

## Product Information 02.20.75

17-05-2025

### Gearlube Racing 75W-140

#### Description

Gearlube Racing 75W-140 is a synthetic, hypoid transmission oil with 'limited slip' additives. In combination with a modern and highly-effective additives system, specially designed to meet the very strict standards that apply within the different types of motorsport, the following properties are obtained:

- A very high viscosity index which results in effective fluidity at low temperatures
- Outstanding resistance to oxidation, thereby ensuring excellent resistance at high operating temperatures
- A very low tendency to form foam
- Superb protection against wear
- Thanks to special limited slip additives, also perfect for use in self-locking differentials.

#### Application

Gearlube Racing 75W-140 is a synthetic, hypoid transmission oil, specially developed for use in differentials, both with and without limited-slip differential clutches, and very heavy load transmissions that are often used in the world of motorsport. Gearlube Racing 75W-140 can therefore be used in all differentials of the various BMW M-Sport models and in differentials of several SUVs that require an SAE 75W-140 hypoid oil.

#### Specifications

API GL-4/GL-5/MT-1

#### Typicals

Density at 15 °C, kg/l	0,874
Viscosity 40 °C, mm <sup>2</sup> /s	181,10
Viscosity 100 °C, mm <sup>2</sup> /s	22,70
Viscosity Index	152
Flash Point COC, °C	188
Pour Point, °C	-45

#### Available packagings



33720  
1 L bottle



33721  
20 L pail



37901  
20 L can



35103  
60 L drum



32662  
208 L drum

The data mentioned in this product information sheet is meant to enable the reader to orientate himself about the properties and possible applications of our products. Although this overview is composed with all possible care on the stated date, the compiler does not accept any liability for damages caused by incompleteness and/or inaccuracies in this information, especially when these are caused by obvious typing errors. The terms of delivery of the supplier apply to all product supplies. The reader is advised, especially for critical applications, to make the final product choice in consultation with the supplier. Due to continual product research and development, the information contained herein is subject to changes without notification.