



GRAISSE N 3524

DESCRIPTION

Grease for car seat rails and locks.

APPLICATIONS

Semi-synthetic grease for lubrication of automotive seat rails and locks.

Operating temperature: from - 40°C à + 120°C.

Lubrication of bearings, seat rails and seals under non-severe conditions.

It can be used in any lubrication system.

SPECIFICATIONS

ISO 6743-9 : L-XDCHA2

DIN 51502 - M2K-40

Car manufacturers' approval

ADVANTAGES

Very good mechanical resistance.

Water-resistant.

Good oxidation stability.

Excellent antirust properties

Excellent cold pumpability.

Non-staining for paints

Good performance at low temperature.

TYPICAL CHARACTERISTICS

TYPICAL CHARACTERISTICS	METHODS	UNITS	N 3524
Type of soap		-	Lithium/Calcium
NLGI classification	NLGI	Grade	2
Color	Visual	-	Pale Yellow
Appearance	Visual	-	Smooth
Dropping point	ISO 2176	°C	160
Worked penetration 60 strokes at 25 °C	ISO 2137	1/10 mm	265-295
Temperature range		°C	-40 - +120

Above characteristics are mean values given as an information.

This lubricant used as recommended and for the application for which it has been designed does not present any particular risk.
A material safety data sheet conforming to the regulations in use in the E.C. is obtainable via your commercial adviser www.quick-fds.com.

TotalEnergies Lubricants

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