

flow meters

fuel meters

GM100 FUEL METER



The GM100 has been designed to measure diesel, kerosene and petrol, and is made from corrosion resistant aluminium with easy to read mechanical registers.

FEATURES

- oval gear design
- low pressure drop allows for gravity and pump (in-line) applications
- register cap can be easily removed and rotated to every 90° orientation for display reading
- supplied with a mesh strainer
- 5 year warranty (conditions apply)
- 10 year parts availability

SPECIFICATIONS

- **wetted components:**
aluminium, Acetal, zinc plated carbon steel, nitrile, viton
- **accuracy:**
+/- 1% of reading
- **flow range:**
3 litres (0.8 US gallon) – 80 litres (21 US gal) per min.
- **max. pressure:**
1,000kPa/10 bar/145psi
- **register – totaliser:**
0 – 999,999 litres/gallons
- **register – reset:**
0 – 999.9 litres/gallons
- **max. temp:**
80°C (176°F)
- **inlet thread:**
1" BSP or NPT (F)
- **outlet thread:**
1" BSP or NPT (F)
- **dimensions:**
134mm (w) x 118mm (h) x 121mm (d)
- **weight:**
1.2 kg (2.6lbs)

