



General description

Junckers Moisture Barrier is a 2-component epoxy moisture barrier, which can be used against residual moisture in new concrete constructions. It is also suitable against high moisture content in existing concrete constructions.

Junckers Moisture Barrier is used on sub floors with moisture content higher than recommended when gluing down Junckers flooring.

Please note that Junckers Moisture Barrier can not be used on gypsum/ anhydrite and it can not be used against constant rising moisture.

As measuring moisture can be extremely difficult, we recommend that Junckers technical service should be contacted in case of any doubts using this product.

Technical data

Product:	2-component epoxy.
Package sizes:	Box of 8.5 kgs. consisting of: A-component: 5 kgs. B-component: 3.5 kgs.
Consumption:	200 g/m ² .
Mixing:	Add the entire content of the small tin (component B) to the content of the big tin (component A), stir thoroughly to a smooth and homogeneous mixture.
Colour:	A-component: White. B-component: Yellow-brown.
Consistency:	Thinly liquid.
Drying time:	Approx. 60 minutes, depending on temperature, relative humidity and humidity content in the subfloor. Immediately after drying Junckers Parquet Glue can be applied to the subfloor.
Working conditions:	Sub floor temperature: min. 15° C Room temperature: min. 15° C Relative humidity: max. 70 % RH
Storage:	Lasts for minimum 12 month if unopened. Not to be exposed to temperatures below 0°C.
Cleaning:	Tools are cleaned with water, and hands are washed with water and soap.

Directions for use

The sub floor has to be permanently dry (max residual moisture content of 85 % RH), clean, free from grease, dirt and dust. Vacuum the floor before applying the moisture barrier.

Apply 1 coat of the mixture onto the sub floor with a lambs wool roll or brush.
Apply 200 g/m², corresponding to approx. 42 m² per 8.5 kgs. mixture.

The mixture can be used up to 4 hours after mixing.

Make sure that the moisture barrier is all dry before gluing down to the sub floor.

Safety

MAL-kode: 00-5, Mixed product: 00-5

See also our **Material Safety Data Sheet** and labels.