

Application instructions for indoor floor marking tapes

All information contained in these processing instructions is based on test results. However, this does not exclude the possibility that each user may have to check the suitability of the marking tape for the intended use.

Important information on the state of the substrate:

- The surface must be firm, flat and closed.
- Moisture, dirt, grease, dust, tar, wax, adhesive residues, etc. must be removed.
- For this purpose, use clean cleaning cloths and solvents (e.g. washing gasoline, acetone, pure alcohol) or degreasing-acting soil cleaning agents. In the case of solvents, pay attention to compatibility with the substrate.
- Applied paints must adhere tightly, solvent-free, silicone-free and dried through.
- No bonding on permanently wet ground possible.
- After wet cleaning with floor cleaners, rinse twice thoroughly. Dry the floor well. Wait at least 1 hour before bonding.
- After cleaning with solvent, let the substrate ventilate for about 10 minutes. It is important to perform a test bonding!

Temperature:

The ambient and surface temperature should be at least +15°C. If necessary, provide hot air supply before, during and after processing. This activates the adhesive particularly well.

Application:

- Remove protective paper from the back about 10 cm. Never touch the adhesive layer with your fingers.
- Place the exposed end of the strip in the correct position and press firmly. With one hand, continuously peel off the protective paper and rub the strip well with the other hand. Press the marking tape with a suitable pressure roller or with a wooden roll. Crossing in the longitudinal direction with a forklift truck can significantly strengthen this process, however, preliminary tests are required due to different vehicles.
- For wider strips, always roll from the center to the edge to roll out air pockets.

* No liability is accepted for errors and misprints.

We accept no liability for work that is not carried out correctly, especially for consequential damage. The user is always obliged to check whether the prerequisites for proper laying are met. Furthermore, we make no commitments regarding the period of proper liability of the tapes in the outdoor area, as influencing environmental factors are not calculable. Our recommendations and instructions are based on experience and are not suitable for adoption in specifications. Our terms and conditions apply.

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