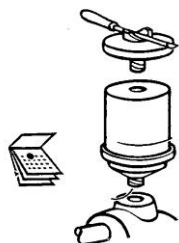


GREASEMAX[®]

INSTALLATION INSTRUCTIONS

1 SCREW IN THE ACTIVATOR CAP

(you will hear the internal seal break while doing this)



2 TIGHTEN THE ACTIVATOR CAP

- USE A SCREWDRIVER OR SIMILAR

***** ACTIVATOR CAP MUST BE FIRMLY TIGHTENED *****

3 Record change over date

4 Pre-grease bearing before first installation

5 Install GreaseMax hand tight into grease point

DO NOT OPEN GREASEMAX

DO NOT REMOVE GREASEMAX UNTIL THE CHANGE-OVER DATE

If GreaseMax is installed with extension lines the maximum recommended length is 2 metres, 8mm ID tubing. Pre-fill all lines.

Allow 8-40 hours for operation to commence depending on GreaseMax type

Dispose of used GreaseMax in the industrial waste bin.

COLOR CODES: (Color of the activator screw in the base of GreaseMax)

White	1 month unit	(at 25 ⁰ C)*
Blue	3 month unit	
Red	6 month unit	
Grey	12 month unit	

⇒ **Note: color of starter cap must match color of activator in base of GreaseMax**

* GreaseMax will operate for its normal life at an average temperature of 25⁰C. Refer to brochure for information about using GreaseMax at different temperatures and expected variations. Monitor initial installations to observe actual results in the conditions. It is the user's responsibility to ensure that GreaseMax is suitable for the purpose intended.

Refer to Technical Notes or www.greasemax.com.au for detailed information.

WARNING: GreaseMax uses a small quantity of potassium hydroxide UN1814 as part of its operation. If GreaseMax is opened or accidentally damaged and the liquid escapes onto the skin or eyes rinse immediately with plenty of water and contact a doctor or Poisons Information Centre. Refer to MSDS.

For specialist advice:

Industrial Fluid Solutions
18 & 20 Arnhem Crescent
Die Heuwel, Witbank
Customer Service Department
Phone: 079 884 0632
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