

# UZIN CARPET D95

Water dispersion adhesive for textile floorings edge stabilization

## Description:

Special anti-slip water dispersion adhesive for selvage trimming stabilization of carpets and textile coverings. Total and edge partial application. Indoor use only.

## Suitable for:

- ▶ Short and long pile carpeting
- ▶ Carpets with latex/PU foam subfloor

**Composition:** Polyacrylic modified polymers with reinforcement resins.

- ▶ Dries fast
- ▶ Does not leave tack
- ▶ Reduces slippage
- ▶ Protects the subfloor from wear
- ▶ Solvent free

## Product Properties/Benefits:

Ready for use aqueous dispersion adhesive with thin viscosity. Could be applied by means of roller. When dries becomes transparent, it looks like rubber and prevents all carpets and textile coverings from wear. Could be applied partially on the cut carpet edges in order to protect covering. For achieving better wear protection could be applied to the whole carpet /textile covering subfloor.

## Technical Data:

Packaging:	PE canisters
Packsize:	4 and 12kg
Shelf-life:	min 12 months
Colour:	white/transparent
Consumption:	100 – 500 g /m <sup>2</sup>
Working temperature:	min. 15 °C at floor level
Pot-Life:	10 – 50 minutes*
Set to loading / traffic	after 24 -48 hours*
Final strength:	after 2-5 days*

\*At normal conditions (20°C, 65% R.H)

# UZIN CARPET D95

## Application:

1. Shake well the adhesive before use. Use a clean bucket and pour the adhesive inside, apply evenly to the substrate using a fine rubber roller. Apply a thin layer without wasting material.
2. Depending on climatic conditions, allow an open time of 30-60 minutes. It dries completely in 2-3 hours until it turns transparent and forms a non-sticky film.
3. Remove adhesive residues while fresh with water.

## Consumption:

Depends on substrate's texture and could be ranged approximately:

**100 - 500gr/m<sup>2</sup>**

## Important notes:

- ▶ Shelf life at least 12 months in original packaging when stored in moderately cool conditions. Frost-resistant to -6°C. Carefully and tightly re-seal opened packaging and use the contents as quickly as possible.
- ▶ Optimum conditions at 18-25°C, floor temperature over 15°C, relative humidity below 75%. Low temperatures and high humidity will delay whilst high temperatures and low humidity will accelerate the installation, setting and drying time.

## Protection of the workplace and the environment:

Solvent-free. The use of skin protection lotion is recommended as a rule. Store out of the reach of children. Provide thorough ventilation during and after processing/ drying! Do not eat, drink, or smoke while working with the product. In the event of contact with the eyes or skin, rinse immediately with plenty of water. Do not dispose of into the sewer system, open water, or the soil. Clean tools with water and soap immediately after use. The basic prerequisites for optimal room air quality after floor covering work consist of installation conditions conforming to standards and well-dried substrates, primers, and levelling compounds. **Information for persons with allergies is available at +30 210 7793777 (Greece).**

## Disposal:

Collect and reuse product residues wherever possible. Do not dispose of into the sewer system, open water, or the soil. Plastic containers emptied or scraped clean and no longer dripping from any residues can be recycled. Containers with liquid residues are classified as special waste, as are collected liquid product residues. Containers with residues that have dried solid are classified as construction/household waste.