

BL50

0.00
0.00
VISS

ON/OFF
TARE UNIT

0-10kg: d=5g
10-50kg: d=10g







* Measured

$$V = 1\text{ L} = 10^{-3}\text{ m}^3$$

$$m(\text{empty}) = 0.016\text{ kg}$$

$$m(\text{purified}) = 0.963\text{ kg}$$

$$m_{\text{net}} = m_{\text{purified}} - m_{\text{empty}}$$

$$= 0.963 - 0.016$$

$$= 0.947$$

$$\rho = \frac{m}{V} = \frac{0.947}{10^{-3}} = 947\text{ kg/m}^3$$