

LUBRICATION RELIABILITY BEST PRACTICE:

LUBRISTATION®





Lubrication Reliability Best Practices

LUBRISTATION

Lubricants Storage-Conditioning & Dispensing system.

An Enluse selection guide for Maintenance & Reliability Professionals

INTRODUCTION

Problem N°1 in Lubrication = Contamination Control.

Control of contamination from reception of lubricants till
dispensing into the machine.

Reception & Control of new oil

Storage & Conditioning

Dispensing & Transport

Identification

KPI = ISO 4406 (standard for contamination level of lubricants).

Lubrication Reliability = Contamination Control

Is this your actual Storage & Dispensing situation ?



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Then this is your machine reliability:



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How do you store your lubricants now?



**BAD
Practice**

Outside, open drums, non-closable dispensing equipment, no identification.



**GOOD
Practice**

In a clean dry place, closed drums.



**BETTER
Practice**

Clean environment, closed drums, professional dispensing system, conditioned environment (temp).



**BEST
Practice**

LUBRISTATION®

LUBRISTATION HD

Features:

- Horizontal oil drums
- Oil Tap self closing
- Breather Dryer Lubesec
- Retention tank - floor



Advantages:

- Budget friendly
- Minimal protection
- Identification
- Kits available



LUBRISTATION MD-SD

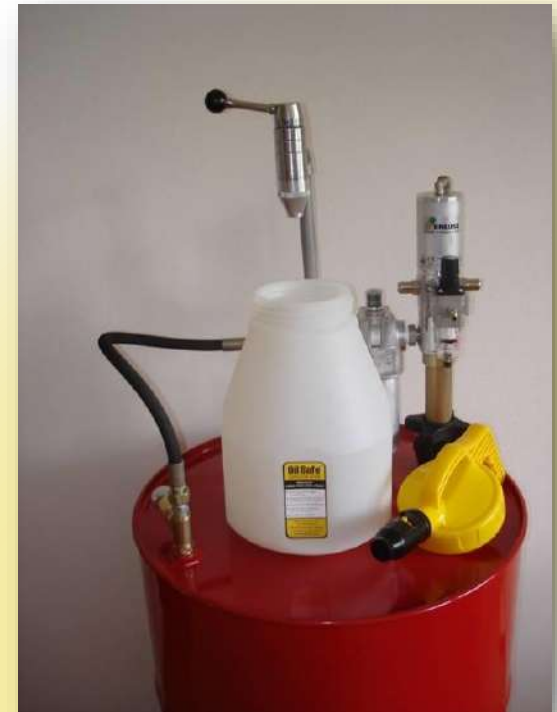


Features:

- Vertical oil drums
- Pneumatic Pumping System
- Breather Dryer Lubesec
- FILTRATION (3)
- Mobile or Fixed

Advantages:

- Budget friendly
- Flexible
- Best Practice



LUBRISTATION C/PE

Features:

- Horizontal Tanks
- Electrical pumps
- Breather Dryer Lubesec
- FILTRATION online (3)
- Retention tank

Advantages:

- Very compact
- 3 lubes / m² surface
- Flexible 1,2,3 lubes
- Optimal protection
- Identification
- Best Practice
- Options (meter, pumps)



LUBRISTATION S

Features:

- Horizontal Tanks
- Electrical pumps
- Breather Dryer Lubesec
- FILTRATION online (3)
- Retention tank

Advantages:

- Very compact
- 4 lubes / 1,7 m² surface
- Optimal protection
- Identification
- Best Practice
- Options (meter, pumps)
- Per 2 lubes



LUBRISTATION S

Features:

- Horizontal Tanks
- Electrical pumps
- Breather Dryer Lubesec
- FILTRATION online (3)
- Retention tank integrated

Advantages:

- Quick disconnects
- Rust free
- Optimal protection
- Identification OilSafe
- Filter 3 μ , 10 μ , 25 μ
- Options (meter, pumps)
- Closed loop transfer



LUBRISTATION LCU

Features:

- Vertical Tanks
- Pneumatic pumps
- Breather Dryer Lubesec
- FILTRATION online (3)
- Retention tank integrated

Advantages:

- Turn Key solution
- 20-40 ft containers
- Optimal protection
- Identification
- Best Practice
- Options (meter, pumps)
- ATEX, Condit., Off Shore



LUBRISTATION LCU

Features:

- Vertical Drums
- Pneumactical Pumps
- Breather Dryer Lubesec
- FILTRATION online (3)
- Retention tank integrated

Advantages:

- Containers 20-40 ft
- Tap bar - retention
- Closed loop piping
- Identification OilSafe
- Filtration 3 μ , 10 μ , 25 μ
- Options (meter, pumps)
- Complete lube storage
- 10 lubes/20 ft.



LUBRISTATION R(etrofitt)

Features:

- Vertical Drums
- Pneumatic Pumps
- Breather Dryer Lubesec
- FILTRATION online (3)
- Retention tanks

Advantages:

- Using existing luberoom
- Tap bar – retention
- Closed loop piping
- Identification OilSafe
- Filtration 3, 10, 25 μ
- Options (meter, pumps)
- Complete lube storage



OilSafe Bulk Storage Systems

Advanced – Work Center

- Tank storage with optimal protection
- Best practice : filtration & contamination control
- Cleanliness, Efficiency, Safety, Reliability



Lubrication Reliability Best Practice : OilSafe Bulk® Storage Systems

OilSafe Bulk Storage Systems

Advanced

Features:

- Horizontal Tanks
- Electrical pumps
- Breather Dryer protection
- FILTRATION online (3)
- Retention tank & drip tray
- Oil level indication

Advantages:

- Very compact
- 4 lubes / 1,8 m² surface
- Optimal protection
- Identification - Color codes
- Best Practice
- Options (meter, pumps)
- Mutiple tank dimensions



Lubrication Reliability Best Practice : **OilSafe Bulk® Storage Systems**

OilSafe Bulk Storage Systems

Features:

- Horizontal Tanks
- Electrical pumps
- Breather Dryer protection
- FILTRATION online (3)
- Retention tank & drip tray
- Oil level indication, alarm

Work Center

Advantages:

- Very compact & efficient
- Optimal protection
- Identification - Color codes
- Best Practice
- Oil Bar & lubrication tool center
- Options (meter, pumps)
- Multiple tank dimensions



Lubrication Reliability Best Practice : **OilSafe Bulk® Storage Systems**

LUBRISTATION®

YOUR CHOICE:



**BAD
Practice**

OR



**BEST
Practice**



Lubrication Reliability Best Practice : LUBRISTATION®



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