

Certified Lubrication Specialist Practice Test Questions and Answers

1. What is the primary function of lubrication in mechanical systems?

- A) Increase friction between moving parts
- B) Reduce friction and wear between moving surfaces
- C) Create electrical conductivity
- D) Increase operating temperature

2. Which property is most important when selecting a lubricant for high-temperature applications?

- A) Color consistency
- B) Viscosity index and thermal stability
- C) Package size
- D) Marketing brand

3. What does oil analysis typically measure to determine lubricant condition?

- A) Package expiration date
- B) Contamination levels, additive depletion, and wear metals
- C) Storage temperature only
- D) Purchase price

4. Which lubrication method is most suitable for high-speed bearing applications?

- A) Manual grease application once yearly
- B) Continuous oil circulation system
- C) Water-based lubrication
- D) No lubrication needed

Answers: 1-B 2-B 3-B 4-B

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