GREASEMAX®
AUTOMATIC Lubricators

GreaseMax® is a chemically operated automatic lubricator. A chemical reaction commences when the activator cap is screwed into GreaseMax®. Gas so generated expands a diaphragm, causing pressure on a piston, which results in the discharge of the lubricant. When the cartridge is empty the piston becomes visible in the transparent cone.

GreaseMax® steel body allows it to be used in hot applications and where pressure is needed, on long feed lines for example.

GreaseMax® greases bearings and seals and is also excellent for purging and preventing ingress of contaminants.



Industries

- Pumps
- Motors
- Coneyor Belts
- Bearing Assmblies
- General Industry



GreaseMax® Discharge Table

	WHITE TYPE 1 1 month		BLUE TYPE 3 3 month		RED TYPE 6 6 month		GREY TYPE 12 12 month	
Average temp.	Life in months	Grease supply / day grams	Life in months	Grease supply / day grams	Life in months	Grease supply / day grams	Life in months	Grease supply / day grams
45°C	0.5	7.3	1.5	2.3	3	1.2	6	0.6
35°C	0.7	5.2	2.5	1.5	4.5	0.8	9	0.4
25°C	1	3.6	3	1.2	6	0.6	12	0.3
15°C	1.5	2.3	4.5	0.8	9	0.4	18	0.2
5°C	2	1.8	6	0.6	12	0.26	24	0.13

Average teperature is the average ambient air temperature

GreaseMax® Advantages

- Improved mechanical reliability. Less down - time from bearing failure and therefore lower maintenance costs and improved production rates.
- Direct cost savings on lower labour requirements.
- Reliability based on a proven design and many years service track record.
- GreaseMax® has safety certifications from the German TÜV organisation.
- Economical unit costs compared to mechanical labour requirements







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