

COLLAK

Adhesivos y Selladores



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10//16-MS-645-v1.0

COLLAK MS-645

ELASTIC ADHESIVE FOR WOOD FLOORING

1. DESCRIPTION

- Durable elastic adhesion
- Sound reduction
- Solvent and isocyanates free

2. APLICATIONS

Suitable adhesive for plenty types of wood flooring. Can be used on absorbent and non-absorbent substrates.

No priming required for most substrates. Specially suitable for dry substrates.

3. CARACTERÍSTICAS

Color	Beige	Waiting time	None
Consistency	Paste	Working time	30 – 45 min
Density	1,50 g/ml	Transitable after	24 horus
Yield (g/m ²)	800-1200	Water resistance once it is cured.	

Temperature resistance after curing up to 50°C. Suitable for underfloor heating constructions.

4. INSTRUCTIONS FOR USE

Surfaces must be firm, consistent, clean and dust and grease free according to DIN 18 385. Remove any residual adhesive from the surface. Sanded down of non-absorbent substrates such as ceramic or terrazzo floors is recommended. Surfaces with humidity above 3.5% must be previously primed.

Apply the adhesive with a suitable notched trowel. Set immediately the wood flooring over the wet adhesive.

It is not recommended to apply the adhesive if the floor temperature is under 15 °C and relative humidity upon 75%.

Clean the tools with alcohol immediately after use. Dry adhesive must be remove mechanically.

5. PACKING

Metallic buckets of 15 kg. Color beige.

6. STORAGE

Can be stored for 12 months in closed (unopened) container in a dry place at temperatures between +5°C and 30°C. Tightly close opened buckets and use them up as soon as possible.

7. CAUTIONS

Keep away from children. Avoid contact with eyes and skin. Safety data sheet is available on demand.

Se garantiza la calidad constante del producto. La aplicación y el empleo de nuestros productos queda fuera del alcance de nuestro control por lo que no podemos hacernos responsables de problemas surgidos a raíz de una aplicación defectuosa o sobre materiales inadecuados. Cualquier asesoramiento, sea oral, por escrito o como consecuencia de ensayos realizados en nuestros laboratorios, se realiza según nuestro leal saber y entender pero no exime a nuestros clientes de realizar los ensayos necesarios para comprobar la idoneidad de nuestros productos con los materiales utilizados y en las condiciones reales de aplicación. Ponemos a su disposición nuestro servicio técnico para cualquier consulta o aclaración.