

Lubrificanti per trasmissioni meccaniche / Mechanical Transmission Lubricants

SUPERGEAR 75W-140



REV.2 OF 01/2015

LEVELS OF QUALITY

The lubricant SUPERGEAR 75W-140 complies with the following levels of quality:

API MT-1/GL-4+/GL-5 ZF TE-ML 05D, 12D, 16G, 18, 21D MB 235.61 SCANIA STO 1:0/STO 2:0A VOLVO 97312 BMW MSP/A

PRODUCT DESCRIPTION

DUGLAS SUPERGEAR 75W-140 is a modern synthetic lubricant produced using the highest formulation levels with specifically selected EP additives which provide the product with outstanding thermal-oxidative stability and higher wear protection for cogwheels even under heavy conditions. Thanks to the innovative balancing of its formula components this product with high EP features is able to operate successfully and permanently even with friction materials for synchronizers by oil bath transmissions.

APPLICATIONS

DUGLAS SUPERGEAR 75W-140 is recommended for the lubrication of synchronized manual gears, including gears with integrated retarder and transmissions of modern cars and commercial vehicles operating at high temperatures and requiring a lubricant of API MT-1/GL-4+ type.

Their main characteristics are as follows:

- excellent compatibility with metals and seals used for transmissions;
- good wear protection at high speed for twisting couples and shock loads;
- · good protection against corrosion and rust;
- long service life of charge;
- excellent performances at high speed.

TYPICAL FEATURES*

SAE Scale	75W-140
Density at 15°C.Kg./dm3 ASTM D1298	0.860
Viscosity at 100°C.cSt ASTM D445	25
Viscosity Index ASTM D2270	160
Flammability V.A.°C ASTM D92	210
Pour Point °C ASTM D97	-27

*The above mentioned values are indicative of production average values and are not an integral part of the specification.

RA.M.OIL S.p.A.

Stabilimento: Via Filichito, 28 - 80013 Casalnuovo (NA) - tel +39 081.51.95.111 Uffici: Via Enrico Mattei, 37 - 80013 Casalnuovo (NA) - tel +39 081.31.70.911 P.IVA 00291350635 - Capitale Sociale € 12.000.000,00 int. vers.

info@ramoil.it - www.ramoil.it