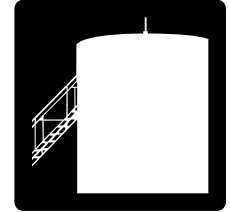




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KAM ATD AUTOMATED TANK DEWATERING 3 **THE KAM® OWD™ OIL WATER DETECTOR**



Automating the tank water draw process with the KAM® OWD™ sensor brings repeatability and efficiency to the operation.

KAM CONTROLS Tank Water Draw Automation is simply more efficient.

- Creates repeatability in the tank water draw operation
- Minimizes the need for human site and chemical exposure
- Lets you perform operation from a remote location as often as you want
- Easily installs without having to drain tank

KAM CONTROLS Tank Water Draw Automation saves you time and money.

- Prevents Tank corrosion and costly tank shut downs
- Eliminates labor costs associated with manual operation
- Helps you avoid shipping water

KAM CONTROLS sensors offer unmatched flexibility and ease of installation.

KAM® OWD™
OIL WATER DETECTOR
with 2" MNPT seal housing.

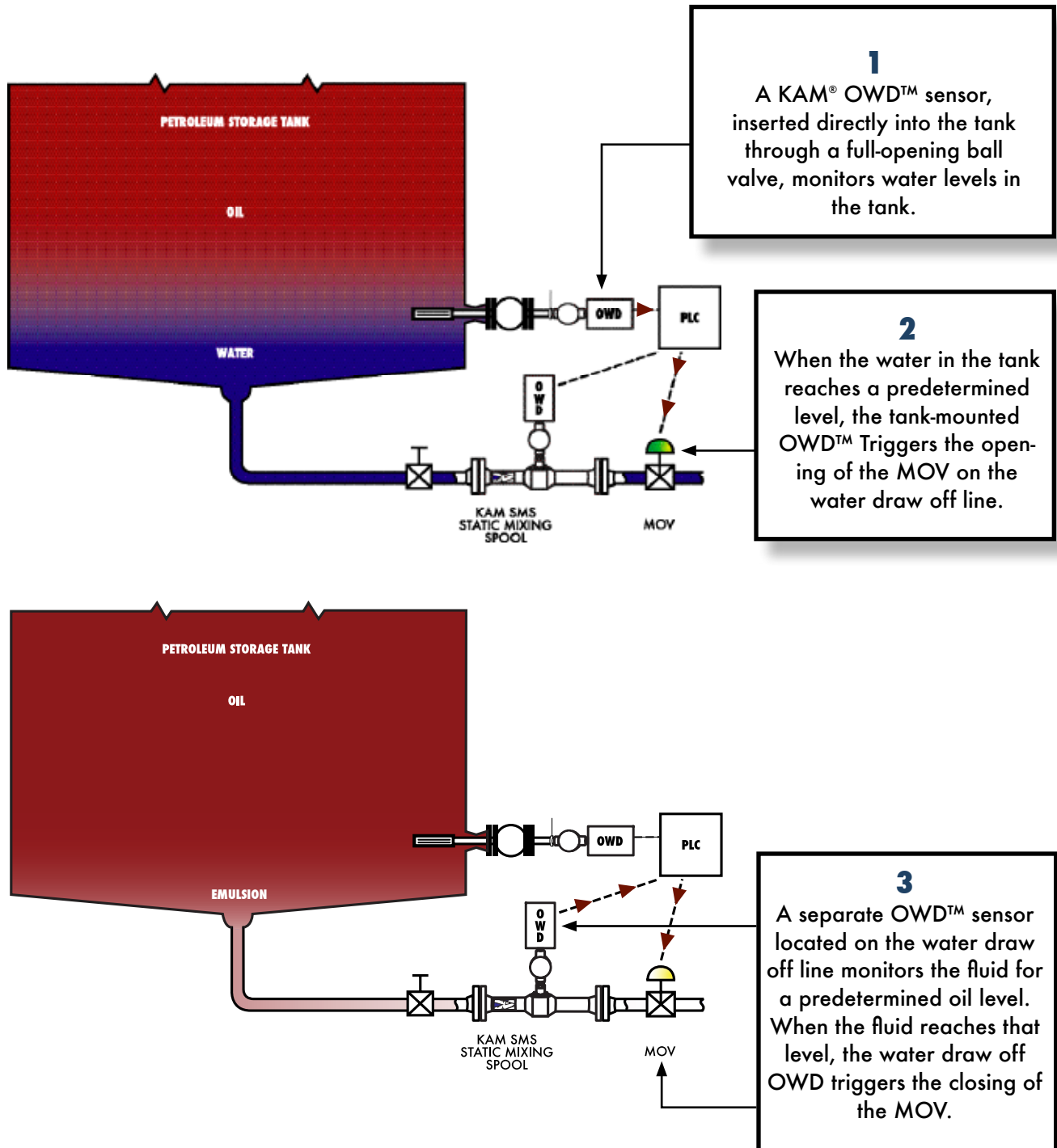
Also available with 2", 3", or 4"
flanged seal housing.



KAM® OWD®
OIL WATER DETECTOR
Spool on 2" seamless pipe
with weld-neck flanges;
Integrated KAM® SMS® Static Mixing Spool;
1/2" sample valve with 1/2" pitot probe

KAM ATD AUTOMATED TANK DEWATERING 3

HOW TANK WATER DRAW AUTOMATION WORKS:



KAM® ATD can be installed without having to drain the tank.