wood flooring or laminate? With Sigan 3. For more information just click the play button directly or visit www.uzin.com.



High-Performance Adhesive

Sigaway

Fast adhesion of new carpet onto textile surfaces

- For textile coverings
- On textile coverings

APPLICATIONS:

- Application of new carpets onto textile surfaces
- suitable for any size area
- Sigaway is resistant to cleaning agents and spray extraction cleaning
- Sigaway is suitable for underfloor heating

TECHNICAL DATA / PROPERTIES:

- Quick and easy use
- Will not dry out or become brittle
- Floor covering immediately ready for foot traffic and loads
- For interior use
- Solvent-free



Article No.	Packsize	Shipping Unit / Box	Shipping Unit / Pallet	Consumption	Dimensions
35063	1 roll Sigaway	1	40	total content covers 25 m ²	100 cm x 25 m



High-Performance Adhesive

SUPERtape 7900

Adhesive tape for floor coverings

- For strengthening edge and seam adhesion of Sigaway installations

APPLICATIONS:

- For strengthening edge and seam adhesion of Sigaway installation

TECHNICAL DATA / PROPERTIES:

- Quick and clean use
- Will not dry out or become brittle
- Floor covering immediately ready for foot traffic and loads
- For interior use
- Solvent-free



Article No.	Packsize	Shipping Unit / Box	Shipping Unit / Pallet	Dimensions
37203	1 roll SUPERTape 7900	12	42 boxes / 504 units	5 cm x 25 m



ADHESIVES FOR SKIRTINGS AND COVING

Sigan Elements Universal Tape



High-performance adhesive for an creative LVT floor covering

Dimensionally stabilising, dry adhesive system on both sides, for installing LVT and PVC tiles onto levelling compounds, chipboards, existing smooth floor coverings. Guarantees to leave no residues when removed later.

- For luxury vinyl tiles and PVC tiles
- On levelling compound, chipboard metal or existing smooth floor coverings

APPLICATIONS:

- Installation of luxury vinyl tiles and PVC tiles
- Suitable for any size area
- Resistant to cleaning agents and spray extraction cleaning
- Suitable for underfloor heating
- Permits usage under high loads and traffic such as chair castors

TECHNICAL DATA / PROPERTIES:

- Dimensionally stabilising
- Quick and easy installation
- Floor covering immediately ready for foot traffic and loading
- Can later be removed, guaranteed without residues
- For interior use
- Solvent free

Article No.	Packsize	Shipping Unit / Box	Shipping Unit / Pallet	Dimensions
76732	1 roll Sigan Elements Universal Tape	1	720	70 mm x 25 m

① Sigan Elements Universal Tape in practice



1. Positioning of the wall frieze with Sigan Universal Tape. The created line can be used as a reference line. Sigan Elements or Sigan Elements Plus has to be placed at the Sigan Elements Universal Tape.



2. Positioning of the diagonally laying direction. The created line can be used as a reference line. Sigan Elements or Sigan Elements Plus has to be placed at the Sigan Elements Universal Tape.



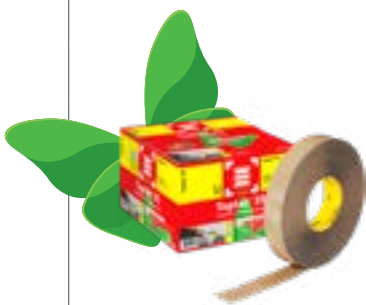
3. Floor laying.



4. Rub down of the laid LVT tiles.

Toptac 35

Special Skirting Tape for DÖLLKEN



DÖLLKEN – UZIN system guarantee

- For DÖLLKEN core skirting boards
- On subfloors up to 1 mm structure height

APPLICATIONS:

- Special adhesive system for the bonding of DÖLLKEN core skirting boards. Ensures the quick and solvent-free installation

TECHNICAL DATA / PROPERTIES:

- DÖLLKEN-UZIN System Guarantee
- Does not become brittle, providing a strong & permanent bond
- Rapid even on concrete & metal
- Easier with Toptac applicator
- For interior use
- Solvent-free

Article No.	Packsize	Shipping Unit / Box	Shipping Unit / Pallet	Dimensions	Base height
37204	4 rolls Toptac 35	1	105 units / 420 rolls	35 mm x 50 m	40 – 100 mm

① Toptac 35 in practice



1. Lift the roll retainer and arrest it. Place the adhesive rejecting siliconpaper.



2. Depending on the direction of work, insert the Toptac 35 into the applicator running to the left or the right.



3. Run the Toptac Applicator against the wall. For high skirtings (for example DÖLLKEN TS 100) place a second roll of tape above the first.



4. Remove the protective paper. Place the skirting onto Toptac 35 and tap along the skirting using a rubber hammer.

ADHESIVES FOR SKIRTINGS AND COVING



Securely install skirting

UZIN U-Tack 25, 40, 50, 85

Double sided adhesive tape for skirting

- For skirtings and floor covering strips
- On surfaces up to 1.5 mm structure

APPLICATIONS:

- Textile floor coverings with all common backings
- PVC floor covering strips
- Flexible PVC skirting
- PVC cove formers
- Solidcore skirting i. e. Döllken
- Aluminium skirting
- Linoleum skirting

TECHNICAL DATA / PROPERTIES:

- Multi-purpose
- For quick installations
- Solvent-free
- "Blue Angel" as per RAL-UZ 113
- EMICODE EC1 PLUS / very low-emission



Article No.	Packsize	Shipping Unit / Box	Shipping Unit / Pallet	Dimensions
84275	7 rolls UZIN U-Tack 25	1	96 units / 840 rolls	25 mm x 50 m
84274	6 rolls UZIN U-Tack 40	1	96 units / 576 rolls	40 mm x 50 m
84273	5 rolls UZIN U-Tack 50	1	96 units / 480 rolls	50 mm x 50 m
84272	3 rolls UZIN U-Tack 85	1	96 units / 288 rolls	85 mm x 50 m

Special tape for DÖLLKEN soft coved skirting WL 50 life

Pomur 46

DÖLLKEN – UZIN system guarantee

- For DÖLLKEN soft coved skirting WL 50 life
- Onto surfaces with up to 1 mm deep texture

APPLICATIONS:

- Bonding of DÖLLKEN soft skirting on subfloors with 1 mm structure depth
- Quick and solvent-free installation

TECHNICAL DATA / PROPERTIES:

- DÖLLKEN-UZIN System Guarantee
- 3 - 5 times faster
- No prior fitting and priming
- Does not become brittle, providing a strong & permanent bond
- For interior use
- Solvent-free



Article No.	Packsize	Shipping Unit / Box	Shipping Unit / Pallet	Dimensions	Base height
47437	4 rolls Pomur 46	1	60 units / 240 rolls	40 mm x 50 m	45 – 55 mm

High-Performance Tape for Coarse-Backed Textile Skirtings

Bullran 45

Strong adhesion of carpet skirtings onto rough surfaces

High-performance adhesive for needlepunch, woven- and fleece-backings

- For whipped carpet skirtings 50 – 60 mm
- On surfaces with up to 3 mm deep texture

APPLICATIONS:

- High-performance adhesive for the installation of textile skirtings with different kind of backings

TECHNICAL DATA / PROPERTIES:

- High-performance adhesive for needle punch, web and fleece backing
- Does not become brittle, providing a strong & permanent bond
- Clean & fast
- For interior use
- Solvent-free



Article No.	Packsize	Shipping Unit / Box	Shipping Unit / Pallet	Dimensions	Base height
37145	4 rolls Bullran 45	1	144 units / 576 rolls	45 mm x 25 m	50 – 60 mm

ADHESIVES FOR SKIRTINGS AND COVING

Linomur 45, 90

High-Performance Tape for Linoleum coving and skirtings



ÖKOLINE



Strong application of Linoleum skirtings and coverings

- High-performance adhesive for linoleum strips and linoleum coverings

APPLICATIONS:

- High-performance adhesive for the installation of linoleum skirtings and coving
- Form-base corner units in projects like hospitals and retirement homes

TECHNICAL DATA / PROPERTIES:

- Does not become brittle, providing a strong and permanent bond
- Clean & fast
- For interior use
- Solvent-free

Article No.	Packsize	Shipping Unit / Box	Shipping Unit / Pallet	Dimensions	Base height
82320	4 rolls Linomur 45	1	60 units / 240 rolls	45 mm x 50 m	45 – 55 mm
82321	2 rolls Linomur 90	1	60 units / 120 rolls	90 mm x 50 m	90 – 105 mm

TOOLS FOR THE APPLICATION OF SKIRTINGS

Toptac Applicator



Suitable for fast and precise application of Toptac

- Quick application of Toptac

APPLICATIONS:

- Special development for Toptac skirting tape

TECHNICAL DATA / PROPERTIES:

- Strong, precision equipment

Article No.	Packsize	Shipping Unit / Box	Weight
37146	1 piece Toptac Applicator	1	1,8 kg

U-Tack / Bullran Applicator



Suitable for fast and precise application of U-Tack / Bullran onto carpet skirtings

- During application, the U-Tack and Bullran are pressed into the structure of the carpet backing and consistent adhesion is produced

APPLICATIONS:

- Onto carpet backings

TECHNICAL DATA / PROPERTIES:

- Equipment made from cast aluminium with powder coating

Article No.	Packsize	Shipping Unit / Box	Weight
37147	1 piece Contact / Bullran Applicator	1	8,0 kg

Rubber Hammer



Practical rubber hammer for fitting of skirtings

- By tapping, the adhesive tape and the fitted skirting develop the required bond-strength
- Leaves no black marks on the skirting

APPLICATIONS:

- On carpet skirtings

TECHNICAL DATA / PROPERTIES:

- Strong construction (professional quality)
- White head

Article No.	Packsize	Shipping Unit / Box	Weight
47450	1 piece Rubber Hammer	1	0,4 kg



TOOLS AND ADHESIVES FOR SKIRTINGS AND COVING



Special Tape System for PVC Skirting

Remur 45, 55, 95

Bonding of PVC-skirtings dimensional stable

- For PVC and cushioned vinyl skirting installation
- On smooth subfloors

APPLICATIONS:

- Metal-reinforced special system for the dimensionally stable installation of rigid and flexible PVC and cushioned vinyl skirting on smooth subfloors.
- Quick and clean working without solvents

TECHNICAL DATA / PROPERTIES:

- Dimensionally stable
- Avoids use of contact adhesive
- No prior fitting and priming
- 3 – 5 times faster
- Will not dry out or become brittle
- For interior use
- Solvent-free



Article No.	Packsize	Shipping Unit / Box	Shipping Unit / Pallet	Dimensions	Base height
69995	4 rolls Remur 45	1	60 units / 240 rolls	45 mm x 50 m	50 – 60 mm
69996	4 rolls Remur 55	1	60 units / 240 rolls	55 mm x 50 m	60 – 70 mm
69997	2 rolls Remur 95	1	60 units / 120 rolls	95 mm x 50 m	100 – 110 mm

To rub down Remur

WOLFF Stair iron with roll¹⁾

Usefull tool to apply Remur properly onto the wall or onto the floor

APPLICATIONS:

- For the proper instalation of Remur or skirtings

TECHNICAL DATA / PROPERTIES:

