



Are you planning on installing the Economy floor labels yourself? Our label experts offer some useful application instructions and tips to ensure long-term use of your floor labels.

Instructions

1. Clean the surface of grease, oils and dust, and remove any traces of material to enable the adhesive to firmly attach itself to the surface. A clean surface ensures better adhesion of the labels.
2. We advise using water and a scrub brush to thoroughly clean the floor. Then, use a wet and dry vacuum cleaner to clean and dry the floor. Repeat this process until the water is clear. Use our [industrial degreaser](#) to remove any remaining grease or tyre tracks.
3. Remove the liner and attach the label to the floor.
4. Do not attach the label to painted markings or lines, but instead, along the markings.
5. Use a rubber mallet to spread the adhesive well across both the surface and the label material.
6. This type of floor label does not adhere well to tarmac, or other uneven and rough surfaces.
7. Do not use the Economy labels in areas with heavy traffic from forklifts or pallet trucks. This particular label isn't designed to withstand that type of warehouse traffic.



Degrease the surface.



Attach label with rubber mallet.

Additional tips

- Minimum application temperature of the label material is +10°C.
- Make sure newly painted surfaces have had proper time to dry to prevent lingering fumes and gases from lifting the labels off the surface.
- Material testing is very important to ensure you choose the type of floor identification that best suits your work environment. Contact our label advisors to request material samples.
- The durability of the labels is dependent upon the type of floor, the condition of the floor, the amount of warehouse traffic, and proper label application. Therefore, we can't guarantee long-term adhesion.
- Please note, the Economy label doesn't adhere well to tarmac or other rough and uneven surfaces. For those types of surfaces, our metal floor frames provide a better and long-lasting solution.