

SOCIÉTÉ D'EXPLOITATION DES LUBRIFIANTS DAGANAUD

ENS Grease

NEW GENERATION LUBRICANT FOR OPEN GEARS AND FIFTH WHEEL COUPLINGS

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DEFINITION

- ENS is a new generation lubricant coating guaranteed without oil compounds, strongly adhesive and loaded with solid lubricants, anti-rust and anti-wear additives.
- ENS is suitable for greasing the lorries fifth wheel couplings and for the lubrication of open gears, plain roller, sprockets, chainrings, chain and other elements power transmission under heavy loads, vibrations and atmospheric conditions.

INTRODUCTION

- Use range : from -30°C to +130°C
- Lubricates durably, does not flow and allows to reduce the frequency of servicing operations.
- Resists perfectly to water washout, to dusty or saline environments.
- Protects efficiently from corrosion, does not harden and avoids breakage during the dismantling.
- Reinforced anti-wear power Suitable for the lubrication under heavy loads and vibration phenomena.

PHYSICOCHEMICAL CHARACTERISTICS

- Colour

Black

- Odour
 - Welding load

Characteristic > 360 Kg (ASTM D2596)

PACKAGING

- Packaging: Barrels of 5, 25 and 50 Kg
- Reference : 393005 393025 393050

The information contained in this data sheet are intended to advise you. They do not imply any commitment on our part.