- Strong, precision equipment



Article No.	Packsize	Weight
65853	1 piece WOLFF Stair iron with roll	0.7 kg

Special tape for rubber skirting

Goman 50

- For rubber skirting boards
- On subfloors up to 1 mm structure

APPLICATIONS:

- Installion of rubber baseboards, rubber stair angle, molded rubber base (for the bottom part)
- Form-base corner units in projects like hospitals and retirement homes

TECHNICAL DATA / PROPERTIES:

- Avoids use of solvent based contact adhesives
- Clean indoor air
- 3 – 5 times faster
- No prior fitting and priming
- For interior use
- Solvent-free



Article No.	Packsize	Shipping Unit / Box	Shipping Unit / Pallet	Dimensions	Base height
37201	4 rolls Goman 50	1	60 units / 240 rolls	50 mm x 50 m	55 – 60 mm

ADHESIVES FOR SKIRTINGS AND COVING

Goman 90

Special tape for rubber coving



- For pre-formed skirting systems
- On subfloors up to 1 mm structure

APPLICATIONS:

- Installation of rubber coved skirtings and rubber skirtings in projects like hospitals and retirement homes

TECHNICAL DATA / PROPERTIES:

- Avoids use of solvent based contact adhesives
- Clean indoor air
- 3 – 5 times faster
- No prior fitting and priming
- For interior use
- Solvent-free



Article No.	Packsize	Shipping Unit / Box	Shipping Unit / Pallet	Dimensions
37202	2 rolls Goman 90	1	60 units / 120 units	90 mm x 50 m

ADHESIVES FOR STAIR COVERINGS

Steptec 150, 220

Special adhesive system for the staircase area



Secure gluing of floor coverings to steps

- For textile, linoleum, PVC and cushioned vinyl coverings
- On subfloors with up to 1 mm structure height

APPLICATIONS:

- Dry adhesive system for the installation of textile and elastic floor coverings on stair cases

TECHNICAL DATA / PROPERTIES:

- Staircase remains accessible at all times
- 3 – 5 times faster
- No need for contact adhesive
- Clean indoor air
- For interior use
- Solvent-free



Article No.	Packsize	Shipping Unit / Box	Shipping Unit / Pallet	Dimensions
59818	1 roll Steptec 220	1	140	220 mm x 25 m
59814	1 roll Steptec 150	1	210	150 mm x 25 m

Goman 240

Special Tape for rubber stair systems



- For rubber staircase systems
- On subfloors up to 1 mm structure

APPLICATIONS:

- Installation of rubber stair cases with pre-finished angles in projects like hospitals and retirement homes

TECHNICAL DATA / PROPERTIES:

- Staircases remain accessible at all times
- Avoids use of solvent based contact adhesives
- 3 – 5 times faster
- Clean indoor air
- No prior fitting and priming
- For interior use
- Solvent-free



Article No.	Packsize	Shipping Unit / Box	Shipping Unit / Pallet	Dimensions
37200	1 roll Goman 240	4	30 boxes / 120 units	240 mm x 50 m

Wood Flooring Installation



The brief descriptions of products should only be used as a guide.
Detailed product data sheets for all products are available which should be used as reference when using the products.

APPLICATION OVERVIEW – WOOD FLOORING INSTALLATION



UZIN MK 250 NEW



UZIN MK 250 T



UZIN MK 200 NEW



UZIN MK 200 T



UZIN MK 160

1-COMPONENT STP ADHESIVES

TYPES OF WOOD FLOORING

	UZIN MK 250 NEW	UZIN MK 250 T	UZIN MK 200 NEW	UZIN MK 200 T	UZIN MK 160
SOLID BOARDS	✓✓✓	✓✓✓	✓	✓	
MULTI-PLY BOARDS	✓✓✓	✓✓✓	✓✓✓	✓	✓✓
MULTI-PLY WOOD FLOORING 7 X 50 CM	✓✓	✓✓	✓✓✓	✓✓✓	✓✓✓ ¹⁾
ON-EDGE WOOD FLOORING 22 MM	✓✓	✓✓			
ON-EDGE WOOD FLOORING 10, 15 MM	✓✓	✓✓			
WOOD BLOCK (STAB PARQUET) 19 – 22 MM	✓✓✓	✓✓✓	✓✓	✓✓	
WOOD BLOCK (STAB PARQUET) – ALL	✓✓✓	✓✓✓	✓	✓	
MOSAIC/CUBE WOOD FLOORING	✓	✓			
MOSAIC – BONDED PANELS	✓	✓			
10 MM SOLID WOOD FLOORING					
END GRAIN RE UP TO 30 MM	✓				
END GRAIN GE FROM 30 MM"					

SUBFLOORS / PRIMERS

	UZIN MK 250 NEW	UZIN MK 250 T	UZIN MK 200 NEW	UZIN MK 200 T	UZIN MK 160
CEMENT SCREED	PE 414 Biturbo, PE 412, PE 420	PE 414 Biturbo, PE 412, PE 420	PE 414 Biturbo, PE 412, PE 420	PE 414 Biturbo, PE 412, PE 420	PE 414 Biturbo, PE 412
GYPSUM BASED SCREED	PE 414 Biturbo, PE 412, PE 420	PE 414 Biturbo, PE 412, PE 420	PE 414 Biturbo, PE 412, PE 420	PE 414 Biturbo, PE 412, PE 420	PE 414 Biturbo, PE 412
DRY SCREED MATERIALS	PE 414 Biturbo, PE 412, PE 420	PE 414 Biturbo, PE 412, PE 420	PE 414 Biturbo, PE 412, PE 420	PE 414 Biturbo, PE 412, PE 420	PE 414 Biturbo, PE 412, PE 420
MASTIC ASPHALT	PE 414 Biturbo, PE 412, PE 420	PE 414 Biturbo, PE 412, PE 420	PE 414 Biturbo, PE 412, PE 420	PE 414 Biturbo, PE 412, PE 420	PE 414 Biturbo, PE 412, PE 420
FIRMLY SCREW-FIXED CHIPBOARD P4 - P7	PE 414 Biturbo, PE 412	PE 414 Biturbo, PE 412	PE 414 Biturbo, PE 412	PE 414 Biturbo, PE 412	PE 414 Biturbo, PE 412
WARM WATER UNDERFLOOR HEATING	PE 414 Biturbo, PE 412, PE 420	PE 414 Biturbo, PE 412, PE 420	PE 414 Biturbo, PE 412, PE 420	PE 414 Biturbo, PE 412, PE 420	PE 414 Biturbo, PE 412

TECHNICAL DATA / PROPERTIES

COLOUR	red-brown / oak	red-brown / oak	beige	beige	light beige
CLASSIFICATION ACC. TO ISO 17178	hard	hard	hard elastic	hard elastic	hard elastic
EMISSION LABEL	EPD, CE, E1, F+ (LEED)	EPD, CE, E1, F+ (LEED)	EPD, CE, E1, F+ (LEED)	EPD, CE, E1, F+ (LEED)	EPD, CE, E1, F+ (LEED)
CONSUMPTION TKB B3	1000 - 1200 g/m ²	approx. 1200 g/m ²	1000 - 1200 g/m ²		1000 - 1200 g/m ²
CONSUMPTION TKB B11	1000 - 1200 g/m ²	approx. 1200 g/m ²	approx. 1200 g/m ²		
CONSUMPTION SOLID BOARD NOTCHED	approx. 1200 g/m ²	approx. 1200 g/m ²	approx. 1200 g/m ²		
CONSUMPTION UZIN ATD 100		approx. 1200 g/m ²	1000 - 1200 g/m ²	ca. 1200 g/m ²	
POT LIFE					
WORKING TIME	30-40 min.*	30-40 min.*	30-40 min.*	30-40 min.*	20-25 min.*
SET TO TRAFFIC AFTER	approx. 12 h*	approx. 12 h*	approx. 12 h*	approx. 12 h*	approx. 24 h*
SANDING AFTER	approx. 24 h*	approx. 24 h*	approx. 24 h*	approx. 24 h*	approx. 36 h*

1) untill max. 220 x 20 cm





1-C / 2-C PUR ADHESIVES		DISPERSION ADHESIVE	SPECIAL ADHESIVES	
UZIN MK 95	UZIN MK 92 S	UZIN MK 80	UZIN RK 33	UZIN RK 37
TYPES OF WOOD FLOORING				
✓✓✓	✓✓✓			✓✓✓
✓✓✓	✓✓✓		✓✓✓	✓✓✓
✓	✓✓	✓		✓✓✓
	✓✓✓	✓✓		✓✓✓
	✓✓✓			✓✓✓
✓✓✓	✓✓✓			✓✓✓
✓✓✓	✓✓✓			✓✓✓
	✓✓	✓✓✓		✓✓✓
	✓✓	✓✓✓		✓✓✓
	✓✓✓			✓✓✓
	✓✓✓			
	✓✓			
SUBFLOORS / PRIMERS				
TECHNICAL DATA / PROPERTIES				
beige	beige	beige	white	yellowish-transparent
hard elastic	hard	hard		hard
1000 - 1200 g/m ² approx. 1200 g/m ²	800 - 1000 g/m ² 1000 - 1200 g/m ² approx. 1200 g/m ²	800 - 1000 g/m ² 1000 - 1200 g/m ²	depending on the application 5 - 30 g/running metre depending on joint size	depending on the application
	approx. 30 min.*			
approx. 24 h*	approx. 6 h*	5-7 days*		

✓✓✓ Main area of application / ✓✓ Extended area of application / ✓ Conditionally suited

1-COMPONENT REACTION RESIN PRIMER

UZIN PE 414 BiTurbo 1-Component PUR Rapid Primer

NEW
Now even
faster

Fast and reliable priming

One-component reactive resin primer for wood flooring and floor covering work

- No mixing, fast, high coverage and reliable

APPLICATIONS:

- For priming under reactive resin wood flooring adhesives
- On cement- or calcium sulphate-screeds, concrete, etc.
- On existing substrates, e.g. well-bonded adhesive residues
- As a barrier against moisture on moisture-resistant substrates

TECHNICAL DATA / PROPERTIES:

- Rapid drying
- Thin consistency
- Good penetration
- Neutral odour
- For interior use
- Solvent-free



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
41364	12 kg canister	60	80 – 150 g/m² per layer	brown
41365	6 kg canister	60		

UZIN PE 414 BiTurbo in practice



Drying Times:

Adhesive / Substrate	Curing times
Prior to direct bonding with UZIN PUR/STP adhesives	1 hour*
On mastic asphalt in general	> 12 hours*

What is special about UZIN PE 414 BiTurbo?

UZIN PE 414 BiTurbo is a 1-component and ready-to-use primer which is easy to apply. The product offers a safe bond prior to the installation of wood flooring and also offers the required safety as a blocking primer prior to floor covering work. The new formulation with one hour drying time is now clearly faster than the former version and offers therefore an additional time-saving effect.

Applied with the UZIN nylon fibre roller a uniform and compact layer will be the result.

