

Landbrugsdiesel

| Egenskab | Enhed | Testmetode | Specifikation | |
|-----------------------------|--------------------|--|---------------|-------|
| | | | min. | max. |
| Klarhed, 20° C. | | Visuel | Ren & klar | |
| El ledningsevne | pS/m | ASTM D 2624/ISO 6297 | Note 1 | |
| Aske | Mass % | ASTM D 482/ISO 6245 ASTM D 4737/EN 4264 | 46 | 0,01 |
| Cetan index (tændvillighed) | | | | |
| Cetan nr. (tændvillighed) | | ASTM D 613/ISO 5165 | 51 | |
| Farve | | ASTM D 1500/ISO 2049 | | 2,0 |
| Kuldeegenskaber: | | | | |
| Uklarhedspunkt | ° C. | ASTM D 5772/EN 23015 | | |
| 16/3-30/9 | | | | 0 |
| 1/10-30/11 | | | | ÷7 |
| 1/12-15/3 | | | | ÷10 |
| Cold Filter Plugging Point | ° C. | EN 116/IP 309 | | |
| 16/3-30/9 | | | | ÷12 |
| 1/10-30/11 | | | | ÷18 |
| 1/12-15/3 | | | | ÷24 |
| Vægtfylde, 15° C | Kg/m ³ | ASTM D 4052/EN ISO 3675/EN ISO 12185 ASTM D 86/EN 3405 | 820,0 | 845,0 |
| Destillation: | | | | |
| 65% genvundet ved | ° C. | | 250 | |
| 85% genvundet ved | ° C. | | | 350 |
| 95% genvundet ved | ° C. | | | 360 |
| Genvundet eller | Vol. % | | 98,0 | |
| Destillationsrest | Vol. % | | | 2 |
| Flammepunkt, PM | ° C. | ASTM D 93/ EN 2719 | 56 | |
| Neutralisations Nummer: | | | | |
| Syretal | mg KOH/g | ASTM D 664/D 974/ISO 6619 | | nul |
| Total syretal | mg KOH/g | ASTM D 664/D 974/ISO 6619 | | 0,20 |
| Svovl | mg/kg (ppm) | ASTM D 5453/ EN ISO 20846/EN ISO20884 | | 10 |
| Smøreevne | my | ASTM D 6079/EN 12156 | | 460 |
| Viskositet, kin. ved 40° C. | mm ² /s | ASTM D 445/ISO 3104 | 2,0 | 3,7 |
| Vand Indhold | ppm | ASTM D 4928/EN ISO 12937 | | 150 |

1. Min. 10 pS/m ved læsning af tankbil.

PG 11.12.13