

G. BESLUX WHITE BEARING GREASE

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Load resistant white lithium grease with EP additives and white solid lubricants.

WILL BE USED WHENEVER A CLEAN NON STAINING WATER RESISTANT LUBRICANT WITH GOOD EP PROPERTIES IS NEEDED, I.E. IN THE PAPER, TEXTILE INDUSTRY, GRAPHIC ARTS, FOOD INDUSTRY, TAPS ETC.

PROPERTIES

- ☐ White range of operating temperatures.
- ☐ Water resistant.
- ☐ Resists heavy loads.
- ☐ Long life and efficiency.
- ☐ White, clean, non contaminant.

APPLICATION

- ⇒ The first application will be direct onto the clean bearing without exceeding half housing capacity.
- ⇒ For further reagreasing, level with the necessary quantity without exceeding half bearing capacity. Applied manually or with proper greaser.

CAUTIONS

- ☼ The usual ones when handling and using lubricants.
- ☼ Avoid excess of grease as well as too frequent regreasing

SPECIFIED CHARACTERISTICS

☐ Thickner, soap type	-	lithium
☐ Base oil nature	-	Mineral
☐ Penetration at 25°C x 0,1 mm	(ASTM D-217)	265 - 295

GENERAL CHARACTERISTICS

☐ NLGI consistency class	(DIN 51818)	2
☐ Drop point	(ASTM D-566)	Min. 180°C
☐ Color		White
☐ EMCOR corrosion test	(DIN 51802)	1 max.
☐ Water resistance, 90°C	(DIN 51807)	1 max.
☐ 4 Balls test	(IP-239)	
- Welding load		300 kgs. min
☐ Operating temperature		-30 to 120°C