1-COMPONENT REACTION RESIN PRIMER

1-Component PUR Primer

UZIN PE 412

Efficient priming

One-component reactive resin primer for wood flooring and floor covering work

- Safe priming on nearly all kinds of substrates

DRYING TIMES:

- 1. coat: min. 2 hours*
- 2. coat: approx. 12 hours*

APPLICATIONS:

- Prior to installation of wood flooring with UZIN reactive resin adhesives (pay attention to drying times)
- On moisture-sensitive substrates
- In combination with sand or primed with UZIN PE 280 prior to levelling work

TECHNICAL DATA / PROPERTIES:

- Easy roller or trowel application
- For surface hardening of screeds
- For interior use
- Solvent-free



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
85887	12 kg canister	60	80 – 150 g/m² per coat	brown

2-COMPONENT REACTION RESIN PRIMER

2-Component Water-Based EP System Primer

UZIN PE 420

Universal, fast and reliable priming prior to wood flooring installation

Universal reaction resin primer before direct bonding of wood flooring

- To prime prior to direct installation of wood flooring with UZIN reactive resin adhesives

DRYING TIMES:

- Curing/ Drying Time: 2 – 4 hours*

APPLICATIONS:

- To prime under reactive resin wood flooring adhesives
- On new mastic asphalt and prepared ceramic tiles
- On new cement-screeds or concrete
- On new calcium sulphate screeds, gypsum plasterboards
- On new, screw-fixed chipboards P4 – P7 and OSB 2 – OSB 4 boards
- On warm water underfloor heating systems

TECHNICAL DATA / PROPERTIES:

- Easy to apply
- Rapid drying
- Strengthens the top surface of screeds
- Increases the shear resistance
- For interior use
- Solvent-free



Article No.	Packsize	Consumption	Colour
76938	9 kg A + B canister	100 – 150 g/m²	green

UZIN MK 250 NEW

1-Component Premium STP Wood Flooring Adhesive

NEW

Environmentally and technically safe adhering of wood flooring

Hard, shear-resistant adhesive with long working time for all common types of wood flooring

- Strength of common 2-component wood flooring adhesives with the handling of a 1-component product
- Harmonises with all wood flooring lacquers, oil/waxes
- Does not contain any emollient ingredients
- Tubes, especially for applications with UZIN ATD 100

MAIN AREA OF APPLICATION:

- Solid and multi-ply wood boards
- Wood block flooring

EXTENDED AREA OF APPLICATION:

- Mosaic wood flooring (8 mm solid wood flooring)
- Edge-laid strips (10 – 22 mm)
- Multi-ply wood flooring
- End grain RE / WE
- Exotic woods (obtain technical advice)

TECHNICAL DATA / PROPERTIES:

- Working time UZIN MK 250: 30 – 40 minutes*
- Working time UZIN MK 250 T: approx. 30 minutes*
- Set to traffic after: approx. 12 hours*
- Sanding after: approx. 24 hours*
- For interior use
- Solvent-free



Article No.	Application	Packsize	Shipping Unit / Box	Shipping Unit / Pallet	Consumption	Colour
66799	standard	16 kg drum	–	33	1000 – 1200 g/m ²	red-brown / oak
79888	UZIN MK 250 T for UZIN ATD 100	2 x 7,5 kg tubes	2	30 boxes / 60 pieces		

i UZIN MK 250 NEW in practice



UZIN MK 250 NEW supports in the difficult installation of solid and multi-ply wood boards with a long open time and high filling capacity. Hard, shear-resistant adhesive ridges limited wood deformations and produces a visually sophisticated appearance.

Renoplan System:

How can wood flooring be securely installed on substrates requiring restoration?
With UZIN MK 250 and UZIN Multimoll Softsonic 3 mm.
For more information just click the play button directly or visit www.uzin.com.



1-COMPONENT STP ADHESIVES



1-Component STP Wood Flooring Adhesive

UZIN MK 200 NEW **NEW**

Bonding hard wood floors universal and technically perfect

Hard elastic adhesive for wood flooring with tongue and groove

- High filling strength and rapid setting support reliable bonding
- Wood flooring can be sanded and finished already after 24 hours
- Tubes, especially for applications with UZIN ATD 100

MAIN AREA OF APPLICATION:

- Multi-ply wood flooring

EXTENDED AREA OF APPLICATION:

- Wood block flooring
- Solid wood flooring 15 – 22 mm
- Multi-ply wood boards

TECHNICAL DATA / PROPERTIES:

- Working time UZIN MK 200 NEW: 30 – 40 minutes*
- Working time UZIN MK 200 T: 30 – 40 minutes*
- Set to traffic after: approx. 12 hours*
- Sanding after: approx. 24 hours*
- For interior use
- Solvent-free



Article No.	Application	Packsize	Shipping Unit / Box	Shipping Unit / Pallet	Consumption	Colour
60806	standard	16 kg drum	–	33	1000 – 1200 g/m ² / B11 for solid boards obtain technical advice	beige
87275	UZIN MK 200 T for UZIN ATD 100	2 x 8 kg tubes	2	30 boxes / 60 pieces		
86395	standard	4 x 4 kg	4	30 boxes / 120 pieces		

1-Component STP Object Wood Flooring Adhesive

UZIN MK 160 **NEW**

Economic installation of multi-ply wood flooring

Hard elastic adhesive for multi-ply wood flooring

- Good ridge formation and quick setting

MAIN AREA OF APPLICATION:

- Multi-ply wood flooring

TECHNICAL DATA / PROPERTIES:

- Working time: 20 – 25 minutes*
- Set to traffic after: approx. 24 hours*
- Sanding after: approx. 36 hours*
- For interior use
- Solvent-free



Article No.	Packsize	Shipping Unit / Box	Shipping Unit / Pallet	Consumption	Colour
85858	16 kg drum	–	33	1000 – 1200 g/m ²	light-beige
86363	2 x 6 kg	2	48 boxes / 96 pieces		
87536	600 ml	12	50 boxes / 600 pieces		

1-COMPONENT PUR ADHESIVE

UZIN MK 95

1-Component PUR Wood Flooring Adhesive



Hard-elastic reliable adhesion of wood flooring

Hard elastic, slightly foaming adhesive for large-format wood flooring with tongue and groove

- Ideal for the installation of large-format wood flooring types
- Wood flooring can be sanded after 24 hours

MAIN AREA OF APPLICATION:

- Solid wood flooring 15 – 22 mm
- Wood block flooring 15 – 22 mm

EXTENDED AREA OF APPLICATION:

- Multi-ply wood flooring
- Multi-ply wood boards

TECHNICAL DATA / PROPERTIES:

- Working time: approx. 50 minutes*
- Set to traffic after: approx. 12 hours*
- Sanding after: approx. 24 hours*
- For interior use
- Solvent-free



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
39552	16 kg drum	33	1000 – 1200 g/m² / B11	beige

ADHESIVE DISPENSER

UZIN ATD 100

Wood Flooring Adhesive Dispenser



Ergonomic application of wood flooring adhesive

APPLICATIONS:

- UZIN MK 250 T (2 x 7,5 kg tubes)
- UZIN MK 200 T (2 x 8,0 kg tubes)

TECHNICAL DATA / PROPERTIES:

- Increases installation capacity/hour
- No adhesive soiling while standing
- Easy handling
- No interfering cables or compressed air hoses
- Low cleaning effort thanks to practical exchangeable nozzle

„EVERYTHING-IN-THE-CASE PACKAGE“:

1 x UZIN ATD 100, 4 x ATD Nozzle, 1 x Transport box, 1 x Charger, 2 x Battery packs, 1 x Silicon spray, 1 x ATD Stand

Article No.	Item	Packsize
69199	Adhesive dispenser	1 piece / wooden box
68063	ATD Nozzle / 190 mm	4 pieces / box
79868	ATD Nozzle / 400 mm	4 pieces / box
79866	ATD Nozzleholder / 190 mm	1 piece
79867	ATD Nozzleholder / 400 mm	1 piece
79869	ATD Stand	1 piece / box



Ergonomic:
working in upright position.



Application speed:
adjust the level gradually to the
working speed.



Efficient application:
the electronics and the working
speed can be used to adjust the
adhesive ridges.



Sustainable:
low material disposal and trans-
port effort.



2-Component PUR Wood Flooring Adhesive

UZIN MK 92 S

Fast adhesion of wood flooring with no swelling

Hard, shear-resistant and quick-setting universal adhesive for all types of wood flooring

- For all types of wood flooring and laminates, universal applications

MAIN AREA OF APPLICATION:

- Mosaik wood flooring (8 mm solid wood flooring)
- Edge-laid strips
- Wood block flooring
- Solid wood boards
- 10 mm solid wood flooring
- End grain RE / WE

TECHNICAL DATA / PROPERTIES:

- Pot life: approx. 30 minutes*
- Working time: approx. 60 minutes*
- Set to traffic after: approx. 2 hours*
- Sanding after: approx. 6 hours*
- For interior use
- Solvent-free

EXTENDED AREA OF APPLICATION:

- Multi-ply wood flooring
- Multi-ply wood boards



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
59640	A/B 10 kg combi-can	39	1000 – 1200 g/m² / B11	beige
59512	A/B 6 kg combi-can	52		
59532	A/B 2,5 kg combi-can	108		

Renoplan System:

How can joints and cracks in the substrate be repaired for woodflooring?

With UZIN RR 203 and UZIN MK 92 S ①.

How to securely install wood flooring in domestic bathrooms?

With codex Hydrostop and UZIN MK 92 S ②.

For more information just click the play button directly or visit www.uzin.com.

①



②



Colour Concentrate

UZIN Color MK

NEW

Adjusting adhesive colour on wood flooring

Dark brown and red brown colour concentrate for UZIN MK 92 S

- Visual advantage by matching adhesive ridges / wood flooring
- No stress whitening of the adhesive joint after sanding

APPLICATION:

- Staining UZIN MK 92 S
- Adjust adhesive colour on wood flooring

TECHNICAL DATA / PROPERTIES:

- Consumption: 200 – 300 g colour concentrate / 10 kg UZIN MK 92 S
- No stress whitening
- For interior use



Article No.	Packsize	Shipping Unit / Box	Consumption	Colour
86287	300 g drum	4	200 – 300 g / 10 kg UZIN MK 92 S	dark brown

UZIN MK 80Dispersion Wood Flooring Adhesive



Reliable adhesion of low-shrinkage wood flooring

Hard, shear-resistant wood flooring adhesive for moisture-insensitive wood flooring

- On level, absorbent subfloors in domestic and project work – Time-saving and economic installation of wood flooring

MAIN AREA OF APPLICATION:

- Mosaik wood flooring (8 mm solid wood flooring)
- Edge-laid strips (16 – 22 mm)

EXTENDED AREA OF APPLICATION:

- 2-ply prefinished wood flooring (70 x 500 mm)

TECHNICAL DATA / PROPERTIES:

- Working time: approx. 30 minutes*
- Set to traffic after: 2 – 3 days*
- Sanding after: 5 – 7 days*
- For interior use
- Solvent-free

Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
79730	16 kg drum	33	800 – 1200 g/m² / B11	beige





Cold Glue

UZIN RK 33

Dispersion cold glue (D3) for tongue-and-groove glueing

- Dries fast and transparent

MAIN AREA OF APPLICATION:

- Prefinished wood flooring
- Chipboard

EXTENDED AREA OF APPLICATION:

