

Grease Lubrication Checklist

Six straight questions covering identification, dedicated equipment and contamination control—answer honestly to see where your current grease lubrication process leaks reliability.

1. Can our technicians identify the correct grease?

Colour coding and clear identification should make the correct choice obvious, before anyone starts lubricating.

☐ YES ☐ NO

2. Does every grease have dedicated equipment?

A dedicated grease gun, pump, hose and set of fittings per lubricant reduces the risk of cross-contamination.

☐ YES ☐ NO

3. Are lubrication points clearly identified?

The technician should know exactly which grease belongs at each point, without needing to ask or guess.

☐ YES ☐ NO

4. Do we control the amount of grease applied?

Where appropriate, metered dispensing improves accuracy and repeatability, and helps prevent over- or under-greasing.

☐ YES ☐ NO

5. Are our grease tools clean and protected?

The dispensing equipment itself should not become another source of contamination for the bearing.

☐ YES ☐ NO

6. Do we have a consistent lubrication procedure?

Good equipment works best when it's supported by clear procedures and trained people who follow them.

☐ YES ☐ NO

If the answer to any of these questions is "no," there is an opportunity to improve. Reliable grease lubrication doesn't require transforming your entire maintenance programme overnight—it starts with identifying, dedicating and dispensing with precision. Talk to Lubretec about closing the gaps you've just found.

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