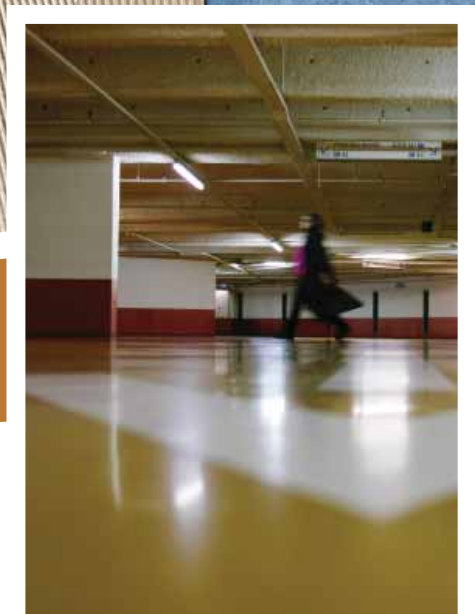


rs 30

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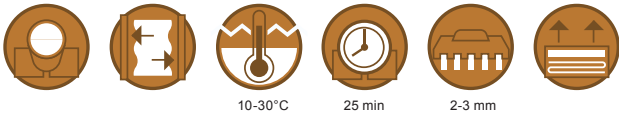


RS 30

Acrylic adhesive in water dispersion with a fast initial and residue bond.

fixing parquet and resilient materials





10-30°C

25 min

2-3 mm

rs 30



MAIN FEATURES

Ready to use
High performances
Extremely flexible
Optimum workability

ASPECT

Beige paste

STORAGE

6 months in a dry place, with temperatures between +5 and +25°C

FIELDS OF USE

- For fixing homogeneous or heterogeneous PVC, fitted carpeting and tufted carpets, coverings backed in latex foam, jute and linoleum in sections.

SURFACES

Cementitious slabs, cementitious and wood based plaster, asbestos cement, cement-lime mortar.

NATURE OF THE PRODUCT

RS 30 contains acrylic resins in a watery dispersion, selected mineral charges, specific additives.

Ask our technical department for the safety brief for further information.

HOW TO PREPARE THE MIXTURE

RS 30 is a ready to use adhesive. Just stir briefly after the bucket has been opened and then use the product.

FIXING OPERATIONS

Spread the adhesive on the substrate only using the relative serrated trowel. Wait a few minutes (this time may vary, depending on the extent to which the surface absorbs the product and the climatic conditions in the environment) for the adhesive to partially dry.

It must be as dry as possible but still able to wet the back of the floor covering. Fix the floor covering, exercising a uniform pressure all over the surface so as to eliminate any air pockets.



fixing parquet and resilient materials

RECOMMENDED ACCESSORIES



TKW 456

Trowel 3x3 mm

AMOUNT REQUIRED

300/400 g/m², depending on the conditions of the substrate and the thickness applied

WARNINGS AND RECOMMENDATIONS

Do not apply:

- on surfaces that have not been protected against rising damp (always apply a steam barrier between the ground and the bearing surface)
- in places without windows
- if the walls and ceiling in the room are not perfectly dry

Do not apply:

- to non-absorbent substrates - use RS 90
- on surfaces in TIMER-2 or similar - use RS 90
- on anhydrite substrates
- do not add anything to the product
- rigid materials must be spread out in the fixing rooms and allowed to rest in order to eliminate any warping that may have occurred whilst they were stored. This is particularly important during winter

TECHNICAL SPECIFICATIONS

VALUE

| | |
|--------------------------------|-----------|
| Open time | * 25 min. |
| Can be walked on | * 2-4 h |
| Ready for use | *24-48 h |
| Temperature during application | 10-30 °C |
| Clean tools | Water |

* The values refer to a temperature of 23°C and 50% R.H.

SPECIFICATION

For fixing homogeneous or heterogeneous PVC, fitted carpeting and tufted carpets, coverings backed in latex foam, jute and linoleum in sections, use a quick-setting one-pack adhesive in watery dispersion of the RS 30 type by TECHNOKOLLA.

Technokolla reminds you to examine the “**notes**” document that completes the information in this data sheet. The document can be downloaded in the pdf format.

The advice about technical matters and applications in the technical data sheets, or given verbally or in writing by our personnel as part of our customer assistance service, are the result of our best and most up to date experience. Since we are unable to personally modify the conditions in the building site or the way the work is carried out, this information is purely indicative and, thus, binds us neither legally nor in any other way in relation to third parties. This information does not relieve the end user from being responsible for testing our products so as to make sure they are fit for the required use. We therefore strongly advise the customer/user to subject Technokolla's products to preventive tests in order to ensure that they are suitable. The end user is also responsible for checking to make sure that this technical data sheet is not obsolete and that more recent editions have not replaced it. Thus, before using our products, you are advised to download the most up to date version of the technical data sheet from our web site www.technokolla.com.