

Polycarbamide high temperature grease with a 100% synthetic (PAO) base.

PERFORMANCES

Working range : De -40°C à +250°C

ADVANTAGES

HTK 250S is practically colourless it offers exceptional stability in relation to oxidation, a high drop point and excellent anticorrosion properties that guarantee maximum safety even in conditions of extreme temperatures.

High resistance to washing off.

Excellent EP qualities. Protects bearings effectively even under heavy loading.

USES

HTK 250 S is designed for use in all types of plain journals and ball/roller bearing journals subject to extreme conditions, such as for example:

- Agro-food industry: ovens, chains in heated tunnels, centrifuges, etc.
- Automobile and mechanical engineering industries: paint lines and "lifetime" assembly grease
- Chemical industry, plastics production, etc.

Recommended elastomers: PM/FFKM; NBR/H-NBR; FMQ and ACM.

Characteristics	Standards	Units	Values
Appearance / Colour	-	-	Pasty / Beige
Nature of soap	-	-	Polyurea
Grade	NLGI	-	2
Drop point	NF T 60-102	°C	>300
Working range	-	°C	-40 à + 250

Characteristics are given for information only and correspond with our manufacturing standards. IGOL reserves the right to modify them to provide its customers with the benefits of technical progress. Before using this product read the instructions for use and the environmental impacts mentioned in the technical and safety data sheets. The information given above is based on the current level of knowledge relative to the product concerned. The product user should take all useful precautions relative to its use. IGOL can in no circumstances be held responsible for damage resulting from incorrect use.

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