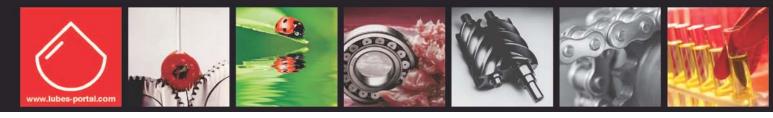
Technical Data Sheet





Foodmax Grease White 2

White food grade grease

Description

Food grade white colored grease containing EP additives. Foodmax Grease White is USDA H-1 and NSF approved.

Properties

- Wide range of operating temperatures
- Excellent water resistance
- High load resistance
- Long life and efficiency grease
- White, clean and non contaminant

Typical performance data

• Non toxic, suitable for the food industry

Applications

All industrial applications where a food safe solution is required. Foodmax Grease White can be used for bearings, valves, chains, etc.

Apply manually of with grease gun.



www.ReinhardOil.dk - T: 70267007

	Test method	White 2
Thickener, soap type		Inorganic
Base oil nature		White medicinal
Penetration @ 25 °C, x 0,1mm	ASTM D217	265-295
Colour		White
NLGI grade	DIN 51818	2
Dropping point, °C	ASTM D566	> 300
Density @ 25 °C, approx., g/cm ³		0,92
 4-ball wear test Welding load, kg Wear scar diameter 1'/80 kg, mm 	IP 239	220 0,60
Copper corrosion, 24h/100 °C	ASTM D4048	1 b
Oil separation, 7 days, 40 °C, %	IP 121	5
Oxidation stability, 100 °C, kg/cm ²	ASTM D942	0,15
Evaporation loss, weight, 22hr/100 °C, %	ASTM D972	0,80
Working temperature, °C		- 15 – 120

All performance data on this Technical Data Sheet are indicative only and can vary during production Matrix Specialty Lubricants BV - info@lubes-portal.com – www.lubes-portal.com