

Technical Data Sheet **LongLife Tape**

Product Description / Application:

PVC film tape combined with a special (modified) acrylic-based adhesive.

Suitable for smooth indoor floors

- Easy application from the roll dispenser (tape on roll)
- Forklift resistance
- High abrasion resistance
- Excellent adhesion to almost all substrates
- Resistance to plasticisers
- Resistance to cleaning machines

Ideally suited for:

- Marking of storage locations
- Marking of driveways and walkways
- Marking of hazardous areas
- Implementation of 5S projects

Technical Data:

Optimal application temperature: 18 to 25 °C

Area of application: Suitable for industrial use

Material: PVC film

Thickness: 0.48 mm

Surface: Matt

Adhesive: Modified acrylic

Adhesive properties: Strong adhesion

Temperature range: -20 °C to +70 °C

Processing Instructions: Surfaces must be dry, clean and free of dust, oil, grease and solvents. Loose paint or coatings must be removed or consolidated. After application, pressure should be applied to the LongLife floor marking as soon as possible to increase durability. For outdoor use, we recommend the Long Life Primer. The tape can be driven over by industrial trucks. Turning and manoeuvring on the tape with industrial trucks or similarly heavy vehicles must be avoided, as this can destroy the tape.



Warranty and Liability:

Our information and recommendations are based on current knowledge. The values stated in our data sheets are typical or average values. Changes and additions are possible at any time. As the use of our products is beyond our control, we accept no liability or warranty whatsoever. We will gladly provide sample material for testing purposes.