

Genatop silo cover



Silo covers with supporting structure

This type of cover can be used on every type of tank – from small to large, rotating, round shapes, square or rectangular shape and with or without bridges or landings. These are often used for slurry storage, sewage treatment and in industry.

The underlying stainless steel 316 sub structure makes these covers very stable and self-supporting, even in extreme weather conditions. The Genatop is also available in a very steep design for storage tanks with top inlet for fibres (including an explosion variant whereby the cover blows off in the event of a dust explosion).

The choice of geomembrane for these covers depends on the scope of use and what it is you want to store.

The material is always a flexible, fibre-reinforced, durable and easily workable geomembrane that is suitable for the specified use. Other fixing materials are always made from stainless steel.

Benefits of this type of cover:

- stable, solid construction
- relatively light cover structure
- taught, smart appearance
- reduced odour and CO2 emission
- easy assembly and dismantling
- available in all shapes and colours
- available as rotating cover for tanks
- self-supporting structure available depending on diameter
- cover structure available for fibre storage.