

BM26A-6000

Brand: Krohne



Short Description

Magnetic level indicator for liquefied gas Designed for low temperature and cryogenic media; no power supply needed Measuring range: 0.3...5.5 m / 1...18 ft (others on request) Density: 500...1200 kg/m³ / 31.21...74.91 lb/ft³ -196...+200°C / -320.8...+392°F; -1...40 barg / -14.5...580 psig

Description

Stable level measurement in case of evaporating or boiling liquids Rugged metallic design, no maintenance Titanium float for low-density applications Flaps housed in hermetically sealed glass tube (IP68) Highly visible level indication works without power supply Various thermal insulation options for insulation down to -196°C / -320.8°F Available with optional reed switches (3-wire, NAMUR) or reed-chain level transmitter (4...20 mA/HART®7, FF, PA output)