

## Tank Terminal Kit

Buy Both Benchtop Instruments  
and Get the Handheld Density  
Meter For Free

FIND OUT MORE



**SVM 1001 Simple Fill | DMA 1001 | DMA 35 Ex Petrol**

Use Anton Paar's density meter and kinematic viscometer to comply with internationally acknowledged standards like ASTM and ISO and eliminate operator influence from your processes.





**Our three-year warranty** is available to all customers. All new instruments will include repair for three years.

**1**  
**DMA 1001**  
 DMA 1001 verifies product specifications according to ASTM D4052, ASTM D5002 and ISO 12185 outside the traditional lab. It is unaffected by external influences and only requires 70 % of the space compared to other density meters.

- The most advanced four-digit density meter in this price segment
- 100 % consistent results due to repeatability of 0.00005 g/cm<sup>3</sup>
- Splash-proof, instrument self-diagnosis, no ventilation-related corrosion

**2**  
**SVM 1001 Simple Fill**  
 With a single measuring cell, the SVM 1001 series covers the entire measuring range for viscosity at the most common temperatures. It's ASTM D7042-compliant and conducts kinematic viscosity measurements of different fuel samples.

- 150 % higher throughput than with manual glass capillary viscometers
- Fill the sample directly in the funnel without pipette or syringe
- Select your temperature between 15 °C and 100 °C

**3**  
**DMA 35 Ex Petrol**  
 DMA 35 Ex Petrol is the most-sold intrinsically safe portable density meter for quick, reliable product identification according to ASTM D7777 and IP 559 – even in hazardous environments. It also provides results 10x faster.

- Safely measure flammable and explosive petroleum products in hazardous environments
- Leak-proof sealed housing to withstand rough conditions
- Protection class IP54