DM100 FUEL METER



The DM100 has been designed to measure diesel, kerosene and petrol, and is made from corrosion reistant 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, 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)



