

A lubricating grease with inorganic soap and codex white oils base.

PERFORMANCES

DIN 51502:GP2K-20
 ISO 6743 / 12924:L-XB(F)CDA2
 NSF: Category H1 - Registration no.: 143253
 Use: From -20°C to +180°C

ADVANTAGES

Adhesiveness

High adhesiveness on metal parts, preventing spatter even at high speeds. Excellent shear strength and impact resistance.

Characteristics

Odourless, colourless and tasteless.

Leaching

Insoluble in water.

USES

Agri-business

Roller bearings & rollers under low loads, conveyor chains, hook slides and joints under normal operating conditions.

Abattoirs, butchers, delicatessens, canneries, bakeries, and biscuit, pastry, chocolate and dairy factories, etc.

Pharmaceutical and paramedical industries.

Characteristics	Standards	Units	Values
Colour	-	-	Translucent
Texture	-	-	Smooth
Nature of base oil	-	-	Codex white oil
Base oil viscosity at 40°C	NF T 60-100	mm ² /s	70
NLGI grade	-	-	2
Penetration	NF T 60-132	1/10 mm	265/295
Drop point	NF T 60-102	°C	None
Copper strip test	NF EN ISO 2160	rating	1 a

The characteristics are given purely for information and are consistent with our current production standards. IGOL reserves the right to modify them, in order to pass on technical developments to its customers. Before using this product, you should consult the instructions for use and the environmental impact shown on the technical and safety data sheets. The information given above is based on the current state of our knowledge of the product in question. The product user should take all relevant precautions relating to its use. Under no circumstances may IGOL be held liable for damages resulting from misuse.

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