

MTA

End-of-Life Information

Grundfos MTA pumps must be disposed of according to local regulations by using a public or private waste collection service. If this is not possible, contact the nearest Grundfos company or service workshop.

Safety Risk

Safety related to materials used

- There is no risk for people during the disassembly process posed by the materials used in the product.
- Be sure that the pump is clean and empty for liquid before disassembly.

Safety related to handling the product

- Care should be taken when handling the pump/components due to the weight.

Disassembly of the Product

The main materials of the components are:

- Cast iron
- PAA GF50
- NBR rubber

The MTA pump can therefore be recycled to a large extent – depending on the national possibilities for recycling. To disassemble a MTH pump, standard tools can be used.

Designation	Name	Material	Special Disassembly Consideration
A	Stator housing	Aluminium Steel	
B	Stator	Copper	
C	Rotor	Rotor: iron and aluminium	
D	Motor stool	Cast iron	
E	Shaft	Steel	
F	Impeller	PAA GF50	
G	Pump housing	Cast iron	
	O-rings	NBR, FKM	
Additional materials:		Screws, gaskets etc.: Various materials less than 5% of the weight	

