



## BINDA MFC 0000 liter counter

Reference: MFC0000

### BINDA MFC 0000

BINDA MFC 0000 digital liter counter is a device used to measure the volume of water-based liquids. It is a magnetic induction liter counter, which means it uses a magnetic field to detect the flow of liquid.

The BINDA MFC 0000 liter counter is made of high-quality materials and is designed to last a long time. It is also resistant to solids suspended in the liquid.

The BINDA MFC 0000 liter counter is easy to install and use. Simply connect it to the liquid supply pipe and turn it on. The liter counter will then start measuring the volume of liquid flowing through the tube.

The BINDA MFC 0000 liter counter is equipped with a high-precision magnetic sensor, which allows it to measure the volume of liquid with an accuracy of  $\pm 0.5$  percent. This accuracy is guaranteed even in the presence of solids suspended in the liquid.

The body of the liter counter is made of stainless steel, a strong and durable material that ensures a long service life.

#### Technical Specifications BINDA MFC 0000

Power supply: 12 V DC

Cable length: 1.3 meters

Diameter: 1/4"

Maximum flow rate: 1/15 l/min

DN: 10 mm

Maximum pressure: 50 bar

Weight: 1.5 kg

#### Advantages BINDA MFC 0000

Measures the volume of water-based liquids, even with suspended solids.

Made of high quality materials and designed for long life.

Easy to install and use.

## Applications

The BINDA MFC 0000 liter counter is ideal for a variety of applications, including:

Liquid flow control

Measurement of water consumption

Liquid level measurement

Process control

The BINDA MFC 0000 liter counter is an accurate and reliable device that provides accurate volume measurements of water-based liquids.

The BINDA liter counters are easy to use and can be installed quickly and easily.

The BINDA liter counter is a smart investment that can help you save money and resources.

The BINDA MFC 0000 liter counter is a great tool for companies that want to reduce costs and protect the environment. It can be used to monitor water consumption in various processes, including production, refrigeration, and heating

If you are looking for a product such as BINDA MFC 0000 similar or with similar features click [HERE](#).

Images for reference only.

## Technical Sheet

Maximum output capacity (Lt/min)	15
Diameter (Ø)	1"1/2
Pressure (bars)	3.5
Weight (Kg)	0.4