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ANTI WEAR TREATMENT GEAR BOXES / AXLES

VERSION 1 ± JANUARY 2020

WWW.MECATECH-PERFORMANCES.COM

TECHNICAL DATA

DEFINITION

- i Colloidal molybdenum disulphide anti-wear treatment.
- i Reduces noises and lowers frictions while forming a high resistance lubricating film on all sliding surfaces.
- i Reduces wear and stops the phenomena of gears wear. Facilitates gear shifting.
- i Recommended in case of strong wear, running noises, and harsh use.

OPERATING INSTRUCTIONS

- i Dosage from 3 to 5 % :
A 100mL-bottle for 2 or 3 litres of oil.
- i Shake well before use, then introduce the dose needed in the crankcase using a clean syringe.
- i Recommended for transmissions, transfer boxes and differentials.
- i Not for use in automatic transmissions and limited slip differentials.
- i Compatible with all kinds of mineral or synthetic oils.
- i Recommended in addition to GDA evolution Ref. in case of noisy top gears or axels.

PHYSICO CHEMICAL CHARACTERISTICS

- | | |
|-------------------|----------------|
| i Colour | amber |
| i Odour | characteristic |
| i Density at 20°C | 0.955 |

SAFETY DATA

- ◆ Consult the SDS of the products available on our website www.mecattech-performances.com.

PACKAGING

- ◆ Packaging : 1L-dose treats 20 to 30 liters
- ◆ Reference : MT522

The content of this technical sheet is aimed at giving you advices. It does not imply any commitment on our part.

