

Flow Meters

for pumps and fuel stations

Analogue

- ▶ Four digit flow meter with reset function.
- ▶ Records current and total output.
- ▶ 1" G connection.
- ▶ Suitable exclusively for internal measurement.
- ▶ Calibrated using a calibration screw.



Type **6491**

🕒 20–80 l/min.

Digital for Diesel

- ▶ Electric flow meter for internal fuel stations.
- ▶ Version A is designed for internal fuel stations with 125–440 l capacity.
- ▶ Version B is designed for internal fuel stations with 600 l capacity.

Type **4276-A**

🕒 10–120 l/min.

Type **4276-B**

🕒 10–120 l/min.



Type **8299**

🕒 7–120 l/min.



Digital

- ▶ For various types of lubricating oils and anti-freeze mixtures.
- ▶ Maximum flow rate of 30 l/min. with measurement accuracy of $\pm 0.5\%$.
- ▶ Maximum pressure 100 bar.
- ▶ Operating temperature from $-10\text{ }^{\circ}\text{C}$ up to $+60\text{ }^{\circ}\text{C}$.
- ▶ 1/2" inlet/outlet with internal thread.
- ▶ Displays immediate and continuous output and total amount dispensed.
- ▶ Powered by batteries (2x AAA batteries).
- ▶ Designed for use with Type 8417 and Type 8419 pump.

Type **8421**

🕒 30 l/min.



Digital for AdBlue®

- ▶ 90° elbow for connecting directly to a pump.

Type **7208**

🕒 6–100 l/min.

