

## Grain Pits

Tunetanken grain pits are practical, efficient and hygienic solutions for unloading and further transportation of grain, feed, etc. Grain pits are established at level with terrain or in connection with a ramp for easy access and unloading of, for example, a grain wagon.

Grain pits can be established both inside and outside. They are prefabricated and can be supplied with or without elevator building and lid.

A Tunetanken grain pit is completely dense and the unique sandwich construction/construction material minimizes condensation.

The Tunetanken grain pit is of the highest quality and is developed in order to ensure the best conditions for fast and efficient emptying and flow of grain/media. They oblique and very smooth insides have a 50° slope and rounded edges. The grain pit is constructed with a screw conveyor with a specially designed distributor plate, which ensures an optimal flow of grain to the conveyor.

The Tunetanken grain pit is made of fiber-reinforced composite, a strong material that, together with a unique design and large expertise, ensures stable and well-functioning operating conditions as well as optimal conditions for service.



## Comes with

- > Removable grate that can withstand loads from heavy vehicles.
- > The grain pit can be supplied with an elevator shaft with easy access for inspection.
- > An elevator system with a chain transporter.
- > Can be delivered with elevator system of own choice or adapted to the existing elevator system.

Illustration	Contents	Length (A)	Width (B)	Depth (C)	Depth (D)	Width (E)	Width (F)
C A A	8 m³	-	4,000	3,000	-	2,150	-
	16 m³	5,000	4,000	3,000	3,750	3,000	2,000
	24 m³	6,500	4,000	3,000	3,750	4,500	2,000
	28 m³	7,250	4,000	3,000	3,750	5,250	2,000
	34 m³	8,450	4,000	3,000	3,750	6,450	2,000
	40 m³	7,400	5,000	3,750	4,250	5,000	2,400
	50 m³	8,700	5,000	3,750	4,250	6,300	2,400

<sup>\*</sup>All undefined measurements are in mm.