



Hoppers

Ideal for transportation of minerals and powders in mixing systems



Hoppers

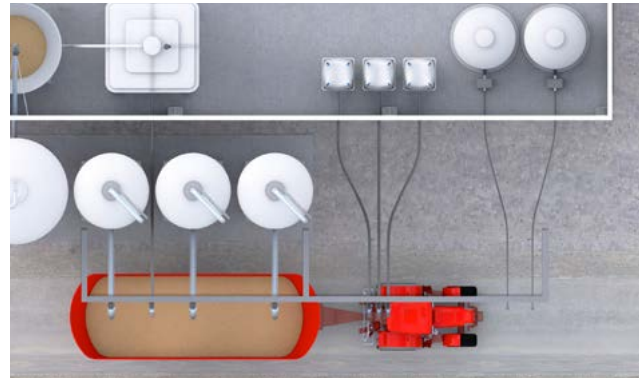
A hygienic and durable solution

Tunetanken Hoppers are used for transportation of minerals and powders, eg. in feed mixing systems and wet feed tanks.

Available in different sizes. Can be installed with different types of screw conveyors.

Tunetanken Hoppers are made in fiber-reinforced composite. A material, that is chemically resistant and doesn't corrode, which i.a. secures the hoppers with a prolonged life cycle, as mineral mixtures can be aggressive towards conventional materials such as steel.

Tunetanken Hoppers are constructed with regard to installation, operation, maintenance, life cycle and environment.



Hoppers can also be used in a fodder central.

Benefits

1. Stainless steel studs for screw conveyor.
2. The Hopper has smooth and easy to clean surfaces.
3. Lightweight grates allow for easy maneuvering.
4. Made from fiber-reinforced composite - a material with unique properties.
5. Lightweight grates assure easy and safe cleaning.



