



Storage

- Label lubricant containers clearly for future use.
- Store lubricants in the closed original container in a cool, dark and frost-free place.
- Do not store release agents and cleaning agents in the same place as lubricants.
- Keep the smallest possible quantity of lubricants in your inventory.

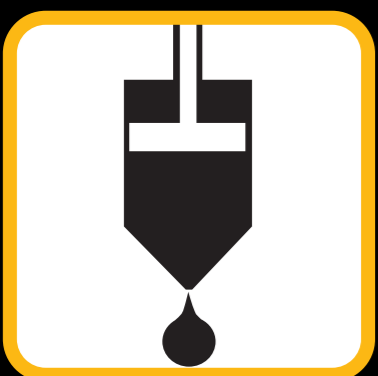
For optimum lubricant storage until required.



Dispensing lubricant from container

- Wear suitable protective clothing.
- Clean the container lid prior to opening and put it down inside up.
- Close the pack immediately after dispensing.

For safe lubricant handling and contamination prevention.



Application

- Use application devices for one lubricant only and label them accordingly.
- Use special lubrication nipples if there is a risk of confusion.
- Use clean devices.

For clean lubricant application avoiding the risk of confusion.



Lube point

- Label the lubrication point clearly to make sure the right lubricant is used at the right place.
- Avoid mixing different lubricants whenever possible.
- Use the right lubricant amount at the right time.
- Clean the lubrication point / filling point prior to applying the lubricant.

For optimum operation of the friction point.



Disposal

- Make sure that leakage-proof troughs are in place to capture waste oil / grease.
- Do not mix waste oils with different base oils and proceed according to the waste oil regulations in your country.

For cost-efficient disposal.

Always act according to the procedures defined in the latest product safety data sheet.

Hints from professionals for professionals.

Enhance operational reliability through professional lubricant handling

