








# Let GREASEMAX<sup>®</sup> Solve Your Problems

## Precision and Cost-Effective Lubricator

GREASEMAX<sup>®</sup> units are supplied ready-to-use straight from the box and filled with a wide range of high performance customised lubricants. Tool-free activation and chemically operated lubricators allow easy and accurate adjustment of lubrication flow.

-  Flexible dispense rate of 1 to 12 months
-  Customised lubricants from heavy industrial to food-grade lubricants
-  Steel container provides safe, robust and reliable operation
-  Compact size permits accessible installation in restrictive areas
-  Product safety and quality certified by TÜV organisation (Germany)



## GREASEMAX<sup>®</sup> Product Types






GREASEMAX offers four types of lubricators based on estimated operating periods categorised by coloured caps.

Average temp.	White		Blue		Red		Grey	
	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)
55°C	0.3	12	1	3.6	2	1.8	4	0.9
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	14	0.26	28	0.13
-5°C	4	0.9	12	0.3	24	0.15	48	0.08

Product	Grease Description
GMLC200	Multi-purpose, premium
GMLC300	Heavy duty, premium
GMPU700	Multi-purpose, polyurea
GMMS200	Multi-purpose, molybdenum disulfide
GMFG2CL	Multi-purpose, food-grade, clear
GMFG2WT	Multi-purpose, extreme pressure, white
GMFGCS20	Food-grade, calcium sulfonate
GMFGCSDH	Synthetic, food-grade, calcium sulfonate
GMFGLX200	Synthetic, food-grade
GMLCHT200	Multi-purpose, high temperature
GMLCHT300	Heavy duty, high temperature

## Operational Benefits

GREASEMAX<sup>®</sup> units have many advantages over traditional methods of manual lubrication:

-  Lubricates all critical components regardless of installation points
-  Less wear on components to extend component lifespan, have fewer breakdowns and, reduce downtime, replacement and maintenance costs
-  Proper lubrication of critical components to ensure safer machinery operations
-  Safety - no frequent climbing around machinery or inaccessible areas (gases, exhaust, confined spaces, etc.)
-  Measured lubrication amounts means no wasted lubricant

