



TRON

L U B R I C A N T S







Technical Data Sheet

Ultron 75W-90

Specification, Performance Standards & Recommendations

- API GL-5
- US STEEL224
- 51517 PART III
- MT1
- ZF-TE-ML-05A
- SCANIA STO 1:0
- MACK GO-J plus
- SAE J2360

Ultron 75W-90 GL-5 offers increased protection for transmission and final drives operating under severe loading conditions and wide temperature ranges. It is recommended for use in manual gearboxes and in transmissions requiring an API GL-5 performance gear oil. Can be used in transaxles, rear axles and hypoid gearing. Ideal for both cold temperature gear selection and high temperature shiftability problems.

Description

Ultron 75W-90 is a fully synthetic, wide cross-graded, multipurpose gear lubricant that has been specially formulated with a complex extreme pressure additive. It is suitable for a wide range of applications from manual transmissions to final drives operating in arduous conditions. It offers increased protection for transmission and final drives operating under severe conditions such as low speed/high speed or shock loading.

Benefits

- High viscosity index to give exceptional operational flexibility.
- Excellent thermal stability, lubricity and fluidity.
- Extended equipment life.
- Obviates difficult gear selection and reduces transmission noise

Typical Physical Characteristics

| | |
|------------------------|--------|
| Ultron Multigrade | |
| SAE No. | 75W-90 |
| Viscosity, cSt @ 40°C | 118 |
| Viscosity, cSt @ 100°C | 15.8 |
| Viscosity Index | 165 |
| Flash Point, °C | 204 |
| Pour Point, °C | -46 |

The values of the specifications shown in this table are typical values given as an indication only.

Pack Sizes

- 500 ml , 1 Litre, 5 Litre and 20 Litre Plastic Bottles
- 208 Litre Steel Drums
- 1000 Litre IBC

Health and Safety Information

For recommendations on safe handling and use of this product, please refer to the Material Safety Data sheet available on www.tronlubricants.com

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