Lubricator Service Planner

perma Classic

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Automatic lubrication systems are not 'set and forget'. 'Change-out' services and inspections should be planned and documented to ensure that the benefits of a lubrication plan are achieved.

This planner provides a system for sites which are not able to incorporate the management of automatic lubricators into computerised scheduling systems. The planner provides a visual reminder and management system and will help to ensure that automatic lubrication systems are well maintained.

Using the Planner

1. Record the location of the lubricators.
2. Record the number of lubricators for each location.
3. Record the service period of the lubricators (1, 3, 6 or 12 mths).
4. Record the type of lubricator at each location.
5. Record the type of lubricant used.
6. Record the date of initial installation or last service.
7. Mark out the service plan. Use a ○ to indicate a planned "service change-out". As you complete the planned work tick off the tasks by placing a ✔, in the circle. For example ✔ indicates a completed "service change-out".

Location of Lubricators	Units	Setting				Lubricator Type	Lubricant Type	Last Service	20 _ _ Inspection & Service Plan												20 _ _ Inspection & Service Plan											
		1	3	6	12			Date, DD/MM/YY	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Conveyor CV01 Pulley Bearings	8		3			CLASSIC	SF01 GREASE	3/6/06			✔		○			○			○					○			○			○		
Warman Pump P01 – P10 Wet End Seal	10	1				STAR VARIO 250cc	MOBIL XHP 222	15/6/06	✔	✔	✔	✔	✔	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
Warman Pump P01 – P10 Dry End Seal	10		3			STAR VARIO 250cc	MOBIL XHP 222	15/4/06	✔			✔		○			○				○			○			○			○		
Electric Motor EM01 DE and NDE Bearings	2			6		STAR VARIO 120cc	SHELL STAMINA RL2	15/2/06		✔					○								○						○		

EXAMPLE

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