

CORONA DIESEL TEST BENCH LIQUID



P.N.: CD39020775

Corona Meter calibration Fluid is a specific liquid that allows the accurate calibration of Diesel injectors and pumps. Thanks to a special additivation it allows to maintain a protection and a superior resistance against the phenomena of corrosion, oxidation and wear. **It is suitable for use in all test benches.**

PROPERTY:

- ◆ Excellent wear protection (AW);
- ◆ Excellent protection against corrosion (AC);
- ◆ Excellent detergent and decarbonising properties;
- ◆ Excellent oxidation stability;
- ◆ BA tendency to foam formation;
- ◆ Low emission of odors;
- ◆ High flash point;
- ◆ VOC-free formulation (volatile organic components) to protect the environment

SPECIFICATIONS

- ◆ ISO 4113
- ◆ SAE J 967 - 969
- ◆ CTS D.F.I.E. 1025 AWAC

It falls within the values indicated by the specifics in the market of sectors such as :

- | | | | |
|--------------------|------------------|----------------------------|----------------------|
| • BOSCH VS15665-OL | • DELPHI N14-001 | • MAN | • LUCAS CAV 7-10-106 |
| • MB 133.0 | • CATERPILLAR | • CUMMINS | • DENSO |
| • JOHN DEERE | • STANADYNE | • CALIBRATION FLUID S 9365 | |

Kinematic viscosity at 40 °C : 2,3

N.B. Possibility of free port shipping directly from the production factory for shipments of at least 100 liters. For shipments less than 100 liters there is a fixed transportation fee of € 12.00