

DECKMAN

HONEOYE FALLS **OIL** NEW YORK

9 Norton Street • Honeoye Falls, N.Y. 14472 • (585) 624-1630 • (800) 836-0562 • fax: (585) 624-2142 • www.deckmanoil.com

LUBRICATION SPECIALISTS SINCE 1924



Drum Handling and Storage

Equipment failure can often be traced directly to contaminants found in that equipment's lubricant. Care must be taken anytime a lubricant is handled, transported, dispensed or stored. Listed below are several methods of storing lubricants to minimize contamination.

Storing Drums Inside

Inside storage is the preferred method for storing full drums. Refer to safety instructions on the package label or the product MSDS for any special handling issues related to the lubricant. Be sure to keep drum tops free of any dust, dirt, and water. Be sure to keep drums away from open flames, sparks, and extreme heat.

Storing Drums Outside

If it becomes necessary to store lubricants outdoors, be sure to take measures to insure that the lubricant is protected from weather and dirt. Drums will breathe with changes in ambient temperature. As a drum "inhales," it draws in water, dirt, and any other forms of contamination that may be present. Uncovered drums stored in an upright position collect water and dirt that will contaminate the lubricant as the drum breathes. For these reasons, it will be necessary to employ one of the methods listed below when storing drums outdoors:

1. Makes sure the bung closures are tight and use a form-fitting drum cover on all drums stored in an upright position.
2. Store the drums on their side with the bung closures tight and orientated in a position parallel to the ground.
3. Set the drums upside down, making sure that the bung closures are tight. Do not store the drums in low areas that collect water.
4. Tilt upright drums in such a way that any collecting water will not reach the bungs.

Returning Drums For Credit

In order for us to pick up and transport empty drums they **MUST** be in the following condition:

1. Completely empty (less than one half inch of original fluid in bottom)
2. All bung closures installed and tight.
3. Drum must have all markings & labels.
4. NO puncture holes & major dents.
5. Must be reasonably clean outside & an oil/fluid free top.

Deckman Oil reserves the right to determine if credit is due for returned drums based on the above criteria and whether they are suitable for reconditioning.

