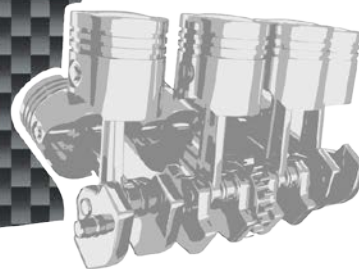




PRODUCT DATA SHEET



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DATA SHEET NO: 7968

PRODUCT NAME/VISCOSITIES:

CRX LS 75w90 NT+

DESCRIPTION:

Competition fully synthetic transmission oil with friction modifiers for limited slip differentials. Incorporates “Nano Technology” additive chemistry to significantly reduce internal frictional and power losses, whilst providing additional shock protection to the gear mechanism. Competition grade transmission oils which are available in various viscosities and are formulated using a unique combination of improved chemistry and lower friction NANODRIVE additives to massively reduce friction vs a standard oil.

APPLICATION:

Designed for the lubrication of competition gearboxes and axles which require limited slip high performance oils. Hypoid differentials with limited slip, gearboxes with combined limited slip differential, synchromesh and non-synchromesh manual gearboxes, transaxles and transfer boxes. Hewland, Xtrac, Glebe Transmissions, ZF, Tran X, Samsonas*.

USER BENEFITS:

- Laboratory tests and results show up to a further 15% reduction in friction and up to a further 17% reduction in wear over the previous award winning NT range
- Friction-modified transmission oil, which has minimised power loss characteristics
- Exceptional cold flow properties for easier gear changes
- Very good oxidation resistance and superior thermal stability
- Low friction/low drag formulation to help reduce operating temperatures
- High film strength and shock protection for maximum protection
- High performance in limited slip differentials
- Also compatible in non LS axles and transaxles

PERFORMANCE PROFILE:

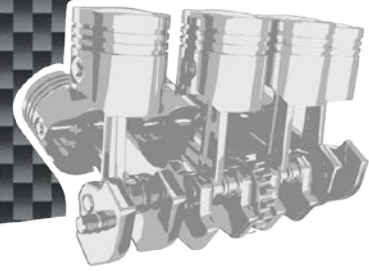
- | | | | |
|----------------|--------------|-----------------------------|---------------|
| • API GL4 | API GL5 | API MT-1 | MIL-PRF-2105E |
| • ZF-TE-ML-02B | ZF-TE-ML-05B | ZF-TE-ML-05D (Limited Slip) | ZF-TE-ML-07A |
| • ZF-TE-ML-12B | ZF-TE-ML-16F | ZF-TE-ML-17B | ZF-TE-ML-19C |
| • ZF-TE-ML-21B | | | |



MOTORSPORT



PRODUCT DATA SHEET



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TYPICAL CHARACTERISTICS:

SAE Viscosity Grade	75w90
Specific Gravity @ 15°C	0.856
Kinematic Viscosity @40°C	86.3cSt
Kinematic Viscosity @ 100°C	14.1cSt
Brookfield Viscosity @ -40°C	80,000mPas
Viscosity Index	169

HEALTH AND SAFETY:

Health and Safety Data Sheet 7968 applies to this product. When used for the purpose recommended and with due regard to the appropriate Health and Safety Data, the product should cause no concern. If in doubt, consult with Millers Oils Technical Department.

DT: 04/01/17

NANO DRIVE

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