

MAFA UNS 3

BIOENERGY

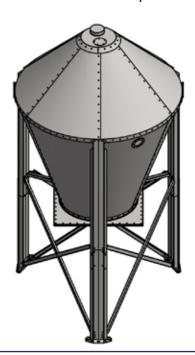
MAFA UNS 3 is a Swedish-made silo intended to be placed indoors. The silo has a stable construction and is made of high-quality sheet steel, coated with aluminium and zinc. A quality sheet with longer durability compared to, for exampel, galvanized sheet. It is designed to function as an intermediate 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.

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:

- The surface coating 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 avaliable.
- 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!

