



AGL 41 NF

Spray-application grease for open gears

Description

For parts subject to high loads and vibrations. Perfectly adapted to damp, dusty and chemical atmospheres. Very good mechanical and thermal stability.

Applications

Lubrication of slewing rings and rotary furnaces tyres. of bare gears in such different sectors as: Chemical industries, cement works (rings), iron and steel works, sugar mills and paper mills Wood industries. Lubrication of rollers, civil engineering machinery and installations and machinery in the iron and steel industry. Semi-trailer fifth wheels, slides, lift or cab guides, crane masts.

Technical data

Operating temperature range: -20°C to +140°C

Grade NLGI: 0 Load: 500 kg

Reference	designation	Packaging				food certificate number
AGL41NF150	GREASE- NLGIO-AGL 41 NF- KEG 50KG	TONNELET		KEG	50 KG	
AGL41NF1FT	GREASE- NLGI0-AGL 41 NF- DRUM 180KG	FUT		DRUM	180 KG	