

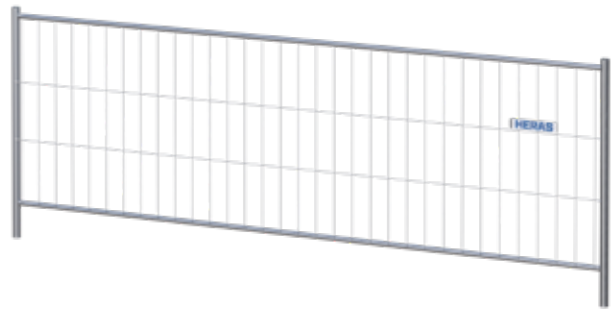
Mobile Fencing & Security

Mobile Fence M100 (1,2m*3,5m)

Specifications

Additional Tube Wall thickness (mm)	
Dimensions Width (mm)	3500
Dimensions Height (mm)	1200
Mesh opening Height (mm)	300
Mesh opening Width (mm)	100
Package quantity	82

Disclaimer: There are no rights to be derived from the technical specification. You should always consider up to 10% tolerance deviations. Heras herewith complies with NEN-EN 10305-3 © Heras.



The ideal mobile fence to control people and traffic

A construction site fence of only 1.2m high

These low temporary fences have various applications. You can use them to separate cycle paths and footpaths from other traffic or use them as fall protection on the building site. The low mobile fence has the characteristics and appearance of a temporary fence combined with the functionality of a crowd barrier. The points do not protrude above the top tube of the fence.

- Compact
- Multi-purpose
- Easy installation

Assembly methods for installing temporary fences

The low construction site fences are designed to separate bicycle and footpaths from other traffic. By installing the 1.2-metre-high temporary fences in a steel base plate, the tripping hazard for pedestrians is reduced. These footplates are placed loose or anchored into the pavement or concrete with expansion bolts.

An extra-high mobile fence for increased safety

With a special attachment, you can place the mobile fence M100 on a 2-metre-high temporary fence. This gives a total height of 3.2 metres. Another 2 or 3 rows of barbed wire can be placed on top. This is a perfect solution for construction sites or other temporary locations that require safer fencing.

Alternative temporary fence as safe barrier next to roads

Do you want to use a temporary fence along roads? Then we recommend the mobile fence M55. Heras Mobile offers attachments that allow you to place these fences on road barriers. This creates a safe barrier between traffic and workers while road users can easily see what is happening due to the height of the fence.