



Simple Precision™

For over 30 years KAM CONTROLS has served the petroleum industry with innovative measurement solutions for a wide variety of applications.

The company's Simple Precision™ philosophy creates an environment focused on the absolute highest standards for quality, accuracy, and ease of use, saving KAM customers time, money, and invaluable man-hours.

KAM has pioneered a multitude of technologies and applications, including: the first ever insertable ultrasonic flow meter, being the first to apply coulometric Karl Fischer titration to water measurement in crude oil, the patented KAM® SMP™ Static Mixing Plate, and pioneering the use of optics for fluorescence and interface detection in the pipeline.

Today, KAM CONTROLS remains at the forefront of industry technology with the patented, multi-antenna KAM® OWD® Water Cut Meter, the KAM® ATD Automatic Tank Dewatering probe, and the KAM® OOD™ Optical Oil Detector for ppm measurement of oil in water.

All KAM CONTROLS products are developed and manufactured at company headquarters in Houston, Texas by a dedicated team of engineers and technicians.

Proud member of API, ASTM, EI and IASH

OWD WATER CUT METER

ML MEASUREMENT LOOP

ATD AUTOMATIC TANK DEWATERING

KF KARL FISCHER MOISTURE ANALYZER

CSS COMPLETE SAMPLING SYSTEM

OOD OPTICAL OIL DETECTOR

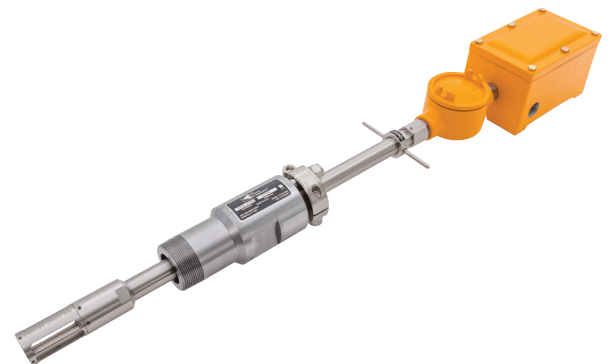
OID OPTICAL INTERFACE DETECTOR

CHA COLORIMETER HAZE ANALYZER

THA TURBIDITY HAZE ANALYZER

SMP STATIC MIXING PLATE

SMS STATIC MIXING SPOOL



FOR MORE INFORMATION ON KAM PRODUCTS

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**KAM CONTROLS IS AN
ISO 9001 CERTIFIED COMPANY**