

Hoppers

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 material, that is chemically resistant and doesn't corrode, which i.a. secures that the hoppers have 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.



Design

- > Corrosion and chemical resistance.
- > Standard colour: Grey-white (RAL 9002).

4 types of hoppers:

A Hopper for flexible screw conveyor:

With or without agitator.

B Hopper for flexible screw conveyor, with engine:

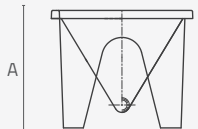
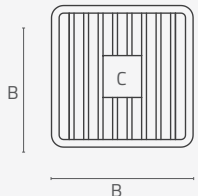
With or without agitator. With engine 1,1 or 1,5 KW.

C Hopper for screw conveyor, with engine:

With or without agitator. With engine 0,75 KW.

D Hopper for screw conveyor and a vertical outlet, with engine:

With or without agitator. With engine 0,75 KW.

Illustrations	Type	Volume	Height (A)	Width (B)	Inlet (C)
	A, B, C, D	370 l.	880	1,050	300 x 315
	A, B, C, D	480 l.	1,210	1,050	300 x 315
	A, B, C, D	620 l.	1,220	1,280	300 x 315
					

*All undefined measurements are in mm.