

## ULTRABOND ECO VS60 – FULL TRANSLATION

### APPLICATION AREA

Dispersion adhesive for PVC, LVT, linoleum and textile floor coverings.

Suitable for floors and walls in interior areas.

### SUITABLE FOR

- Smooth, absorbent, prepared substrates
- Underfloor heating systems

### APPLICATION AREAS

- Residential and commercial areas
- Suitable for chair castors (EN 12529)

### APPLICATION EXAMPLES

Suitable for installation of:

- Homogeneous and heterogeneous PVC sheets
- LVT (design flooring)
- CV coverings and multilayer PVC
- Quartz vinyl tiles
- Textile floor coverings (latex, PVC, PU foam, jute, etc.)
- Flocked coverings (e.g. Flotex)

Also suitable for:

- PVC wall coverings
- Needle felt
- Linoleum up to 2.5 mm

### TECHNICAL CHARACTERISTICS

Ready-to-use, beige acrylic dispersion adhesive with:

- Easy application
- Short open time
- High initial tack
- Good dimensional stability
- High peel strength
- Reduced joint formation
- Non-flammable
- Low emissions (EC1 Plus)

## IMPORTANT NOTES

- Install only under recommended climate conditions (+15°C to +35°C)
- Do not use on substrates with rising moisture
- For extreme conditions use alternative adhesives

## APPLICATION GUIDELINES

### SUBSTRATE PREPARATION

Substrate must be level, dry, clean and free of contaminants.

Non-absorbent substrates must be leveled with at least 2 mm compound.

### APPLICATION

Stir adhesive before use.

Apply evenly with notched trowel.

### LAYING

Observe flooring manufacturer instructions.

Open time: approx. 0–10 minutes

Working time: approx. 20–30 minutes

Press covering into wet adhesive bed.

Roll surface thoroughly to remove air pockets.

### CLEANING

Fresh adhesive removable with water and soap.

Dried adhesive removable with solvents.

### CONSUMPTION

- A1/A2: 200–300 g/m<sup>2</sup>
- B1: 300–350 g/m<sup>2</sup>
- B2: 350–450 g/m<sup>2</sup>

### PACKAGING

16 kg containers

### STORAGE

12 months in original packaging, frost-free

### SAFETY

Ensure ventilation, avoid skin and eye contact.

#### TECHNICAL DATA

- Processing temperature: +15°C to +35°C
- Open time: 0–10 minutes
- Working time: 20–30 minutes
- Walkable after: 3–5 hours
- Fully loadable after: 24–48 hours

#### NOTE

Information based on current knowledge. No guarantee for specific applications.