

Refillable Bearing Lubricator

The refillable automatic bearing lubricators are high quality, mechanical, chemical and thermal resistant. Designed to provide constant lubrication to bearings, bushings, joints, articulated joints or wherever constant greasing is required. The lubricators are supplied with a setting dial which allows you to set the dispensing rate of the grease.

FEATURES:

- Manufactured from transparent Lexan
- Setting dial (1, 3, 6 and 12 months) supply duration
- Supplied with medium tension spring with optional light and strong tension springs available for varying applications
- Operating temperatures -30°C to +132°C
- Suitable for use with all types of grease NLGI 0-1-2-3-4
- Available in 100ml and 220ml sizes
- Outlet thread M10 with 1/8" BSP adaptor

TECHNICAL DATA

MCGL100-01:	100ml capacity
MCGL220-01:	220ml capacity
Construction:	Lexan, brass, spring steel, Nitrile rubber
Minimum temperature:	-30°C
Maximum temperature:	+132°C
Grease range:	NLGI 0 - NLGI 4
Maximum pressure:	200psi (when bulk filling)

SPRING SELECTION TABLE

°C	0	1	2	3	4
-30 – +4	D	M	F	F	F
+5 – +20	D	M	M	M	F
+21 – +50	D	M	M	M	F
+51 – +132	D	D	D	M	M

F = Strong spring (F100A or F220A)

M = Medium spring (supplied as standard)

D = Light spring (D100A or D220A)

For up to date information and prices please visit - www.redashe.com

