

Dry adhesive thread scrim for stair coverings

UZIN GOMAN 240

Dry adhesive for rubber coverings, PVC coverings, linoleum and textile coverings on stairs

MAIN APPLICATION FIELD:

- ▶ Rubber stairtreads with pre-shaped corner
- ▶ Rubber flooring in combination with separately mounted stair nosing profile

SUITABLE ON / FOR:

- ▶ Concrete, screed (primed)
- ▶ Artificial stone / Terrazzo
- ▶ Wood
- ▶ Metal (untreated)
- ▶ Levelling compound (primed)



PRODUCT BENEFITS/FEATURES:

Special acrylic adhesive tape for the fast and secure installation of rubber staircases. By using Goman 240 the stairs can always be walked on even during installation. Goman 240 allows quick and clean working without solvents. For interior applications.

- ▶ staircases remain accessible at all times
- ▶ avoids use of solvent based contact adhesive
- ▶ no prior fitting and priming



TECHNICAL DATA:

Packaging	carton
Pack size	1 roll
Shelf life	min. 60 months
Color	transparent with green laid scrims
Open time	unlimited
Setting time / cure time	none
Ready for foot traffic	immediately after installation
Roll width	240 mm
Roll length	25 m
Minimum application temperature	15 ° C at ground level
Loadable	immediately after installation
Joint sealing	immediately after installation

*At 20 °C and 65% relative humidity.



for < PVC-free coverings or skirting

ON > substrates up to 1 mm structure

SUBSTRATE PREPARATION:

Area of application: Only staircases, do not use on areas.

- ▶ The substrate must be permanently dry, hard, loadbearing, flat, free from grease, dust and silicon, in accordance with the respective national standards (EN, DIN, VOB, OE, SIA).
- ▶ Ensure the floor covering and Goman are free from contortions before installing. Allow the floor covering (and Goman) to acclimatise sufficiently according to the manufacturers recommendations.
- ▶ Stair nosing: The front edge of the step must be straight and match the shape of the profile. Chipped or nonrectangular edges (noses) must be straightened with repair corners and levelled.
- ▶ Bind dust with solvent-free primer (UZIN Planus, UZIN PE 260 or UZIN PE 360).
- ▶ Rubber covering should be installed without joints (only use roll material). Obtain advice regarding the application of rubber tiles.
- ▶ Edge profiles and rubber skirting boards are not suitable for use with Goman 240.
- ▶ Adhesive residues may remain on the substrate when subsequently removing floor covering bonded with Goman 240 to a stairwell. Goman 240 is therefore not suitable on existing surfaces that shall be used again in the original condition.

APPLICATION:

Stairs

1)

- ▶ Apply Goman 240 over the whole surface of lowest riser and rub down
- ▶ Rub the overlapping Goman 240 onto the step



2)

- ▶ From the second riser apply Goman 240 to the step without leaving any gaps
- ▶ Do not cut the overlapping Goman 240



3)

- ▶ Cut the stairtread to size according to manufacturer's recommendation
- ▶ Pull off protective paper of lowest riser
- ▶ Install the riser section and rub over the whole surface with a cork board



4)

- ▶ Lay stairtreads loosely on the step
- ▶ Mark the intersection of the step and the riser, and prebend the covering at the corner



5)

- ▶ Starting at the edge of the step fold back half the protective paper from the Goman 240



8)

- ▶ Cut away the excess covering making sure its flush with the step



6)

- ▶ Apply stairtread and tap all along the step with a rubber mallet
- ▶ Remove the remaining protective paper
- ▶ Rub over the whole step area using the cork board



Stair nosing profile:

1)

- ▶ Apply Goman 240 over whole area of lowest riser and rub down
- ▶ Fold protruding Goman 240 over onto the step



7)

- ▶ Remove the protective paper from the next riser
- ▶ Press stairtread into corner at the step / riser meeting point
- ▶ Fold up the riser section and rub over the whole surface with the cork board

2)

- ▶ From the second riser apply Goman 240 to the step without leaving any gaps

- ▶ Do not cut the overlapping Goman 240



3)

- ▶ Pull the protective paper off the lowest riser
- ▶ Fit the riser section and rub over the whole surface with the cork board
- ▶ Clean stair nosing profile and fit



4)

- ▶ Starting at the edge of the step fold back approx. 10 cm of the protective paper from Goman 240



5)

- ▶ Fit the stair nose and hammer down well
- ▶ Push the cut covering into the insert lip of the stair nose and secure



6)

- ▶ Remove the remaining protective paper up to the step / riser meeting point
- ▶ Install the floor covering onto the step and rub over the whole surface with the cork board



7)

- ▶ Remove the protective paper from the Goman 240 on the next riser



8)

- ▶ Press the covering into the corner at the step / riser meeting point
- ▶ Fold up the riser section and rub over the whole surface with the cork board



9)

- ▶ Cut away the excess covering making sure its flush with the step

IMPORTANT NOTES:

Storage:

Store on protected cut area, in a dry, cool area without exposure to direct sunlight.

UZIN grants a 5-year warranty for all properties claimed in the installation instructions.

- ▶ Follow the generally acknowledged rules of the trade and of technology for the installation of floor covering of the respective applicable standards (EN, DIN, VOB, OE, SIA). In all cases, some adhesion tests must be carried out on-site before carrying out the installation.

The warranty becomes void if:

- ▶ the front and back of rubber profiles were not cleaned with water before installing.
- ▶ unusual influences, and in particular those of a chemical or mechanical nature, affect the product.

- ▶ used or processed differently than stated in the installation instructions.
- ▶ moisture affects Goman.
- ▶ installation was performed below 15 °C (on the wall).
- ▶ Goman is used in areas with increased humidity or thermal exposures (e. g. conservatories).

SEALS OF QUALITY & ECOLABELS:

- ▶ EMICODE EC 1 PLUS / Very low emission
- ▶ Blue Angel according to DE-UZ 113 / Environmentally friendly because of low emissions
- ▶ Manufacturer specific EPD
- ▶ Suitable for sustainable building certifications according to: DGNB, QNG, BNB, BREEAM, LEED

COMPOSITION:

Acrylic copolymers, wetting and defoaming agents, laid scrims, paper.

PROTECTION OF THE WORKPLACE AND THE ENVIRONMENT:

The product does not require any special labour protection measures. For reasons of working hygiene, we recommend avoiding eating, drinking and smoking during processing of this product. Store out of the reach of children. For more information refer to www.uzin.com or contact +49 731 4097-0.

DISPOSAL:

Empty shells and the cardboard packaging can be recycled. Material remnants can be disposed of as household waste.