



Figure 1 UniAmix

## UniAmix

### Fuel Compatibility & Stability Test

- Testing the compatibility of different fuels
- Testing the stability of fuels
- Oven to dry spot test paper
- ASTM 4740-19 confirm
- Temperature range from ambient to 105 °C
- Robust metal housing

The Uni**A**mix device is designed to assess the compatibility and stability of different and single fuels. The latest technology provides an easy-to use measuring device to the field engineer. It is feature-rich, comes in a robust metal housing and is easy to handle. Reliable and repeatable accuracy makes the unit the ideal tool for controlling the condition of the operational fluids on site.

#### Compatibility

All blended fuels carry the risk of incompatible components causing them to become unstable with serious consequences for the users. Our compatibility test provides assurance against such occurrence.

#### Danger and risk

- Clogging of filters, pumps and injection nozzles
- Power loss/failure of the drive system interruption in service
- High cost of removing blockages in pipes/cleaning tanks etc.

#### Reason

- Fuel combines crude oil from many different sources that are not all compatible to others

#### Solution

- Onboard testing with the UniAmix enables the operator to assess the compatibility of different fuel in-situ