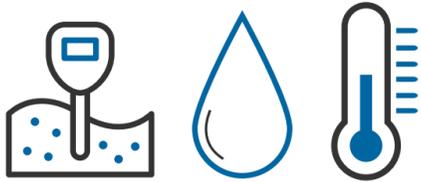




FPS2800

IL

PROPERTY SENSOR



MULTI-PARAMETRIC SENSING

Measures dynamic viscosity, density, dielectric constant & temperature for enhanced oil analysis from a single sensor.



SIMPLE INTEGRATION

Fits to any M14x1.5 ports and a simple communication CAN as per SAE J1939 standard.



RUGGED CONSTRUCTION

Stainless-steel 316L housing to provide long-term performance.

Multi-parametric oil property sensor for condition monitoring in applications from industrial machinery and compressors to off-road vehicles. The FPS2800 from TE Connectivity (TE) responds to the increasing market requirements for long-term oil condition monitoring.

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