

Didac Scientific







Product Code . DS-MPA-10533

Salt-In-Crude Analyzer

Description

Salt-In-Crude Analyzer

Description:-

Quickly analyze oil samples with this salt-in-crude analyzer and make the necessary operation changes to prevent corrosion of equipment and pipe lines due to excessive salt content. The self-calibration feature allows the operator to adjust for any drift without re-entering standard temperature curves. Analyzer measures conductance, and temperature (°C or °F) of crude oil samples, and pH of aqueous samples. Automatically calculates salt content from measured conductance and temperature values. Measure conductivity over four ranges 0-2, 2-20, 20-200, and 200-1500 µS.

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