

## IRIX INO AX 330-2 FG (formerly IRIX HP - PAK 332)

### Greases

### DESCRIPTION

**IRIX INO AX 330-2 FG** is an aluminum complex thickened lubricating grease based on pharmaceutical grade synthetic PAO oils and polymer. The grease contains antioxidants and EP/AW additives.

### RECOMMENDED APPLICATIONS

The thickener, together with the high viscosity base oil blend, makes the product suitable for bearings operating at medium speeds, including heavily loaded applications. The grease has good water resistance and good oxidation resistance.

### ADVANTAGES

- Excellent water resistance.
- Good load carrying capacity.
- Excellent resistance to shock loads.

**IRIX INO AX 330-2 FG** is a high performance universal food machinery grease. The all-round properties of the product make it suitable for various types of bearings present in the food industry, where there is a possibility of incidental or accidental food contact, at high and low temperature.

### CLASSIFICATION

- ISO 12924: L-XD(F)CEB2
- DIN 51502: KPHC2K-40

**IRIX INO AX 330-2 FG** is registered under No. 155333 at NSF according to **H1 regulations** for lubricants with incidental food contact.



### TECHNICAL INFORMATIONS

CHARACTERISTICS	STANDARDS	IRIX INO AX 330-2 FG	UNIT
<b>Thickener</b>		Aluminium Complex	
<b>Base oil</b>		Synthetic white oils / Polymer	
<b>Colour</b>	Visual	white	
<b>NLGI Grade</b>	ASTM D 217 mod	2	
<b>Base oil viscosity at 40 °C</b>	ASTM D 7152	330	mm <sup>2</sup> /s
<b>Base oil viscosity at 100 °C</b>	ASTM D 7152	40	mm <sup>2</sup> /s
<b>Drop point</b>	IP 396	> 230	°C
<b>4-ball weld load</b>	ASTM D 2596	> 400	Kg
<b>Temperature range</b>		-40 to +120 (max +130)	°C

The specifications are given for information purposes only and may need to change.