



## Foodmax Grease Clear 2

### Translucent food grade grease

#### Description

Foodmax Clear 2 is a food grade lubricating grease which is suitable for the lubrication of a wide range of applications including plain and rolling element bearings in slaughter houses, canning and bottle factories or any other food processing plants. Foodmax Grease Clear 2 is very suitable for the lubrication of plastic components and O-rings. It is a gel-like grease consisting of non-melting and non-toxic components. The grease possesses excellent anti-wear properties because of the added PTFE.

#### Properties

- Excellent performance in the presence of water
- Translucent which provides a clean operation
- Normal working temperatures: -20 +150 °C
- High intermediate temperatures possible (no dropping point)
- Very adhesive
- Good resistance to vibrating conditions extending lubrication intervals

#### Typical performance data

	Test method	Clear 2
Appearance		White translucent
Thickener, soap type		Silica
Base oil viscosity @ 40 °C, cSt		330
Penetration @ 25 °C	ASTM D217	290-310
Worked penetration 60W, 25 °C	ASTM D217	265-295
NLGI consistency	DIN 51818	2
Operating temperatures, °C		-40 – 160
Drop point	IP 132	None
Solid lubricants		PTFE
Water washout @ 38 °C, % max	ASTM D1264	< 2
4-ball wear test, welding load, kg	IP 239	210
dN factor		500.000

All performance data on this Technical Data Sheet are indicative only and can vary during production

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