

Display your vision

MOTOMETER

Lever-Type Level Sensor

Our MOTOMETER Lever-Type Level Sensor

Our high-quality Lever-type level sensor are utilized in a variety of vehicles and machinery to accurately measure the current tank content and transmit the data to the tank gauge.

Our MOTOMETER Lever-type level sensor are suitable for both diesel and gasoline fuels and are available in various configurations. They operate in both 12-volt and 24-volt electrical systems. The resistance measures 180 ohms when the tank is full and 3 ohms when it's empty. Please note that our Lever-type level sensor are not ground-free.

We are here to assist you with any inquiries and specific requirements you may have. Contact us today for personalized advice and a tailored quotation:

[Contact us now](#)



Compatible with MOTOMETER fuel displays

609 060 xxxx

Our various Lever-type level sensor variants:

	608 001 1066	608 002 1001
Product Image		
Drawing	Drawing	Drawing
Diameter Hole Circle	54 mm	54 mm
Length	150 - 600 mm	150 - 600 mm
Feature	Adjustable	Adjustable, ceramics plate
Shop Link	Buy now	Buy now

None of the products listed fit your requirements?

Then contact us now using the button opposite to discuss individual inquiries and special product adaptations.