



MAFA UNS 3

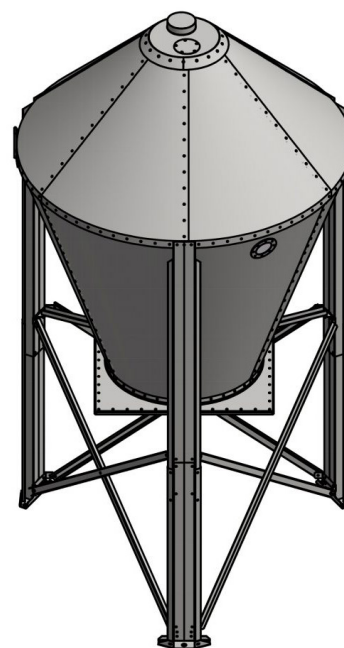
BIOENERGY

MAFA UNS 3 is a Swedish-made silo intended to be placed indoors. The silo has a stable construction, made of AluZinc-coated steel sheet. A high-quality sheet material that combines the best properties of aluminum and zinc. The silo is designed to function as an intermediate storage and is therefore not equipped with a cyclone and filling pipes. Instead, the silo has a top plate with 160 mm connection for filling. The silo is developed according to our UNIK concept and fits with all emptying options in the UNIK price list. The silo is well suited for use as an intermediate storage, this way problems with hanging and separation are avoided.

We provide a 10-year material warranty against rusting on our factory-fitted MAFA UNS 3. The silo is designed to handle loads of up to 750 kg / m³ as standard and can be adapted for higher volume weights.

Advantages of MAFA UNS 3:

- AluZinc reduces the heat radiation in the silo.
- Longer service life. We provide a 10-year material warranty against rusting.
- The material slides easily with minimal friction as the inside is smooth, equipped with a special bolt and a steep cone.
- A wide range of auger boxes for different capacity requirements are available.
- When combined with a MAFA UNIK Auger Box, the silo is emptied from the bottom with minimal separation.



Technical information

Model	Volume - m ³	Height - m	Ton at 650 kg/m ³
MAFA UNS 3			
70° cone, 45° roof, ø -1,89 m			
UNS-3	3,6	3,5	2,3

ACCESSORIES

All MAFA silos can be equipped with various accessories to optimize the functions for the specific customer.

Contact us for more information!