



FOR IMMEDIATE RELEASE
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TURBINE FLOW METER CAN WITHSTAND THE MOST RIGOROUS ENVIRONMENTS

Originally developed for the secondary oil recovery market, Blancett's Model 1100 Turbine Flow Meter is now the ideal meter for liquid flow measurement on or off the oilfield.

The rugged 316 stainless steel housing and rotor support assemblies; CD4MCU stainless steel rotor and abrasive-resistant tungsten carbide rotor shaft; and journal bearings, offers long service life in operating environments such as pipelines, production/injection fields, in-situ mining operations, offshore facilities, and other industrial applications. It maintains measurement accuracy and mechanical integrity in the corrosive and abrasive fluids commonly found in oil field water flood projects and many industrial applications.

The model 1100 offers accurate and repeatable flow measurement in ranges from 0.6 to 5,000 (20 to 171,000 BPD) and installs on pipe sizes ½" to 10". It is designed to integrate electronically with Blancett's B2800 Flow Monitor, K-Factor Scaler or the F to I/F to V Intelligent Converter.

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