- Engineered wood floors

TECHNICAL DATA / PROPERTIES:

- Universal applications
- Good water resistance
- High final strength
- For interior use
- Solvent-free



Article No.	Packsize	Shipping Unit / Box	Shipping Unit / Pallet	Consumption	Colour
6989	810 gr bottle	12	36 boxes / 432 pieces	–	white

1-Component PUR Injection Adhesive

UZIN RK 37

Repairs hollow-spots in wood flooring

Hard, shear-resistant and quick-setting universal adhesive for repair work

- Eliminates hollow-spots in installed wood flooring, avoids possible claims

MAIN AREA OF APPLICATION:

- To eliminate loose and hollow sections
- To bond individual pieces of wood flooring
- Spot-bonding of floating floor materials

TECHNICAL DATA / PROPERTIES:

- One-component and ready to use
- Good penetration and wetting properties
- Fills hollow sections
- For interior use
- Solvent-free



Article No.	Packsize	Shipping Unit / Box	Consumption	Colour
13663	250 gr bottle	2	–	yellowish / transparent

LEVELLING COMPOUND FOR WOOD FLOORING

Wood Flooring Levelling Compound

UZIN NC 174

Preparation for wood flooring

Self-levelling, high-strength, cement floor levelling compound for wood flooring and laminate installations – thickness from 1.5 – 20 mm

- Low stress and good absorbency, reliable system product for wood flooring work

APPLICATIONS:

- For smoothing and levelling of surfaces prior to wood flooring installation
- On cement- and calcium sulphate- screeds
- On concrete

TECHNICAL DATA / PROPERTIES:

- Working time: approx. 30 minutes*
- Set to foot traffic: after 2 hours*
- Ready for covering: approx. after 24 hours*
- High tensile and shear strength
- For interior use
- Low chromate content according to Regulation (EC) No 1907/2006 (REACH)



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Thickness	Colour
1264	25 kg bag	42	2.4 kg/m ²	1.5 mm	grey
			3.2 kg/m ²	2.0 mm	
			16.0 kg/m ²	10.0 mm	

INSULATION AND INSTALLATION UNDERLAYS

UZIN Multimoll Vlies

Stress-Relieving Underlay



Bond wood flooring onto problem subfloors

Stress-relieving and reinforcing fleece underlay under bonded wood flooring

- Bonds yet separates wood flooring on / from problem subfloors, the problem-solver in renovation work
- Allows wood flooring to be bonded on otherwise unsuitable new screeds, built-in reliability
- Fire classification acc. to DIN EN 13501-1: Bfl-s1

APPLICATIONS:

- For solid and multi-ply wood flooring and laminates
- On chipboard, dry screed materials, mastic asphalt
- On existing surfaces with well-bonded residues of adhesives and levelling compounds
- On warm water underfloor heating systems

TECHNICAL DATA / PROPERTIES:

- Easy to cut and install
- Relieves tensile and shear stresses
- Bonds yet separates at the same time
- Adds reliability to renovated subfloors
- For interior use

Article No.	Length Width	Shipping Unit / Roll	Shipping Unit / Pallet	Thickness	Colour
79722	50 x 1 m	50 m ²	12 rolls / 600 m ²	approx. 1 mm	green white

UZIN Multimoll Softsonic 3 mm

Insulating and Stress-Relieving Underlay



Acoustic insulation and decoupling for wood flooring installations

Acoustically insulating, stress-relieving underlay with minimal thickness for bonded wood flooring

- Minimal construction thickness, ideal for refurbishment work
- Stress-relieving plus insulation of impact and ambient sound = 3-in-1 function
- Increases underfoot and ambient comfort

APPLICATIONS:

- For bonded wood flooring
- On screeds with risk of cracking
- On existing tile or natural stone floor finishes
- On warm water underfloor heating systems
- In domestic and commercial locations

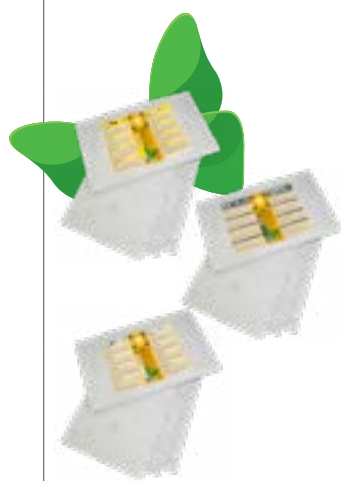
TECHNICAL DATA / PROPERTIES:

- Easy to cut with a trimming-knife
- High acoustic insulation improvement of 14 dB
- Bridges hair-line cracks
- For interior use

Article No.	Length Width	Shipping Unit / Box	Shipping Unit / Pallet	Thickness	Colour
41391	75 x 50 mm	16 boards / 6 m ²	30 boxes / 180 m ²	approx. 3 mm	white mottled

UZIN Multimoll Top 4, Top 7, Top 12

Stress-Relieving Boards



Renovating boards for problematic subfloors

Stress-distributing underlay for bonded wood flooring or floor coverings

- Minimal thickness, ideal for renovation, separating and stress-relieving

APPLICATIONS:

- For all types of wood flooring
- For textile and resilient flooring, levelling recommended
- On mixed surfaces and subfloors susceptible to cracking

TECHNICAL DATA / PROPERTIES:

- Stress-relieving
- Separates, reduces the shear forces from the wood flooring
- Increases underfoot and ambient comfort
- For interior use

Article No.	Article	Shipping Unit / Box	Shipping Unit / Pallet	Packsize / Thickness	Colour
79720	Top 4	9 m ² = 15 boards	10 boxes / 90 m ²	100 x 60 cm / 4 mm	white mottled
79721	Top 4	—	250 boards / 150 m ²	100 x 60 cm / 4 mm	
79724	Top 7	5,4 m ² = 9 boards	10 boxes / 54 m ²	100 x 60 cm / 7 mm	
79726	Top 7	—	120 boards / 72 m ²	100 x 60 cm / 7 mm	
79727	Top 12	3 m ² = 5 boards	10 boxes / 30 m ²	100 x 60 cm / 12 mm	



The brief descriptions of products should only be used as a guide.
Detailed product data sheets for all products are available which should be used as reference when using the products.

PROFESSIONAL CARE FOR YOUR FLOOR.

The professional way of cleaning, sealing
and refurbishing of resilient floor coverings.



BASIC FLOOR CLEANER



UZIN BASIC CLEANER

FLOOR COATINGS



UZIN TURBO PROTECT PLUS
UZIN RESILIENT SEALER

FLOOR MAINTENANCE



UZIN RESILIENT CARE

FLOOR REFRESHER



UZIN REFRESHER SET

APPLICATION OVERVIEW – UZIN CARE



COATING / SEALING



UZIN BASIC CLEANER



UZIN RESILIENT SEALER



UZIN TURBO PROTECT PLUS



UZIN REFRESHER SET



UZIN RESILIENT CARE



UZIN HARDWOOD CARE

MAIN AREA OF APPLICATION	basic cleaner for heavy soiling	1-K sealer for medium load	2-K coating for heavy load	repair	maintenance cleaner / care for elastic floors	maintenance cleaner / care for wood floors
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APPLICATIONS						
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SUBFLOORS

PVC COVERINGS	✓	✓	✓	✓	✓	✓
PVC SAFETY COVERINGS	✓				✓	
RUBBER COVERINGS / SMOOTH SURFACE	✓	✓	✓		✓	
RUBBER COVERINGS / STRUCTURED SURFACE	✓		✓		✓	
CUSHIONED VINYL COVERINGS	✓	✓	✓		✓	
LINOLEUM	✓	✓	✓	✓	✓	✓
NATURAL & ARTIFICIAL STONE	✓	✓			✓	✓
PU COATINGS	✓	✓	✓**	✓	✓	
EP COATINGS	✓	✓	✓**		✓	
UZIN TURBO PROTECT PLUS	✓	✓	✓	✓	✓	
SEALED CORK FLOORINGS	✓					✓
SEALED WOOD FLOORINGS	✓					✓
OILED WOOD FLOORINGS				✓		

TECHNICAL DATA / PROPERTIES

MIXING RATIO	Normal staining: 1:10 Heavy staining: 1:1	Ready to use	Comp. A/B = 4:1	Comp. A/B = 4:1	1:200	Initial clean: approx. 7 – 10 ml/m ² Maintenance: approx. 100 – 250 ml:10 l water
CONSUMPTION / DOSING	approx. 1 l / 25 m ²	approx. 30 ml/m ² /layer	approx. 120 g/m ²	approx. 1 ml/m ²	50 ml:10 l water	Initial clean: approx. 7 – 10 ml/m ² Maintenance: approx. 100 – 250 ml:10 l water
WORKING TIME	approx. 60 min.*	approx. 30 min.*	approx. 60 min. after Comp. B is added*	approx. 4 hours after Comp. B is added*		approx. 60 min.*
READY FOR FOOT TRAFFIC	after drying	after 5 hours.*	after 8 – 12 hours.*	after 3 – 4 hours.*	after drying	after approx. 60 min.*
FULLY CURED / READY FOR LOADS	after drying	after 12 hours.*	after 7 days.*	after 3 – 4 hours.*	after drying	after approx. 24 hours*
TRAFFIC LOAD						
RESISTANT TO SURFACE DESINFECTANTS		✓	✓			
RESISTANT TO HAND DESINFECTANTS			✓			
GLOSS	–	semi-matt	matt	–	–	–
SLIP RESISTANCE			R9			
PH-VALUE	9	9	8		7	

UZIN Turbo Protect Plus Premium 2 Component Coating

Fast coating with high-quality

2-component waterborne polyurethane resilient floor coating

- Extended the shelf life of the floorcovering
- Highly resistance against solutions of surface and hand disinfectants

APPLICATIONS:

- For all resilient floor coverings
- For high-wear in commercial and residential areas

TECHNICAL DATA / PROPERTIES:

- Working time: approx. 1 hour after Comp B is added*
- Set to traffic: after 8 – 12 hours*
- Protects the substrate from materials penetrating into the floor
- Low cost per m²
- Reduces labor costs because of 1-coat application
- Easy to apply, will not amber, flake, fade or yellow over time
- For interior use



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour	Gloss
79377	(A/B) 4,0 kg / 1,0 kg carton	60	approx. 120 g / m ²	milky / clear	mat

UZIN Turbo Protect Plus in practice

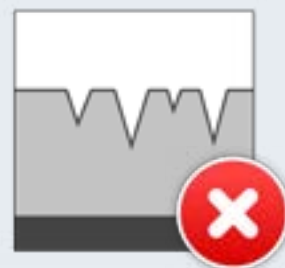


Your Advantage:

With UZIN Turbo Protect Plus:
The protective layer protects the flooring surface in the long run and makes this easy to maintain.



Without UZIN Turbo Protect Plus:
Permanent damage to the flooring surface due to high load and dirt particles.





