DESIGN FLOORING to glue



Adhesive recommendation for design flooring to glue

General information:

- The subfloor must be prepared in accordance with VOB DIN 18365. The relevant data sheets, such as TKB data sheet no. 8 "Assessing and preparing subfloors for floor covering and engineered wood work" must be observed.
- Design flooring to glue needs semi-wet wetting when gluing.
- o Take up as much adhesive as possible as can be laid during the working time.
- o The adhesive is applied as a rule using the adhesive serration specified by the manufacturer.
- Press down straight after laying the covering in the bed of adhesive using a smoothing cork/ handled smoother and heavy roller (at least 50 kg).
- Only use adhesives that are
 - low on emissions,
 - > solvent-free
 - and RAL UZ113 (Blue Angel) or EC1 certified.
- o In rare cases, it is not possible to do without contact or reactive resin adhesive (high weight loads, strong sunshine, high temperatures etc.) If you have any questions about this, contact our hotline.
- o It is recommended to work with all the necessary components (e.g. adhesive primer, fillers, adhesives etc.) from one system, i.e. from one manufacturer.
- o Observe the specifications and processing guidelines of the adhesive and filler manufacturers.

Adhesives for installing design flooring to glue - planks and tiles

| Producer | Contact | Product |
|---------------------------|----------------------|--------------------------|
| | | Ardex AF 2224 |
| | | Ardex AF 140 |
| Ardex GmbH | www.ardex.de | Ardex AF 130 |
| | | Ardex AF 620 |
| | | Ardex AF 660 |
| | | Nibofloor Eco+Elastic |
| Bostik GmbH | www.bostik.de | Power Elastic |
| | | Nibofloor S 800 |
| | | Fiber Force (only plank) |
| | | |
| Forbo Eurocol Deutschland | www.forbo-eurocol.de | 628 Eurostar Rapid |
| GmbH | | 643 Eurostar Fibre |
| | | Okatmos star 100 Plus |
| | | Okatmos star 100 |
| Kiesel GmbH & Co. KG | www.kiesel.com | Okatmos star 110 |
| | | Okatmos star 120 |
| | | Okatmos EE 19 |
| | | Okamul PU |
| Mapei GmbH | www.mapei.com | ULTRABOND ECO V4 SP |
| | | ULTRABOND ECO VS90 PLUS |

If you have any questions, please contact: Windmöller GmbH

Installation hotline: +49 (0) 52 37 - 609-530

DESIGN FLOORING to glue



| | | ULTRABOND ECO 4 LVT |
|-----------------------------|---------------------|------------------------|
| | | ULTRABOND ECO MS 4 LVT |
| | | WALL |
| PCI Augsburg GmbH | www.pci-augsburg.de | PKL 326 |
| Schönox (SikaDeutschland | www.schonox.com | Schönox Durocoll |
| GmbH) | | |
| Stauf Klebstoffwerk GmbH | | D 50 |
| | www.stauf.de | D20 |
| | | D37 |
| | | R105 |
| | | K188E |
| | | K188S |
| Thomsit (PCI Augsburg GmbH) | www.thomsit.de | K150 |
| | | R710 |
| | | P625 |
| Uzin Utz AG Wakol GmbH | | KE 66 |
| | www.uzin.de | KE 2000 S |
| | | KR 430 |
| | | D 3307 |
| | | D 3317 |
| | | D 3318 |
| | www.wakol.de | D 3319 |
| | | D 3320 |
| | | D 3360 |
| | | MS 550 |
| | | PU 270 |
| Wulff GmbH & Co. KG | | Ultra-Strong |
| | www.wulff-gmbh.de | Supra-Strong |
| | | Multi-Strong |

It is essential to check before installation whether the adhesive is suitable for the intended application area and type of exposure. In case of questions or alternative solutions to adhesives, please contact the application technology department of the respective adhesive manufacturer.

With the publication of this adhesive recommendation (status 01/2021) all previous versions lose their validity.