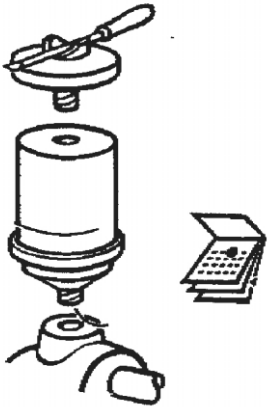


GREASE MAX[®]

Installation Instructions

Read before using!

please follow these 4 simple steps for trouble-free **GREASE MAX[®]** operation



1. Screw in the starter cap by hand & tighten down firmly (you will hear the seals break while doing this). Use a screw driver or similar to tighten completely.

2. Record change over date.

3. Pre-grease bearing before first installation.

4. Install **GREASE MAX[®]** hand tight into grease point.

Do NOT open **GREASE MAX[®]**! Do NOT remove **GREASE MAX[®]** until the change over date!

- **GREASE MAX[®]** is designed to operate at an average environmental temperature of 25° C. Refer to brochure for information about using **GREASE MAX[®]** at different temperatures. Allow 8 - 40 hours for operation to commence depending on **GREASE MAX[®]** type.
- If **GREASE MAX[®]** is to be installed with extension lines, use min. 8 mm D tubing. The maximum recommended length are 1,5 metres.
- Do not screw the starter cap into **GREASE MAX[®]** until ready to activate the unit.
- If fittings are required, refer to the list on the reverse of this page.
- Wear protective gloves when activating **GREASE MAX[®]**.
- Dispose of used **GREASE MAX[®]** in the industrial waste bin.

COLOUR CODES: Colour of the activator in the base of **GREASE MAX[®]** and the starter cap

White:	1 month unit	Type: 01W
Blue:	3 months unit	Type: 03B
Red:	6 months unit	Type: 06R
Grey:	12 months unit	Type: 12G

⇒ **Note:** colour of starter cap must match colour of activator in base of **GREASE MAX[®]**

WARNING: **GREASE MAX[®]** uses a small quantity of potassium hydroxide as part of it's operation. If **GREASE MAX[®]** is opened or accidentally damaged and the liquid escapes onto the skin or eyes, wash with water and seek medical advice. Refer to material safety data sheet.

GREASE MAX[®] is a quality product according to the German safety regulations of appliances and is proofed among other things corresponding to the specifications PPP 52008A:2016, TRGS 220:2017, AfPS GS 2014:01 PAK.



Automatic Lubricant Dispenser

Accessories

Accessories:

Part No.:

Adapter BSP 1/4" f / M 6 x 1 m	AF060100
Adapter BSP 1/4" f / M 8 x 1 m	AF080100
Adapter BSP 1/4" f / M 8 x 1,25 m	AF080125
Adapter BSP 1/4" f / M 10 x 1 m	AF100100
Adapter BSP 1/4" f / M 10 x 1,5 m	AF100150
Adapter BSP 1/4" f / M 12 x 1,5 m	AF120150
Adapter BSP 1/4" f / M 12 x 1,75 m	AF120175
Adapter BSP 1/4" f / M 14 x 2 m	AF140200
Adapter BSP 1/4" f / M 16 x 1,5 m	AF160150
Adapter BSP 1/4" f / BSP 1/8" m	AF000108
Adapter BSP 1/4" f / BSP 1/4" m	AF000104
Adapter BSP 1/4" f / BSP 3/8" m	AF000308
Adapter BSP 1/4" f / BSP 1/2" m	AF000102
Hexagon Nipple BSP 1/4" m, m	AX000104
Sleeve BSP 1/4" f, f	AM104000
T - Adapter for two Lubricators BSP 1/4" f, f, m	AT000104
Non - Return Valve for Oil Units BSP 1/4" f, m	AR000104
Oil Brush 5 x 3 cm, BSP 1/4" f	AP020045
Angle 45° BSP 1/4" f, m	AW450104
Angle 90° BSP 1/4" f, m	AW900104
Clamp for GREASE MAX ®	AH000500
Clamp for Non - Return Valve	AH000501
Tube Nylon 6/8 mm X 1 meter	ASS00100
Tube Connection Lubricator 6/8 mm / BSP 1/4" f	ASI00104
Tube Connection Greasing Point 6/8 mm / BSP 1/4" m	ASA00104
Tube Connection Greasing Point 6/8 mm / BSP 1/8" m	ASA00108
Extension Metal BSP 1/4" f, m / 30 mm	AM104030
Extension Metal BSP 1/4" f, m / 80 mm	AM104080
Extension Metal BSP 1/4" f, m / 120 mm	AM104120

Other accessories are available on request.

GREASE MAX® - simply superior!