Premium Recoat Preparation

UZIN Basic Cleaner

Heavy and duty cleaning, natural stone and artificial stone

Heavy all duty cleaning

- For any resilient floor covering, natural stone and artificial stone

APPLICATION:

- For the surface-cleaning before the initial care
- For the surface-cleaning of resilient floor coverings, natural stone and artificial stone

TECHNICAL DATA / PROPERTIES:

- Working time: approx. 1 hour*
- Set to traffic: after drying
- Cuts through layers of existing floor finish and maintenance products
- Highly concentrated
- Reduces labor costs
- For interior use



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
83858	5,0 kg plastic canister	96	depending on substrate*	transparent

Premium Protection Layer

UZIN Resilient Sealer

Fast sealing of resilient floor coverings

Polyurethane-coated special care for highest demands with the sealing of elastic floor coatings

- For the first and base care of all resilient floor coverings

APPLICATION:

- For all resilient floor coverings
- For all natural and artificial stones

TECHNICAL DATA / PROPERTIES:

- Working time: approx. 30 minutes*
- Set to traffic: after 5 hours*
- Highest hard wearing capability
- Slip-proof
- Resistant against surface disinfectants
- Extends the service life duration of the floor
- Fast drying
- For interior use



Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour	Gloss
83856	5,0 kg plastic canister	96	approx. 60 ml / m ²	transparent	semi-matt



UZIN Resilient Care

Premium Maintenance



Resilient Floor Care

For daily cleaning and maintenance of any residential and commercial resilient flooring

- Multipurpose

APPLICATION:

- For all resilient floorings
- For all natural and artificial stones

TECHNICAL DATA / PROPERTIES:

- Working time: approx. 1 hour*
- Set to traffic: after drying
- PH neutral – safe for all floors
- Great for daily cleaning
- Leaves no residue
- For interior use

Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
83861	5,0 kg plastic canister	96	1 : 200 with water	green
83859	0,75 kg plastic canister	378		

UZIN Hardwood Care

Initial and Maintenance Cleaner



For all sealed wood- and cork-floorings

Water-based emulsion for high-quality care of flooring surfaces.

- For all sealed floorings

APPLICATION:

- For all sealed wood-floorings
- For all sealed cork-floorings
- For all pre-finished wood-floorings

TECHNICAL DATA / PROPERTIES:

- Working time: approx. 1 hour*
- Set to traffic: after approx. 1 hour*
- Highest hard wearing capability
- Extends the wear life of the flooring / long-term protection
- Particularly abrasion-resistant
- For interior use

Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
83855	5,0 kg plastic canister	96	Initial Care: 10 ml / m ²	transparent
83853	0,75 kg plastic canister	378	Maintenance: 100 – 250 ml / 10 l water	

UZIN Refresher Set

2-Component Scratch Concealer



Professional concealing

For concealing scratches on resilient floor coverings manufactured with a polyurethane wear layer

- Superior quality and durable product

APPLICATION:

- For surfaces, coated with UZIN Turbo Protect Plus
- For resilient floor coverings manufactured with a polyurethane wear layer
- For 2-Component oiled wood floorings

TECHNICAL DATA / PROPERTIES:

- Working time: approx. 4 hours after Comp. B is added*
- Set to traffic: after 3 - 4 hours*
- Very high consumption rate
- Fast drying and curing
- Spot scratch concealing
- Immediate problem solver when time constraints are an issue
- For interior use

Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
80436	(A/B) 80 ml / 20 ml carton	192	approx. 100 m ² / packaging	transparent



The brief descriptions of products should only be used as a guide.

Detailed product data sheets for all products are available which should be used as reference when using the products.

LIST OF SUITABLE TOOLS



Mixing Bucket 110 L



UZIN Mixing Bucket



UZIN Water Bucket



UZIN Nylon fibre roller

SUBFLOOR CONSTRUCTION | SCREED

UZIN SC 914 Turbo	✓		✓	
UZIN SC 912 Ergo	✓		✓	

SUBFLOOR PREPARATION

UZIN PE 360 PLUS			✓	80 – 150 g / m ²
UZIN PE 260			✓	40 – 150 g / m ²
UZIN PE 280				70 – 150 g / m ²
UZIN PE 414 BiTurbo			✓	80 – 150 g / m ²
UZIN PE 412			✓	80 – 150 g / m ²
UZIN PE 630				
UZIN PE 460			✓	200 – 600 g / m ²
UZIN PE 400			✓	1. Coat: 60 – 70 g / m ² (1:1 diluted) 2. Coat: 120 – 130 g / m ² (pure)
UZIN Hydro Primer 1 + 2			✓	approx. 100 g / m ²
UZIN Hydro LevelStar		✓	✓	
UZIN NC 182		✓	✓	
UZIN NC 170 LevelStar		✓	✓	
UZIN NC 160		✓	✓	
UZIN NC 150		✓	✓	
UZIN NC 172 BiTurbo		✓	✓	
UZIN NC 175 NEW		✓	✓	
UZIN NC 110		✓	✓	
UZIN NC 111 BiColor		✓	✓	
UZIN NC 112 BiTurbo		✓	✓	
UZIN NC 115		✓	✓	



Ergo-Star, 21 / 28 cm



Trowel blades



UZIN Foam roller coarse



UZIN Silicon brush



UZIN Foam roller

FLOOR COVERING ADHESIVES

UZIN UZ 88	✓	200 – 250 g / m ² (A1) 250 – 320 g / m ² (A2) 350 – 400 g / m ² (B1) 450 – 530 g / m ² (B2)			
UZIN UZ 57	✓	300 – 350 g / m ² (A2) 350 – 450 g / m ² (B1) 500 – 550 g / m ² (B2)			
UZIN KE 66	✓	approx. 240 g / m ² (A1) approx. 280 g / m ² (A2)			
UZIN KE 2000 S	✓	180 – 200 g / m ² (A5) 200 – 280 g / m ² (A1) 250 – 320 g / m ² (A2) 320 – 380 g / m ² (B1)			
UZIN LE 44	✓	approx. 400 g / m ² (B1)			
UZIN WK 222			each contact area: 150 – 350 g / m ²	each contact area: 150 – 350 g / m ²	
UZIN Universal Tackifier	✓	150 – 200 g / m ² (A4) 250 – 300 g / m ² (A3) approx. 350 g / m ² (B1)			100 – 200 g / m ²
UZIN KE 2000 SL	✓	incl. trowel blade (23 / 80 und 23 / TL) 250 – 300 g / m ² (23 / 80) 500 – 600 g / m ² (23 / TL)			



Smoothing trowel



Height levelling spatula



Swiss trowel



Rake incl. toothting

SUBFLOOR CONSTRUCTION | SCREED

✓

✓

✓

✓

SUBFLOOR PREPARATION

100 – 600 g / m²

1.5 kg / m² / mm

1.5 kg / m² / mm

1.6 kg / m² / mm

1.6 kg / m² / mm (R2)

1.5 kg / m² / mm

1.5 kg / m² / mm (R2)

1.5 kg / m² / mm

1.5 kg / m² / mm (R2)

1.5 kg / m² / mm

1.5 kg / m² / mm (R2)

1.5 kg / m² / mm

1.5 kg / m² / mm (R2)

1.6 kg / m² / mm

1.6 kg / m² / mm (R3)

1.5 kg / m² / mm

1.5 kg / m² / mm (R2)

1.7 kg / m² / mm

1.7 kg / m² / mm (R2)

1.7 kg / m² / mm

1.5 kg / m² / mm (R2)

1.5 kg / m² / mm



Cork rubbing board textile-covered



Rubber hammer

SWITCHTEC®

SIGAN 1, 2, 3
SIGAN ELEMENTS
SIGAN ELEMENTS PLUS

✓

TOPTAC 35
CONTACT
POMUR 46
BULLRAN
STEPTEC
REMUR
GOMAN
LINOMUR

✓



B3-notched trowel



B11-notched trowel



Solid board notched trowel

WOOD FLOORING INSTALLATION

UZIN MK 250 NEW

1000 – 1200 g / m²

1000 – 1200 g / m²

approx. 1200 g / m²

UZIN MK 200 NEW

1000 – 1200 g / m²

approx. 1200 g / m²

UZIN MK 92 S

800 – 1000 g / m²

1000 – 1200 g / m²

approx. 1200 g / m²

SURFACE – SURFACE SEALERS



SUBFLOORS | SCREED

SUBFLOOR PREPARATION

FLOOR COVERING ADHESIVES

switchTec®

WOOD FLOORING INSTALLATION

CARE

TOOLS & ACCESSORIES

SERVICE

UZIN SC 1800 Finish

2-Component Silicate Impregnation



Open to vapour diffusion silicate surface enhancement for mineral coating UZIN SC 993 and rapid cementitious screeds with UZIN SC 980 and UZIN SC 989 Strong

- Increased the resistance against road salt, fuel and lubricant
- Colourless and open to vapour diffusion

DRYING TIMES:

- 1. coat: ca. 1 – 2 hours*
- 2. coat: ca. 1 – 2 hours*

APPLICATIONS:

- For high mechanical loads in commercial areas and contract sector
- Reduces tendency to soiling
- Improves cleaning properties

TECHNICAL DATA / PROPERTIES:

- Working time: approx. 60 minutes*
- Ready for loads: after approx. 24 hours*
- For high mechanical loads
- Easy to apply
- For interior use

Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
82278	A/B 2,5 kg combi can	108	1st application: 50 g/m ² 2nd application: 50 g/m ²	transparent

UZIN EP 12

2-Component Epoxy Scratch-Coat



Fill or smooth rough surfaces

Epoxy resin scratch-coat as a primer and smoothing material in interior mineral subfloors

- Allows fast preparation of rough, shot-blasted or ground surfaces
- As a scratch-coat, prevents the rise of air-bubbles from the subfloors, therefore produces the highest surface quality for subsequent seal-coats

APPLICATIONS:

- For filling or smoothing prior to application of sealers or coatings
- Can also be used as a surface sealer and epoxy smoothing compound

TECHNICAL DATA / PROPERTIES:

- Heavy duty use
- Good filling consistency
- For interior use
- Solvent-free

Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
33333	A/B 10 kg drum	30	500 – 2300 g/m ²	light grey

UZIN EP 23

Floor Seal



Seal-coat for dry subfloors

2-component epoxy resin seal for interior mineral subfloors

- Gives unsightly or dusting new or old floors a visually appealing, highly resistant and easy-care surface finish

APPLICATIONS:

- On very smooth surfaces, can be made non-slip by scattering with quartz sand
- In store-rooms, cellars, garages, etc.
- As a pigments, seamless, highly resistant wear-coat

TECHNICAL DATA / PROPERTIES:

- Heavy-duty wear performance and easy-care
- Water- and solvent-free
- For interior use
- Solvent-free

Article No.	Standard Colour	Packsize	Shipping Unit / Pallet	Consumption
33210	7038 agate grey	A/B 8 kg drum	30	250 – 300 g/m ² per coat on smooth surfaces
33211	7023 concrete grey	A/B 8 kg drum	30	

Colours



RAL 7038
Agate grey



RAL 7023
Concrete grey



Slip-Resistant Floor Seal

UZIN EP 23 AS

Seal-coat with anti-slip properties

2-component epoxy resin seal with integrates anti-slip properties for interior mineral subfloors

- Gives unsightly or dusting new or old floors a visually appealing, rough and highly resistant surface finish

APPLICATIONS:

- For slightly rough, slip-resistant and homogeneous surface finishes, slip classification R 10 on accordance with DIN 51 130
- In store-rooms, cellars, garages, etc.
- As a pigments, seamless, highly resistant wear-coat

TECHNICAL DATA / PROPERTIES:

- Rough, homogeneous finish
- Water- and solvent-free
- For interior use
- Solvent-free



Article No.	Standard Colour	Packsize	Shipping Unit / Pallet	Consumption
33260	7038 agate grey	A/B 8 kg drum	30	200 - 250 g/m ² per coat on smooth surfaces
33261	7023 concrete grey	A/B 8 kg drum	30	

TOOLS & ACCESSORIES

UZIN Foam Expansion Strip B

Self-adhesive PE expansion strip with base; 5 mm thick and 50 mm high

- The self-adhesive base and the integrated fleece backing which presses the strip to the wall in a „spring-like“ manner ensure clean execution without any annoying adhesive residues on the wall

APPLICATIONS:

- For the mechanical separation between floor and wall prior to application of levelling compounds or thin screeds

TECHNICAL DATA / PROPERTIES:

- Positively prevents acoustic bridges
- Perfect for thin screeds and smoothing compounds
- High adhesive strength
- Height 50 mm, thickness 5 mm



Article No.	Packsize	Shipping Unit / Box	Consumption	Colour
60378	roll with 20 lin.m	5	–	light blue

UZIN Foam Expansion Strip

Self-adhesive PE expansion strip; 5 mm thick and 50 mm high

- Self-adhesive bond even on slightly dusty surfaces, quick installation saves time

APPLICATIONS:

- For the mechanical separation between floor and wall prior to application of levelling compounds or thin screeds

TECHNICAL DATA / PROPERTIES:

- High adhesive power
- Height 50 mm, thickness 5 mm



Article No.	Packsize	Shipping Unit / Box	Consumption	Colour
10122	roll with 25 lin.m	10	–	white

UZIN Foam Expansion Strip 8/100



PE-Foam Expansion Strip with film flap, 8 mm thick and 100 mm high

- Avoids the flow behind the foam expansion strip because of the film flap, avoids acoustical bridges.
- Suitable for thin screeds, bonded screeds, on a separating or an insulating layer and the UZIN Turbolight®-System.

APPLICATIONS:

- For the mechanical separation between floor and wall prior of levelling compounds, screeds or thin screeds

TECHNICAL DATA / PROPERTIES:

- Height 100 mm, thickness 8 mm
- Perfectly suitable for underfloor heating
- Easy to cut because of the tear-off perforation

Article No.	Packsize	Shipping Unit / Box	Consumption	Colour
81199	roll with 30 lin.m	5	–	light blue

UZIN Levelpin



Self-adhesive height-measurement markers for levelling compounds and screeds

- Self-adhering even on slightly dusty subfloors

APPLICATIONS:

- For the exact measuring of higher layers of levelling compounds and screeds up to 100 mm, respectively 4"

TECHNICAL DATA / PROPERTIES:

- High adhesive strength
- Max. measuring height 100 mm, respectively 4"

Article No.	Packsize	Shipping Unit / Box	Consumption	Colour
61834	20 pieces	5 x 20 pieces	–	neon-green

UZIN Reinforcement Fibre

Glass Fibre



Alkaline resistant glass fibre for increasing the structural strength of self-levelling smoothing compounds

- Increases reliability on technically suspect subfloors

APPLICATIONS:

- For unsound subfloors in renovation work
- Reduces cracking of the levelling compound when used on unsound subfloors

TECHNICAL DATA / PROPERTIES:

- Easy to incorporate
- For interior use

Article No.	Packsize	Shipping Unit / Box	Consumption	Colour
11725	0.25 kg bag	5	1 bag = 250 g per 25 kg of levelling compound	white

UZIN Reinforcement Webbing

Glass Fibre Webbing



Webbing for strengthening and load distribution when applying levelling compounds on weak subfloors

- Reinforcing, load-distributing layer, a problem-solver

APPLICATIONS:

- For stabilising the levelling compound top-coat
- On subfloors with deflection and inadequate compressive strength

TECHNICAL DATA / PROPERTIES:

- Acts as a load-distributing layer
- For interior use

Article No.	Length Width	Shipping Unit / Box	Shipping Unit / Pallet	Consumption	Colour
9181	50 x 1 m	50 m ²	30 rolls	–	white



Cleaning Cloths

UZIN Clean-Box

Highly effective cleaning cloths for removing adhesive residues from surfaces, hands and tools

APPLICATIONS:

- Removes both fresh and dried 1-component PUR and STP adhesive residues
- Removes fresh to slightly dried 2-component PUR and epoxy resin adhesive residues

TECHNICAL DATA / PROPERTIES:

- Dries quickly with no residue
- Multipurpose applications
- Especially kind to skin
- Economical in use



Article No.	Packsize	Shipping Unit / Box	Shelf Life	Colour
38465	1 drum each 72 cloths	6	min. 30 months	green

Self-Adhesive

UZIN Conductive Copper-Strip

Self-adhesive copper-strip for conductive flooring constructions

- Self-adhesive, therefore easy to install

APPLICATIONS:

- For all types of conductive installations

TECHNICAL DATA / PROPERTIES:

- 10 mm wide, 0.035 mm thick



Article No.	Packsize	Shipping Unit / Box	Consumption	Colour
10141	2 rolls each 20 lin.m	1	–	copper colour

UZIN Quartz Sand 2.5

Coarse Sand



Fire-dried quartz sand with grain-size 1.0 – 2.5 mm as an aggregate for levelling compounds

- Reduces stress in levelling compounds and mortars, therefore greater reliability

APPLICATIONS:

- As an aggregate for UZIN levelling compounds when used in thicker coats

TECHNICAL DATA / PROPERTIES:

- For interior and exterior use

Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
9947	25 kg bag	40	–	light grey

UZIN XS 3.2

Special Fillers – Coarse



Fire-dried quartz sand mix grade 0.1 – 3.2 mm for producing reaction resin screeds and mortars

- Pre-mixed

APPLICATIONS:

- For producing reaction resin screeds and mortars with reaction resin binder UZIN ER 200

TECHNICAL DATA / PROPERTIES:

- For interior and exterior use

Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
13793	25 kg bag	40	see product data sheet for UZIN ER 200	light grey

UZIN Quartz Sand 0.8

Fine Sand



Fire-dried quartz sand with grain-size 0.3 – 0.8 mm for filling and grit-blasting

- Grit-blasting of epoxy products gives a secure, well-keyed bond-surface for subsequent coats

APPLICATIONS:

- For all reaction resin products such as UZIN PE 460, UZIN PE 480, UZIN KR 416 or UZIN KR 516

TECHNICAL DATA / PROPERTIES:

- For interior and exterior use

Article No.	Packsize	Shipping Unit / Pallet	Consumption	Colour
10606	25 kg bag	40	–	light grey



Colour Concentrate

UZIN Epoxy Colourant

Red, liquid colour concentrate for 2-component epoxy resins

- Good contrast between first and second coats giving greater reliability

APPLICATIONS:

- For epoxy resin products such as UZIN PE 460, UZIN PE 480

TECHNICAL DATA / PROPERTIES:

- High colour intensity
- For interior and exterior use



Article No.	Packsize	Shipping Unit / Box	Consumption	Colour
55504	0.5 l bottle	35	approx. 100 ml / 10 kg resin	red

Colour Concentrate

UZIN Color MK **NEW**

Adjusting adhesive colour on wood flooring

Dark brown and red brown colour concentrate for UZIN MK 92 S

- Visual advantage by matching adhesive ridges / wood flooring
- No stress whitening of the adhesive joint after sanding

APPLICATION:

- Staining UZIN MK 92 S
- Adjust adhesive colour on wood flooring

TECHNICAL DATA / PROPERTIES:

- Consumption: 200 – 300 g colour concentrate / 10 kg UZIN MK 92 S
- No stress whitening
- For interior use



Article No.	Packsize	Shipping Unit / Box	Consumption	Colour
86287	300 g drum	4	200 – 300 g / 10 kg UZIN MK 92 S	dark brown

UZIN Epoxy Accelerator

Accelerator for 2-component epoxy resins

- A full damp-proofing system can be applied in one day, rapid hardening in 3 – 4 hours

APPLICATIONS:

- For epoxy resin products UZIN PE 460 and UZIN PE 480

TECHNICAL DATA / PROPERTIES:

- Accelerates the setting process
- For interior and exterior use



Article No.	Packsize	Shipping Unit / Box	Consumption	Colour
33155	200 g bottle	4	0.2 kg / 5 kg resin 2 x 0.2 kg / 10 kg resin	brownish / transparent

UZIN PUR Accelerator



Accelerator for 2-component PUR products

- Accelerator for faster application and hardening of 2-component PUR products
- For interior and exterior use

APPLICATIONS:

- Accelerating the reaction of 2-component PUR adhesives UZIN KR 430, UZIN MK 92 S and UZIN Sport Adhesive
- Acceleration of PUR levelling compound UZIN KR 410
- Acceleration of PUR mortars produced in combination with special coarse fillers UZIN XS 3.2 and UZIN KR 410

TECHNICAL DATA / PROPERTIES:

- Easy dosing
- Liquid consistency
- Minimises waiting times
- No effect on the adhesive properties
- No effect on the flow properties of UZIN KR 410

Article No.	Packsize	Shipping Unit / Box	Consumption	Colour
56041	20 ml bottle	10 x 20 ml	up to 0.25% to the selected PUR adhesive or PUR levelling compound	brownish/transparent

UZIN Fondur HighTack

1-Comp. Hybrid Structural Adhesive



Universal, hybrid-based structural adhesive with extra high initial adhesion

- Low-slump structural adhesive with high initial adhesion for the bonding of a wide variety of materials

APPLICATIONS:

- For bonding skirting boards and profiles, e. g. from metal, wood, hard PVC, cork, and similar
- For bonding rails, rods or other jointing parts
- For bonding dense material on dense subfloors

TECHNICAL DATA / PROPERTIES:

- Extremely fast strength development
- For interior use
- Solvent-free

Article No.	Packsize	Shipping Unit / Box	Shipping Unit / Pallet	Consumption	Colour
84118	310 ml cartridge	12 x 310 ml	100 cartons	acc. to application	white

UZIN Fondur MK

Construction Adhesive



Paste consistency repair adhesive for floors, walls and ceilings

- Construction adhesive from a „cartridge“, economical problem-solver For interior use

APPLICATIONS:

- For skirtings, profiles
- For bonding many different materials, e.g. PVC, wood etc.

