

## Duckhams Hypoid 75W MTF

HIGH QUALITY GEAR OIL

### PRODUCT DESCRIPTION

Duckhams Hypoid 75W MTF is a fully synthetic manual transmission fluid with excellent bearing and gear protection and proven synchroniser performance.

### SPECIFICATIONS

Recommended for certain BMW, Ford, Land Rover & VAG group applications and generally where a 75W, API GL-4 oil is specified.

BMW MTF LT-3; Ford WSS-M2C200-D2; GM 19259104 (BOT 303); VW G 052 178; VW G 060 726; VW G 052 171; VW G 052 726; VW G 052 512; VW G 070 726 A2; VW G 052 527 A2; VW G 055 512; BOT 350 M3

### FEATURES AND BENEFITS

- Fully synthetic manual transmission fluid.
- Provides excellent bearing and gear protection and proven synchroniser performance.
- Fuel-economy benefits due to low viscosity formulation.
- Exceptional cold temperature performance.
- High shear stability for long lasting fluid performance.

### HEALTH, SAFETY AND ENVIRONMENT

- Based on available information, this product is not expected to present a significant health and safety hazard when used in the recommended applications and in accordance with the recommendations in the Safety Data Sheet.
- Safety Data Sheet available on request through your sales agent, or from the internet.
- Avoid prolonged or repeated contact with engine oils. Wash skin thoroughly after contact.
- Protect the environment. Dispose of product and packaging in accordance with local regulations.

### STORAGE AND HANDLING

- Packed lubricants should be stored under cover.
- Where outside storage of drums is unavoidable, they should be laid horizontal to avoid water ingress.
- Product should not be stored in direct sunlight or excessively high, or low, temperatures.
- Duckhams can provide professional advice on the storage of lubricants.



### TYPICAL PHYSICAL CHARACTERISTICS

Typical Inspection Data:	Unit
Density @ 20°C	0.848 g/cm <sup>3</sup>
Viscosity @ 100°C	6.9 cSt
Viscosity @ 40°C	37 cSt
Calcium	0.29%
Phosphorus	0.05%
Colour	Brown
Pour Point	-39 °C

### SHELF LIFE

- Expiry date 5 years after production date.
- Production date can be identified from the eight digit code printed on the bottle. YYYY.MM.DD

Typical physical characteristics are provided as an indication of properties based on current production data only, and should not be interpreted as a specification. Acceptable variation may occur during the manufacturing process without affecting the performance of the lubricant. This data can change without notification. Current version of this data supersedes all previous versions.