

ROVSKI 328

ROVSKI 328 is a specially formulated Polyvinyl Acetate emulsion suitable for parquet flooring lamination.

1. Characteristics

- 1.1 Good bonding strength after curing
- 1.2 Able to cure at room temperature
- 1.3 Non-hazardous
- 1.4 Satisfactory setting speed

2. Properties

Item	Specification
Color	Beige liquid
Base	PVAc Emulsion
Viscosity (RVT#7/20rpm/28±2°C)	60,000 - 100,000 cps
pH value (28±2°C)	6.0 – 8.0
Solid Content (%)	50 - 54
Specific Gravity	1.2 -1.4

3. Direction of use

- Application : Brush or roller
Cleaning : Water for wet glue and lukewarm water for dried glue
Surface Preparation : Surface must be free from dust and grease
Glue Spread : 250 – 300g/cm²
Pot Life : None
Curing Time : Minimum 12 hours at 30 °C.
Full strength in 24 hours. (for any chisel test, at least 24 hours)

4. Precautions

- 4.1 Store in cool, dry area between 5 °C to 35 °C in a tightly sealed container.
- 4.2 It is not advisable to dilute the glue. Dilution may reduce the adhesion strength of glue.

5. Packaging

20 kg open top pail

The information given above is true and is based on our own study and research work and experience. ROVSKI Industries Sdn Bhd does not provide warranty or guarantee for products made at different conditions for which are beyond our control. All separate trial cases should be studied and tested to obtain own parameter before any order and delivery.