CENTRE POLE FOR TENSIONED COVER

D04-SILO-FT-004

Product data sheet · Flexible tanks and reservoirs

Support placed at the centre of a silo-type water storage tank to tension the anti-algae cover into a cone shape. Rainwater drains away better and the cover does not deform under heavy rain.



Technical data

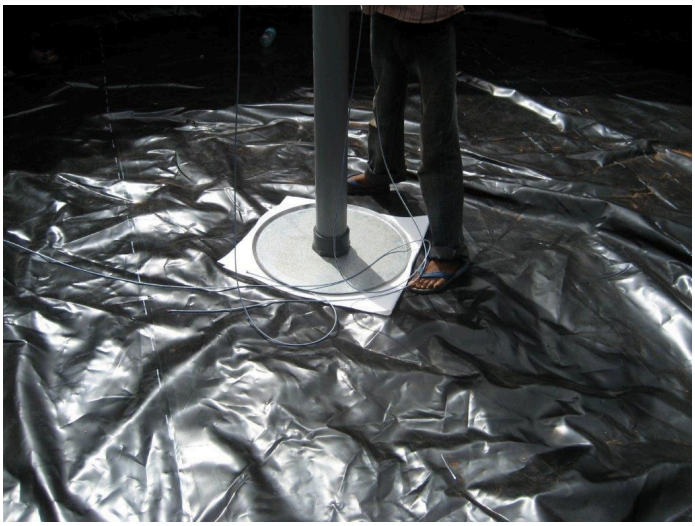
Base element	Liner sleeve for Ø 110 mm PVC pipe
Pipe	Ø 110 mm PVC pipe, not supplied, fitted during installation
Use	All storage tank diameters
Top element	Pre-drilled disc fitted with cables

Description

The centre pole is placed at the centre of the storage tank. It tensions the anti-algae cover and gives it a cone shape: rainwater drains away better and the cover does not deform during heavy rain.

The support consists of three elements:

- the base element, fitted with a liner sleeve for Ø 110 mm PVC pipe;
- a Ø 110 mm PVC pipe, not supplied, to be fitted into the liner sleeve;
- the top element, a pre-drilled disc fitted with cables to be attached to the metal structure of the storage tank. This network of cables stiffens the support and carries the anti-algae cover.



Base element and its liner sleeve



Centre pole installed

Related documents : D04-SILO-FT-001