

Mobile Fencing & Security

Tarpaulin black

Specifications

Dimensions Height (mm)	1760
Dimensions Width (mm)	3410
Package quantity	20
Weight (Kg)	0.96

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.



Tarpaulin for temporary fences in various colours

Tarpaulins to effectively obscure site visibility

Temporary fences are naturally used to temporarily cordon off a site. By attaching a tarpaulin to each fence, the view of the site is obstructed. The tarpaulins have the dimensions of a standard temporary fence and are 3.50 metres wide and 1.80 metres high. The tarpaulins are fitted with rings, so the tarpaulins are attached to the temporary fences by means of cable ties (not supplied). Our tarpaulins are available in various materials and colours. A suitable tarpaulin can be found for every project and situation.

- Neat appearance of the site
- Effective screening
- Simple assembly

Tips for reinforcing temporary fencing

When you add temporary fencing tarpaulins, they catch extra wind. We therefore always recommend mounting the temporary fences semi-permanently. This means that you fix poles in the ground and then attach the temporary fencing to the poles with site fencing clamps. If semi-permanent assembly is not possible, you can reinforce the temporary fence line with braces and blocks. Heras Mobile can arrange this for you! After all, not every temporary fence is suitable for tarpaulins. We will be happy to advise you.

Fire-retardant tarpaulin as an alternative

Besides the standard tarpaulins, it is also possible to order flame-retardant tarpaulins. The fabric is fire-retardant and therefore makes an important contribution to the safety of people in and around the site. The DIN4102 B1 standard consists of two parts. DIN4102 is the very strictly enforced standard to which fire brigades and trade fair organisations adhere. It is considered the European standard when it comes to the fire safety of tarpaulins, among other things. B1 classification means that the tarpaulin is very flame-retardant.