



PRODUCT INFORMATION

December 2015



407011 AdBlue® Meter

The 407011 AdBlue® meter is a precision instrument made in Italy by Piusi which is easy to install inline or at the end of a delivery hose and is fitted with a compact, easy to read display, powered by two replaceable AAA batteries.

Designed and manufactured specifically for AdBlue® transfer, the 407011 can be fitted directly to an automatic or manual nozzle and transfers AdBlue® at flow rates of up to 100 L/min. Operating at pressures of up to 145psi (10 bar) the 407011 AdBlue® meter electronic card with LCD can be rotated to any one of 4 positions, indicates flow rate and displays a 5 digit partial total from 0.1 to 99999, a six digit total from 1 to 999999 that can be reset as required.

The 407011 AdBlue® meter is a robust, reliable and essential component of fast growing AdBlue® dispensing operations in the transport and associated market sectors.



PRODUCT SPECIFICATIONS, FEATURES AND BENEFITS

- Single channel, reed switch impulse type signals
- Accurate between flow rates of 5 to 100 L/min
- 1" BSP (m) inlet and outlet ports
- Maximum operating pressure of 145psi (10 bar)
- Flow rate indication
- Powered by 2 x AAA batteries
- Low battery indicator
- LCD display can be rotated to 4 different positions
- 5-digit partial display from 0.1 to 99999
- 6-digit total from 1 to 999999
- Installation inline or at the end of a delivery line
- Can be fitted directly to an automatic or manual nozzle
- Suitable for use with AdBlue®

ORDERING INFORMATION

407011 AdBlue® Meter