TECHNICAL DATA / PROPERTIES:

- Viscous paste consistency
- For interior use
- Solvent-free

Article No.	Packsize	Shipping Unit / Box	Shipping Unit / Palett	Consumption	Colour
6437	310 ml cartridge	20 x 310 ml	60 cartons	acc. to application	beige-white



Aluminium tape

UZIN Alutape 75

Aluminium tape 75 mm wide and 50 m long

APPLICATIONS:

- To process the UZIN PE film, etc.
- When using the adhesive application machine UZIN ATD 100 for fabrication

TECHNICAL DATA / PROPERTIES:

- High adhesive strength
- High immediate bond
- Can be torn off by hand



Article No.	Packsize	Shipping Unit / Box	Consumption	Colour
81789	roll with 50 lin. m (75 mm x 50 m)	20	–	aluminium

Nylon Fibre Roller | Foam Roller | Microfibre Roller | Foam Roller coarse | Roller Handle UZIN Primer Rollers

Rollers and handle for application of all types of UZIN primers, adhesives and tackifiers

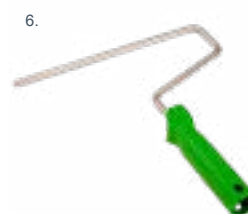
- Clean distribution of material over the surface = lowest consumption and ideal application quantity

APPLICATIONS:

1. UZIN Nylon fibre roller for epoxy-resin, super-fast or dispersions primers, e.g. UZIN PE 460, UZIN PE 414 BiTurbo, UZIN PE 280, UZIN PE 360 PLUS and UZIN PE 260
2. UZIN Foam roller for UZIN U 3000 Primer
3. UZIN Microfibre-roller for e.g. UZIN SC 1800 Finish
- 4./5. UZIN Foam roller coarse for the contact adhesive UZIN WK 222
6. Roller handle made from metal with plastic handle to fit the above rollers

TECHNICAL DATA / PROPERTIES:

- Suitable for the mentioned UZIN products
- Strong construction
- Easy to handle
- Long life
- Roller is longer durable by using the convenient WOLFF roller box (Article-No. 13814)



Article No.	Width	Shipping unit	Colour
9394 1. UZIN nylon fibre roller 25 cm / 14 mm*	25 cm	10	white
9194 2. UZIN foam roller 25 cm / 20 mm	25 cm	10	white
82642 3. UZIN Microfibre-roller 25 cm/11 mm	25 cm	1	white
61983 4. UZIN foam roller coarse 25 cm / 20 mm	25 cm	5	yellow
61984 5. UZIN foam roller coarse 10 cm / 10 mm	10 cm	10	yellow
9195 6. UZIN roller handle 25 cm	for 25 cm	10	green

* „25 cm / 14 mm“ describes the width, here e. g. for 25 cm as well as the pile height, here e. g. 14 mm

UZIN Can Opening Aid

Useful opening aid for UZIN cans of all sizes

- Easy opening of 5 kg, 10 kg and 20 kg cans

APPLICATIONS:

- To open furry and clotted can lids

TECHNICAL DATA / PROPERTIES:

- Ergonomic and strong construction



Article No.	Shipping Unit / Box	Colour
84523	10	blue

UZIN Silicone Brush

Applications Brush for UZIN WK 222



APPLICATIONS:

- Application tool for UZIN WK 222 in both the skirting area and at the edges and corners of floor coverings

TECHNICAL DATA / PROPERTIES:

- Dried adhesive can be removed from the bristles without problem; the brush can be reused

Article No.	Packsize	Shipping Unit / Box	Colour
65151	1 x 6 pcs	6	white / blue

NEW UZIN Water Bucket NEW incl. lid



Transparent, oval plastic bucket with printed litre-scale for measuring the correct water quantity for UZIN powder products

- Easy measurement of water quantity = the same consistency and quality

APPLICATIONS:

- For measurement of the correct water quantity when mixing powder products
- Due to the oval shape also suitable for the application of UZIN primers
- With use of the lid also suitable for the storage of e. g. opened tubes (4 kg)

TECHNICAL DATA / PROPERTIES:

- Strong construction
- Oval
- Transparent
- Litre-scale

Article No.	Packsize	Shipping Unit / Pallet	Colour
87607	bucket with 12.8 litre capacity	-	transparent

NEW UZIN Mixing Bucket NEW



Strong plastic bucket with handle-grips for mixing all types of UZIN powder products

- Correct size and strength = easy handling

APPLICATIONS:

- For mixing of UZIN levelling compounds
- For PUR and epoxy smoothing compounds or mortar

TECHNICAL DATA / PROPERTIES:

- Strong construction
- Ideal for 25 kg powder products

Article No.	Packsize	Shipping Unit / Pallet	Colour
9191	1 bucket with 30 litre capacity	72	blue

Mixing Bucket 110 ⁽¹⁾



Strong plastic bucket with handles for mixing of UZIN lightweight- and fill motrars

APPLICATIONS:

- For mixing of e. g. UZIN SC 914 Turbo and UZIN SC 912 Ergo

TECHNICAL DATA / PROPERTIES:

- Strong construction

Article No.	Packsize	Shipping Unit / Pallet	Colour
83248	1 bucket with 110 litre capacity	-	white



Flow-Fix-Set¹⁾ **NEW**

Tap for quick and ergonomic application of UZIN levelling compounds on the floor

APPLICATIONS:

- Installation to the UZIN Mixing Bucket with the aid of the delivered drill
- The UZIN levelling compound can be easily and precisely emptied on the floor in combination with the WOLFF Caddy

TECHNICAL DATA / PROPERTIES:

- Incl. drill
- Optimally suitable for the UZIN Mixing Bucket



Article No.	Packsize	Colour
84137	1	white

Water dosing device¹⁾ **NEW**

Simple and fast dosing of a previously defined water amount when mixing UZIN screeds / levelling compounds

SCOPE OF SUPPLY:

- Water dosing device
- Carrying case
- Two water connections (compatible to the Gardena-plug system)
- 230 V power adaptor

TECHNICAL DATA / PROPERTIES:

- Measurement: litre, measuring range 0,05 to 9999,99 litre
- Power supply: AC/DC adaptor 100-240 Volt, 50/60 Hz adaptor
- Water pressure: min. 0,2 – max. 4 bar
- Water connection: brass tap ½" 21 mm (compatible to the Gardena-plug system)
- Measurement tolerance: max. ± 0,05 litre



Article No.	Item	Packsize
84917	Water dosing device	1
84920	Stand	1

UZIN Ripper

Dustreducing opening aid for levelling compounds

APPLICATIONS:

- For dustreducing emptying of levelling compound paperbags

TECHNICAL DATA / PROPERTIES:

- Strong construction
- Use in connection with UZIN Mixing Bucket



Article No.	Packsize	Colour
79564	1	blue

UZIN Flow Spread Disc

Disc to define the flow spread of UZIN levelling compounds and UZIN thin screeds

- Per side one scale to adjust in "mm" and "inch" - easy to handle

APPLICATIONS:

- Before working with UZIN levelling compounds
- Before working with UZIN thin screeds

TECHNICAL DATA / PROPERTIES:

- Fast define of the flow spread
- Complete set with instruction



Article No.	Packsize	Colour
147648	1	white / blue

Levelling Compound Mixer¹⁾



Mixer for blending UZIN levelling compounds

APPLICATIONS:

- For drill-chucks with min. diameter 13 mm
- Basket diameter 120 mm

TECHNICAL DATA / PROPERTIES:

- Fast and homogeneous mixing of UZIN levelling compounds

Article No.	Packsize	Colour
13606	1	silver

Screed Rake¹⁾



Special stainless-steel tool for application of UZIN levelling compounds

- Improves the surface results of levelling and smoothing work

APPLICATIONS:

- For easy application of UZIN levelling compounds
- For 3 mm thickness using the attached R2 notched blade 55 cm wide

TECHNICAL DATA / PROPERTIES:

- With handle-holder and screw-attached blade-clamp

Article No.	Packsize	Shipping Unit / Pallet
52298	1	–

Large Area Rake incl. handle¹⁾



Special tool from stainless steel for the application of UZIN levelling compounds standing up

APPLICATIONS:

- For the easy application of UZIN levelling compounds on large surfaces

TECHNICAL DATA / PROPERTIES:

- Large surface rake 60 cm incl. handle
- 2 adjusting pins for positioning of the height
- Special articulation imitates movement of the hand

Article No.	Packsize	Shipping Unit / Pallet
65503	1	–

Spike Roller¹⁾



For removing air and improving flow in freshly applied levelling compounds

- Improves the flow of self-levelling compounds, increases customer satisfaction

APPLICATIONS:

- Use the correct roller according to application thickness
- For the best surface finish results
- Essential when pump-applying levelling compounds

TECHNICAL DATA / PROPERTIES:

- Strong metal / plastic construction
- Easy to clean

Article No.	Packsize	Shipping Unit / Pallet
13879 Spike roller 25 cm / 11 mm	1	–
14272 Spike roller 25 cm / 21 mm	1	–
13637 Spike roller 25 cm / 31 mm	1	–
13762 Spike roller 50 cm / 11 mm	1	–
14021 Spike roller 50 cm / 21 mm	1	–
13636 Spike roller 50 cm / 31 mm	1	–



Nail Shoes Spiky¹⁾

APPLICATIONS:

- For walking on coated and levelled subfloors and surfaces

TECHNICAL DATA / PROPERTIES:

- Size M = for shoe size 42 and smaller
- Size L = for shoe size 42 – 44
- Size XL = for shoe size 44 – 48



Article No.	Item	Shipping Unit / Box	Shipping Unit / Pallet
80454	Nail shoes Spiky Size M	1	–
80455	Nail shoes Spiky Size L	1	–
80456	Nail shoes Spiky Size XL	1	–
80457	Spare nails for nail shoes Spiky	32	–

Adhesive Trowel

Ergo-Star¹⁾

Ergonomically shaped adhesive trowel for the application of UZIN adhesives

- Correct shape and size = the easiest and non-tiring application work

APPLICATIONS:

- For the effortless application of UZIN adhesives

TECHNICAL DATA / PROPERTIES:

- Ergonomic and strong construction



Article No.	Width	Packsize	Shipping Unit / Pallet
41784	21 cm	1	–
41787	28 cm	1	–

Adhesive trowel

Wood flooring notched trowel¹⁾

Notched trowel for the application of UZIN wood flooring adhesive

- Simple, economic and rugged, practical handling

APPLICATIONS:

- For UZIN wood flooring adhesives

TECHNICAL DATA / PROPERTIES:

- Non-rusting sheet metal, punched notches



Article No.	Width		Packsize	Shipping Unit / Pallet
15567	18 cm	B3	1	–
38622	18 cm	B11	1	–

Adhesive trowel

Solid board notched trowel¹⁾

Special notched trowel with B11 basic toothing and two increased notches in the centre

- Supports bonding of solid wood flooring through two higher adhesive ridges, prevents cavities

APPLICATIONS:

- For solid wood flooring and large-format wood flooring types

TECHNICAL DATA / PROPERTIES:


- Non-rusting sheet metal, rugged




Article No.	Item	Width	Packsize	Shipping Unit / Pallet
65656	Notch Trowel	21 cm	1	–
79889	Trowel Blade	21 cm	10	–
79890	Trowel Blade	28 cm	10	–