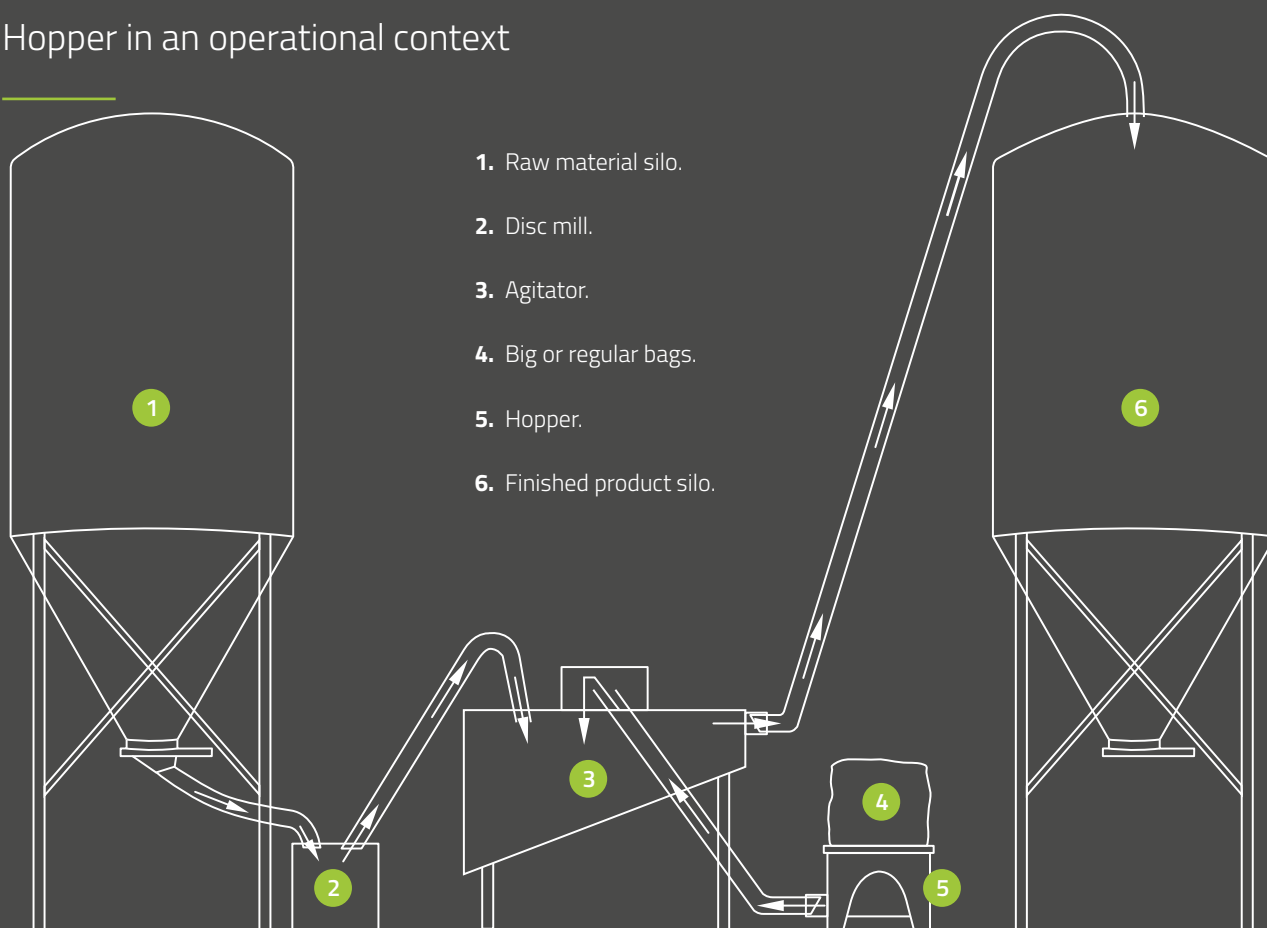


Hopper with mounted mixer and flexible screw conveyor.

Benefits of Tunetanken Hoppers

- > Large selection of hoppers:
for flexible screw conveyor, without a motor;
for flexible screw conveyor, with a motor;
for screw conveyor, with a motor;
for screw conveyor, with motor and a vertical discharge.
- > Made from fiber-reinforced composite material.
- > Corrosion resistant.
- > Lightweight.
- > Internal surfaces are smooth and without profiling for optimal discharge.
- > Insulation and minimal condensation.

Hopper in an operational context





Tunetanken

With more than 50 years of experience in fiber-reinforced composite materials unique advantages and a large standard product programme we have developed our market position as the leading Danish manufacturer of storage tanks, industry systems and silos in composite materials.

Tunetanken markets a large and varied programme of products and facilities for various purposes as well as supplies a large range of industries including agriculture, industry, wastewater and water treatment for energy sector. We produce all our solutions in fiber-reinforced composite materials – the same materials that are used in the manufacturing of space shuttles, air planes and wind mills. With benefits as strength, corrosion resistance and long life cycle, composites are among the popular materials of the future.



Agro

Tunetanken offers a broad programme of products, facilities and systems for agriculture. We produce silos, tanks, airtight silos, grain handling systems, hay and grain drying systems, carcass covers, slurry systems, shelters, buildings, irrigation systems, barn inventory and more.

Most of our products are made with the incorporation of fiber-reinforced composite materials, which with their unique properties are extremely suitable for the demanding agricultural environment.

The modern composite materials are materials of the future. The innovative and unmatched technical material properties contribute greatly to the development of new sustainable products and solutions, which are necessary for a sustainable future.



Composit

Composite is derived from the Latin word »componere«.

Composite materials are made by combining two or more materials (physically not chemically), thereby creating a new material with specially intended and superior properties.

Technical properties of composite materials derive from the initial qualities and properties of the combined materials, the combination of the fabrics (matrix, reinforcement, hardener, additives), as well as, the production processes and conditions.

Possibilities are endless!