



GRAISSE N 4128

DESCRIPTION

Calcium grease for vehicle body parts.

APPLICATIONS

Non-staining grease for vehicle body parts, door hinges, locks, linkages, door springs.

Static protection of electrical connexions.

SPECIFICATIONS

ISO 6743-9: L-XDAEA 1

DIN 51502: K1G-40

Approved by STELLANTIS

ADVANTAGES

Good mechanical stability, even in the presence of water.

Non staining for paints.

Excellent low temperature performances.

Excellent antirust protection.

GRAISSE N 4128 does not contain lead, or any other heavy metals considered harmful to human health and the environment.

TYPICAL CHARACTERISTICS

TYPICAL CHARACTERISTICS	METHODS	UNITS	GRAISSE N 4128
Soap/Thickener		-	Calcium
NLGI Grade	ASTM D 217/DIN 51 818	-	1
Color	Visual	-	Beige
texture	Visual		Smooth, slightly fibrous
Operating Temperature range		°C	- 40 à + 80
Base oil viscosity at 40°C	ASTM D445	mm ² /s	80
Worked penetration at 25 °C	ASTM D 217/DIN51 818	1/10 mm	305-345
Penetration at -30°C	NFT 60-171	mm	170
Antirust performance SKF EmCor	DIN 51 802/ ISO 11007	rating	0-0
Dropping point	IP 396	°C	140

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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