



APPLICATION

The 16T Roller Plate is mainly used to effectively protect a stabilized surface against the passage of vehicles and heavy loads. It can be installed on tartan tracks, tennis courts, hall floors, asphalt... Weighing just 24 kg, the 16T Roller Plate is easy to install by hand.

CHARACTERISTICS

- Material : Recycled flexible PVC
- Weight : 24 kg
- Load capacity : Up to 16T/m² (1), depending on the quality of the floor
- **Dimensions** : 115 cm x 81.0 cm x 2.4 cm
- Ramps (optional available)

(1) Result per m² for a load evenly distributed over the entire surface and not concentrated locally, subject to report D-280720-06298 - 21 AOUT 2020.

Note 1 : Depending on the use, the supported load and the quality and porosity of the floor, the use of the HD Plastic Floor Plate 46T may not prevent markings on the surfaces to be protected. Therefore, to reduce the risk, we recommend the use of a protective underlayment (tested and approved by you).

Note 2 : Intended for installation on hard and/or stabilized floors.

Note 3 : An installation of the Floor Plate without a ramp reduces the life of the plates (at the level of the groove of locking). As well as posing an increased risk to staff and the public as it increases the chance of falling/stumbling. The use of ramps (optionally available) at the edges is therefore strongly recommended.

Note 4 : This product is not suitable for road traffic.

Tolerance of +/- 10% to the stated sizes.