

Density

Density standards are used for the verification of density equipment that operate using an oscillating U-tube.

- Supports full compliance to ASTM and IP test methods
- Supplied with full documentation including Safety Data Sheet (SDS) in tamper evident security packaging

Hydrocarbon Density Set (SETA-1414-0083)

- 250 mL
- Produced under ISO 17034 UKAS accreditation and ISO 33405 with documentation compliant to ISO 33401
- Set of three hydrocarbon density samples D6, D7 & D8
- Characterised by using a reference method in a single laboratory
- Emulates real world fuel samples
- Use this standard to verify test method performance
- Density at multiple temperature ranges
- 2 year shelf life from date of manufacture



Product Name:	Nominal Value:	Certified Temperature Range:	Volume:	ISO 17034
Density D6	688 kg/m ³ @ 15 °C	0, 5, 10, 15, 20, 25, 30 & 35 °C	250 mL	✓
Density D7	783 kg/m ³ @ 15 °C	10, 15, 20, 25, 30 & 35 °C	250 mL	✓
Density D8	871 kg/m ³ @ 15 °C	0, 5, 10, 15, 20, 25, 30 & 35 °C	250 mL	✓

Bath Oil

Seta Bath Oils are formulated to maximise heat stability and efficiency of Seta baths.

- High flash point
- Low viscosity - reduces formation and aids dissipation of bubbles
- High transparency
- Suitable for use with Seta Viscometer Baths



Part Number:	Temperature Range:	Volume:
94630-0	40-85 °C	5 L
94631-0	120-150 °C	2 L
94632-0	120-150 °C	20 L
94633-0	40-85 °C	20 L
94634-0	80-120 °C	5 L
95635-0	80-120 °C	20 L