



1. Lubricant storage facility is well designed and orderly
2. Floor is painted and marked
3. Employ color-coded **Oil Safe Containers**
4. Containers are properly labeled with **Spectrum Tags**
5. Shelving or cabinet is being employed for storage of top-up containers
6. **Oil Safe Containers** are properly cleaned and stored
7. **Spectrum Bulk Oil Totes** are used properly
8. **EZI-action Drum Pumps** are properly secured to storage containers and **Watchdog Desiccant Breathers** are installed on all bulk (55 gallon) drums
9. **Trico Secondary Spill Containment** is employed
10. **Fast Funnels** and other accessories are kept clean and properly stored
11. Shelf life and stock rotation principles are observed

12. **Spectrum Color-Coded Bands** are employed for in use grease guns and spares
13. Fire rated safety cabinets are used for grease guns and stock storage
14. **Trico Transfer Carts** are used for correct reconditioning and/or reclaiming practices
15. Used oil is properly handled, labeled and disposed
16. MSDS sheets are accessible and complete
17. Eye wash station is set up in lube storage area
18. **Spectrum Wall Chart** outlining color coding is visible and up-to-date
19. Employ 5s principles to ensure the area is well maintained and orderly
20. Disposal bin for soiled shop rags is available
21. Fire extinguisher is available