



PERFORMANCES

- N.L.G.I. 2
- ISO-L-X-BAGA

DESCRIPTION

The grease Douglas Oil UNIVERSAL GREEN is produced by using selected mineral oils and calcium soap thickeners.

A multi-purpose grease provided with a good structural stability to guarantee an excellent lubrication during its lifetime.

It can be easily used with Stauffer greasers.

APPLICATIONS

The grease Douglas Oil UNIVERSAL GREEN is used for lubricating plain bearings, eccentric cams, guides, ropes, chains, pivots, bushes, wheel hubs of vehicles operating in mean conditions; the water-resistance makes it especially suitable for the use in agriculture and generally in all humidity conditions.

Furthermore, it has the following features:

- a good protection against rust and corrosion,
- a good protection against wear,
- an excellent ability to adhere to metallic surfaces even under high load conditions,
- an excellent resistance to the water washout action,
- recommended operating temperatures: -20°C to +100 °C.

TYPICAL FEATURES*

GREASE UNIVERSAL GREEN	Method	2
Thickener		Calcium
Colour		Green
NLGI Grade		2
Oil viscosity, cSt at 40°C	ASTM D 445	100
Dropping point, °C (MIN.)	ASTM D 2265	120

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

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