

TECHNICAL DATA SHEET

“NEW”



SAE 25W-40 STERN DRIVE INBOARD ENGINE OIL

CATALYST COMPATIBLE

PRODUCT #10677

NMMA® CERTIFICATION # FC-00812M

TEST

ASTM

TYPICAL

| | | |
|--------------------------------|---------------|-------------------|
| API Gravity | D-1298 | 28.21 |
| Specific Gravity @ 60°F | D-1298 | 0.886 |
| Density @ 60°F LBS/Gal | D-1298 | 7.38 |
| Color | D-1500 | 2.5 |
| Viscosity @ 40°C, cSt | D-445 | 159.4 |
| Viscosity @ 100°C, cSt | D-445 | 15.5 |
| Viscosity Index | D-2270 | 103 |
| Flash Point COC °F | D-92 | 516 |
| CCS @ -10°C, CPS | D-5293 | 13,000 max |
| MRV @ -15°C, CPS | D-4684 | 60,000 max |
| TBN mgKOH/g | D-2896 | 8.0 |
| Phosphorus, WT% | D-4951 | 0.074 |
| Zinc, WT% | D-4951 | 0.082 |

Lucas Stern Drive Inboard Engine Oil SAE 25W-40 is designed to improve wear protection and increase catalyst life in newer inboards using catalytic converters. Meets or exceeds NMMA® FC-W (CAT) performance. Can be used in automotive applications where API SM oils are called out for. Also has applications in 4-stroke outboards and 4-stroke personal watercraft. Lucas Stern Drive Inboard Engine Oil SAE 25W-40 is fortified with special synthetic additives that coat all moving parts to guard against rust, corrosion and moisture during long storage periods. Meets or exceeds MERCUISER® sterndrive and inboard marine performance requirements.