

Concrete slab



This concrete slab (or counterweight) is mainly used to ballast the tripods of the FRANKLIN France range.

Each concrete counterweight is protected by a recycled high-density polyethylene (HDPE) envelope with softened edges. This HDPE envelope acts as a resilient material to prevent puncturing of the waterproofing (dimension 400 x 400 mm in accordance with the DTU). The shape of this tile has been specially designed to optimize its ergonomics:

Integrated suitcase handles, allowing full-hand grip

Anti-slip relief on the upper part

Weight of 25 kg, compliant with labor legislation

Slabs can be stacked and bolted together to increase weight.

The weight and number of tiles to be installed per tripod depends on the wind region and the configuration of the installation.

These tiles can also be combined with the guying kit (AFD1050KH).

Characteristics

Reference :	AFH8045DA
Type of installation :	Lightning arrester
Use :	Fixing one or more slabs at each leg of the tripod depending on the region.
Reference :	Used to fix and/or ballast the tripods of the FRANKLIN France range
Display :	-
Conductor :	-
Material :	Béton/Polyéthylène haute densité
Dimensions :	400 mm x 400 mm
Weight :	25,000 kg
Index of protection :	-
Standards :	-

Franklin Technologie® - A full range of lightning and overvoltage protection.

In the continue framework of its products, Franklin France shall be entitled to modify specifications without notice