



Manufacturer: Aalborg

Description: Operating principle: It works via light refraction. Liquid-filled areas absorb light rays and appear dark, while gas- or vapor-filled areas reflect the light and appear bright. **Design:** It consists of a long metallic body with an embedded reflex glass, which features a prismatic profile on the medium side. **Application:** This type of gauge is common for water, gases, liquids, and steam. It is often installed on ships, marine boilers, or other industrial equipment to monitor drum or tank levels. **Components:** The device typically includes isolation valves (the levers at the ends) that allow you to shut off the connection to the tank during maintenance.

Stock: 1

External ID: 3907364

Internal ID: 12572

Weight [kg]: 10

URL: <https://www.modernamericanrecyclingservices.com/equipment/level-gauge-3907364/>

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