



ADEGLOSS 10

MOISTURE-CURING EXPANDING POLYURETHANE RESIN

Moisture-curing resin that can be used both before and after sanding the parquet for small repairs of strips that are not bonded perfectly to the sub-floor.

TECHNICAL CHARACTERISTICS:

- Excellent expansion properties
- Solvent-free
- Excellent adhesive power

WHERE IT CAN BE APPLIED:

- Old wood flooring
- Pre-finished floors
- Unfinished floors

DO NOT USE:

- On exteriors
- To lay flooring

SPECIFIC CHARACTERISTICS (normal conditions):

Appearance:	Viscous liquid
Colour:	Brown
Brookfield viscosity at 20 °C (mPa*s):	4000 - 5000
Yield:	Depending on use and thickness
Working life (minutes):	10 - 15
Usage temperature (°C):	+10 - +30
Ready for walking on (hours):	3 - 4
Film setting (hours):	12 - 24 hours (depending on use and thickness applied)
Application/Equipment:	Special dropper (syringe)
Equipment cleaning:	SOLVENTE GR7 solvent, before the product sets
Storage (months): temperature between +5 °C and +25 °C	6
Disposal information:	Dispose of in compliance with the local and national regulations in force
Packaging:	250 ml containers with spout. Boxes of 20.
Usage limitations:	Allow the product to reach room temperature of 20 °C before application. Frost sensitive Once the product has been opened, it will begin to set naturally Always use suitable personal protective equipment Always consult the technical and safety information sheets

SURFACE PREPARATION:

Make a small hole on the panel where it is not securely bonded.

APPLICATION:

Allow the product to reach room temperature before use. Apply 2-3 drops of water underneath the wooden pieces being secured, preferably at the joint. After 2 minutes, add a small dose of ADEGLOSS 10 in the same place. Be careful not to use too much ADEGLOSS 10, as it swells significantly during the setting phase. ADEGLOSS 10 is a product that adheres strongly to varnish. For this reason, leakage of the product from cracks, which will result in damage to the surface being treated, must absolutely be avoided. Ambient temperature between 15 °C to 25 °C, relative humidity no greater than 75%. Always use suitable personal protective equipment. Always consult the technical and safety data sheet for the product.

HAZARD PICTOGRAMS:

