

628 Rapid

FAST BONDING ADHESIVE

PRODUCT DESCRIPTION

High quality, fiber-reinforced, strong, dispersion-based adhesive developing for wet-set, immediate bonding power with very high initial strength. Ideal for the installation of vinyl-, CV- floor coverings in sheets and tiles, for rubber floor coverings in sheets with sanded backing (e.g. Noraplan) as well as in tiles up to 1 m x 1 m up to 4 mm (e.g. Norament). Immediate bonding power prevents installation related tiles getting out of place. Recommended for LVT's installation on absorbent subfloors. Fiber reinforcement improves dimension stability and reduces the risk of indentation of the ready installed floor covering (hospital bed wheels resistance). For indoor use only. Very low VOC emission.

EMICODE EC 1 Plus, GISCODE D 1, Blue Angel Label (High standard certified, environmentally friendly product) UZ 113











PRODUCT FEATURES

TECHNICAL DATA

Base

The short airing time ensures a rapid installation.

Through the high wet adhesion, the displacement of the applied planks is prevented so that the freshly laid surface can be worked

A crylic ester copolymers, polyacrylonitrile, copolymer of butyl a crylate, methyl methacrylate and styrene, mineral fillers, thickeners, wetting agents, defoamers, fibers, water.Colour Density Approx 1,20 g/cm³ Consistency Medium viscocity Cleaning agent water

Processing conditions not below 15 °C on the subfloor, minimum 18°C material- and room temperature

35-75% relative air moisture, recommended <65% Mode of application Notched trowel (TKB A1/A2)

Consumption Approx. 250 g/m² (depending on the floor covering)

Drying time Immediately, for vinyl coatings up to 20 minutes, for elastomer coatings up to approx. 8 minutes Curing time approx 48 hrs

Pemitted shelf-life within approx. 15 months, opened packaging to be tightly closed and to be consumed as soon as possible



Eurostar Rapid

Storage condition packaging to be tightly closed at a dry place, temperature: 5 - 30 °C, Frost sensitivity Code acc. to GHS nο Enviroment/Work safety GISCODE: D 1 EMICODE: EC 1 Plus

DIBt:

AFSSET:

DGNB: VOC 0% Quality level: 4 LEED VOC 0 g/l

Contains 1, 2 Benzisothiazol-3(2H)-on. Can cause allergic reactions.

Z-155.20.239

Information for allergy suffers $+49\,361\,730410$

Kommentiert [IM1]: ALLERGIKERHINWEIS aus SD Pkt2.2

FLOOR PREPARATION

The subfloor must meet the requirements according to national standards, regulations and norms.

The subfloor must have a sufficient compression and tensile strength, load-bearing capacity, dimensional stability, dry, crack and dust free and free of any contaminants which will impact bonding and it has to be even acc. To DIN 18202 German standards Defective subfloors shall be treated by taking appropriate measures e.g. grinding, priming or applying self-levelling compound. In the event of any discrepancy. The installer must always inform the client of his concerns in writing.

Cracks or joints (except for building expansion joints) must be closed with suitable Eurocol product (913 Europlan Silicat). The laying materials to be used must satisfy in accordance to the subfloor and its intended use.

APPLICATION

Stir well before use!

 $Adhesive is to be applied onto the subfloor with a notched trowel. The type of trowel depends on the subfloor and on the backing of the floor covering. Avoid puddles! Use Trowel A2-A3 (TKB) for smooth floor covering backings, Worn-out trowels needs to be <math display="block">A = \frac{1}{2} \left(\frac{$ replaced in time in order to assure sufficient consumption.

Edges are to be slightly pushed, not pressed.

NOTES

Please pay attention to the technical data sheet and safety data sheet issued by the floor covering manufacturer Relevant norms and regulations of the branch are to be respected.

Outside Germany relevant national regulations are to be applied which have to be known by the user

During the setting time, avoid direct loads of sunshine and heat.

Allow the floor covering to be acclimatized before laying. The laying materials must be relaxed and plane. Welding / grouting the flooring at the earliest on the next day.

PACKAGING

12 kg nonreturnable package (44 buckets/ pallet)

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SPECIAL NOTE

Any application method/conditions other than specified in this Technical data sheet require explicit manufacturer's approval. In case

of deviance in application method/ conditions liability by manufacturer cannot be guaranteed.

This technical data sheet contains advice on handling and application of the product, based on experience and tests run by the manufacturer in laboratory and practical work.

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The information supplied by the manufacturer are non-binding and cannot be used as a basis for establishing the manufacturers liability for any damages caused. The values stated in this technical data sheet were measured under standard laboratory conditions. As application conditions outside the laboratory vary strongly this technical data sheet must be considered a guide only. Therefore the manufacturer does not take liability for damages caused by the customer's utilization of the technical data sheet content. As the usage, processing- and storage conditions on site are beyond the manufacturers indence, a warranty for the processing result cannot be given. This also includes the infringement of any rights for the protection of third parties. Sufficient testing areas are to be provided before final application. Relevant national norms and regulations of the industry are to be observed. Outside Germany valid, relevant national norms and regulations, have to be taken into account and to follow by the customer. It is the responsibility of the customer to check product suitability for the intended procedure and purposes prior to use. This Technical Information supersedes all previously issued application data sheets and product information are no longer valid!

Technical information and Material Safety Data Sheets of concomitantly used installation materials must be followed carefully.

The products delivered by the manufacturer are for professional use only. Keep away from children. The manufacturer's terms and conditions are binding

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