TOOLS & ACCESSORIES

Trowel Blades¹⁾

	Article No.	Item	Packsizes	Article No.	Item	Packsizes
	13367	Notch A1, 21 cm	10	33754	Notch B9, 28 cm	10
	13382	Notch A1, 28 cm	10	13380	Notch B11, 21 cm	10
	13373	Notch A2, 21 cm	10	13399	Notch B11, 28 cm	10
	13388	Notch A2, 28 cm	10	13400	Notch R1, 21 cm	10
	13374	Notch A3, 21 cm	10	13402	Notch R1, 28 cm	10
	13389	Notch A3, 28 cm	10	13397	Notch R1, 56 cm	10
	13375	Notch A4, 21 cm	10	13401	Notch R2, 21 cm	10
	13390	Notch A4, 28 cm	10	13403	Notch R2, 28 cm	10
	13376	Notch A5, 21 cm	10	51546	Notch R3, 56 cm	10
	13391	Notch A5, 28 cm	10	13404	Notch S2, 21 cm	10
	13370	Notch B1, 21 cm	10	13410	Notch S2, 28 cm	10
	13385	Notch B1, 28 cm	10	13409	Notch S3, 21 cm	10
	13371	Notch B2, 21 cm	10	13413	Notch S3, 28 cm	10
	13386	Notch B2, 28 cm	10	13379	Notch S4, 21 cm	10
	13372	Notch B3, 21 cm	10	13398	Notch S4, 28 cm	10
	13387	Notch B3, 28 cm	10			

Cork Rubbing Board textile-covered

	Practical cork board for rubbing down Sigan and floor coverings APPLICATIONS: <ul style="list-style-type: none"> For easy rubbing down 			TECHNICAL DATA / PROPERTIES: <ul style="list-style-type: none"> Strong construction textile covered with wooden hand-grip (professional quality) 		
	Article No.	Packsizes		Article No.	Packsizes	
	72642	1 piece				

Rubber Hammer

	Practical rubber hammer for fitting of skirtings <ul style="list-style-type: none"> By tapping, the adhesive tape and the fitted skirting develop the required bond-strength Leaves no black marks on the skirting 			TECHNICAL DATA / PROPERTIES: <ul style="list-style-type: none"> Strong construction (professional quality) White head 		
	Article No.	Packsizes		Article No.	Packsizes	
	47450	1 piece				

Design Collection¹⁾

	The complete set for installing design floors INCLUDES: <ul style="list-style-type: none"> Original WOLFF Linocut seam cutter FasTrimmer for chamfering the floor backing Duo pressure roller Mitrebox shears for design floor Pica-Dry Marker Comes with practical Tanos carrying case For an easy and safe transportation 			Every single product can be found in the WOLFF product guide.		
	Article No.	Item		Article No.	Item	
	74843	Design Collection				



Power X 1000¹⁾

1010 Watt 1-speed-gear mixer

- For mixing small amounts of fluid mortar (e.g. levelling compounds)
- M14 thread

INCLUDES:

Power X 1000, Stirrer type KR 120 S/M14

Article No.	Item
83924	Gear mixer Power X 1100



Power X 1600¹⁾

1600 Watt 2-speed-mixer with speed control

- For mixing fluid and viscous mortar
- Solid-shaft electronics: Soft-start, temperature control, overload protection

INCLUDES:

Power X 1600, Stirrer type KR 140 /M14

Article No.	Item
84169	Gear mixer Power X 1100



Hygrometer Universal V1-D4 Professional¹⁾

Designed for moisture measurement of subfloors

- Non-invasive moisture test method with high measuring accuracy
- Real-time display of measurements on easy to read display
- Suitable for preliminary checks to determine the dryness of materials
- For CM and RH measurements
- RF-Measurement possible by additional air sensor

Article No.	Item
71053	Hygrometer Universal V1-D4 Professional



Stirring station, 75 litre, complete¹⁾

Complete stirring station to mix up to 75 kg of powder products

- 2-stop tip system for perfect balance
- Perfectly matched tools
- Suitable for all types of stirring machine thanks to special mounting

INCLUDES:

Base frame, mixing bucket 75 l, mounting, stirrer for stirring station, hose holder

Article No.	Item
65480	Stirring station 75 litre, complete
65481	Base frame for stirring station 75 l
65491	Mounting for stirring station 75 l
65492	Stirrer for stirring station 75 l
65493	Mixing bucket for stirring station 75 l
65494	Hose holder for stirring station 75 l



Transportation caddy, 30 litre, including mixing bucket¹⁾

To mix up to 30 kg of powder products

- 2-stop tip system for perfect balance
- Suitable for all common 30 l buckets

INCLUDES:

Transportation caddy base frame, 30 l mixing bucket

Article No.	Item
65846	Transportation caddy, 30 litre, including mixing bucket
65848	Transportation caddy base frame
65847	30 l mixing bucket







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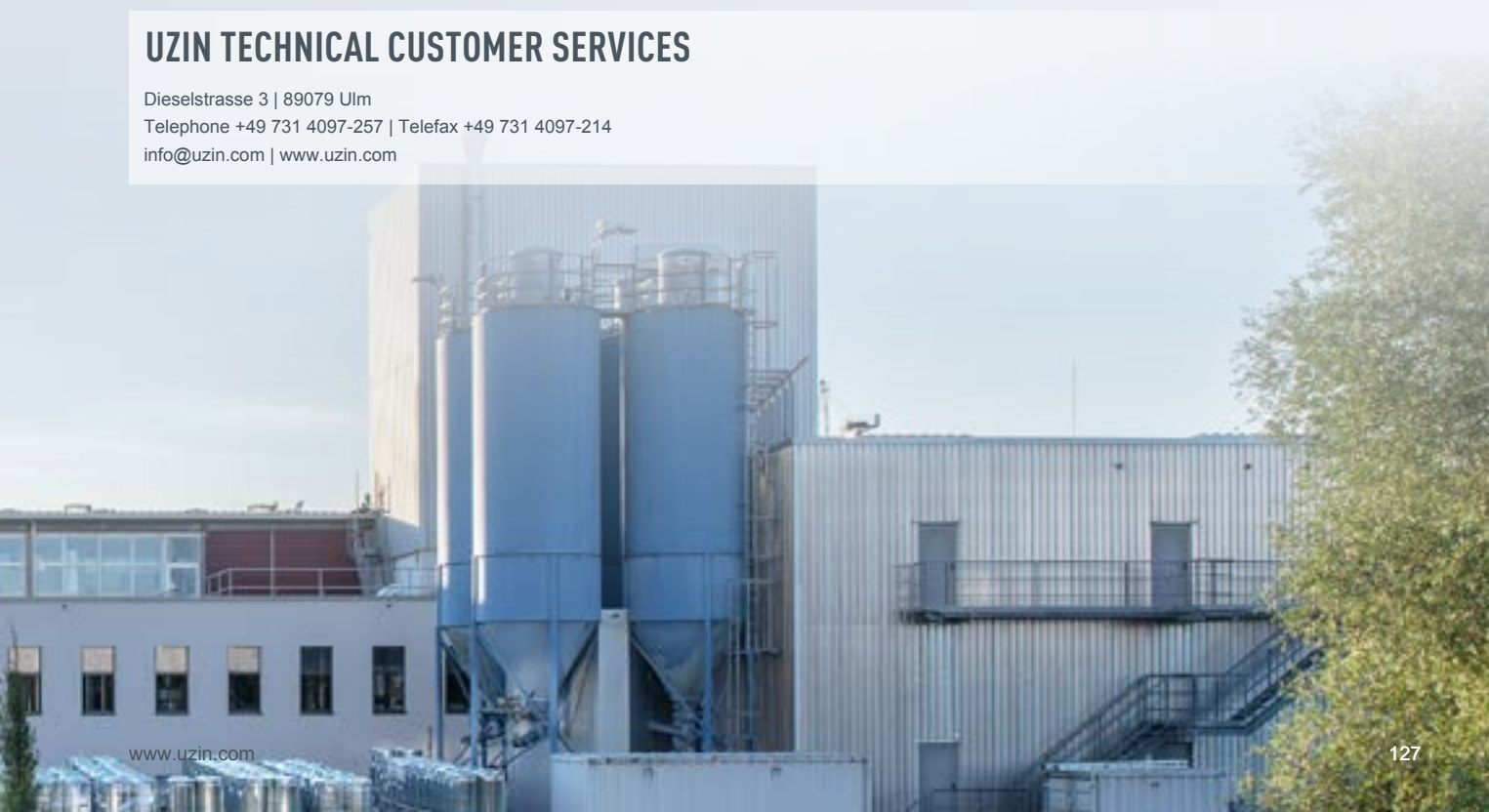
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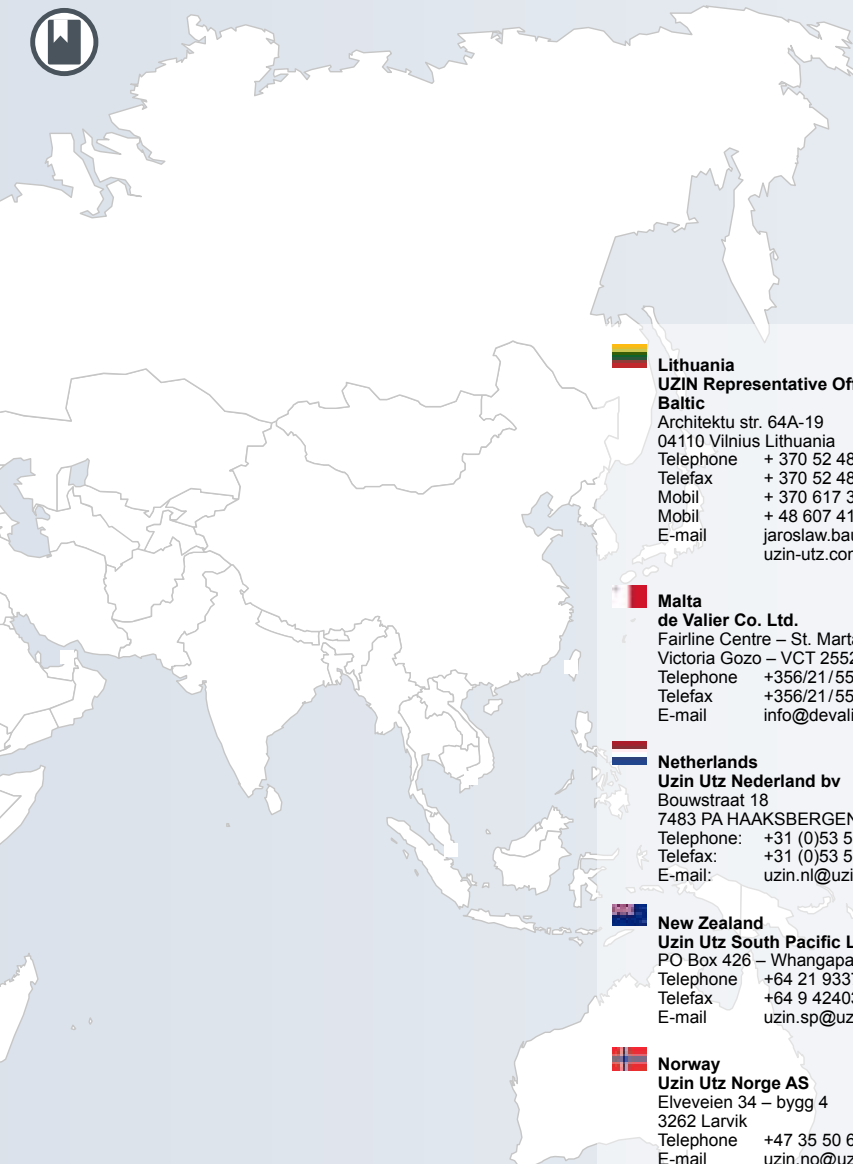
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
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