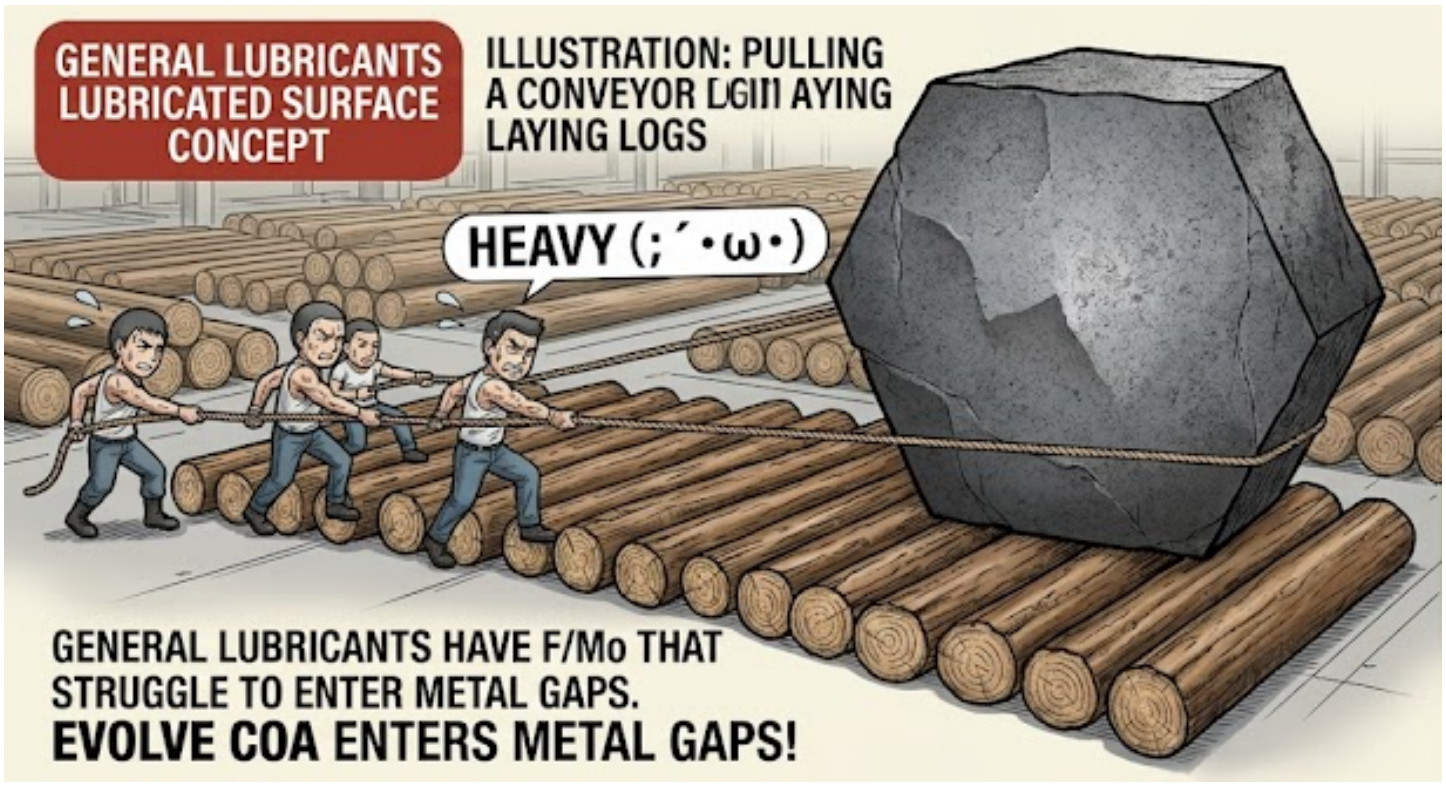

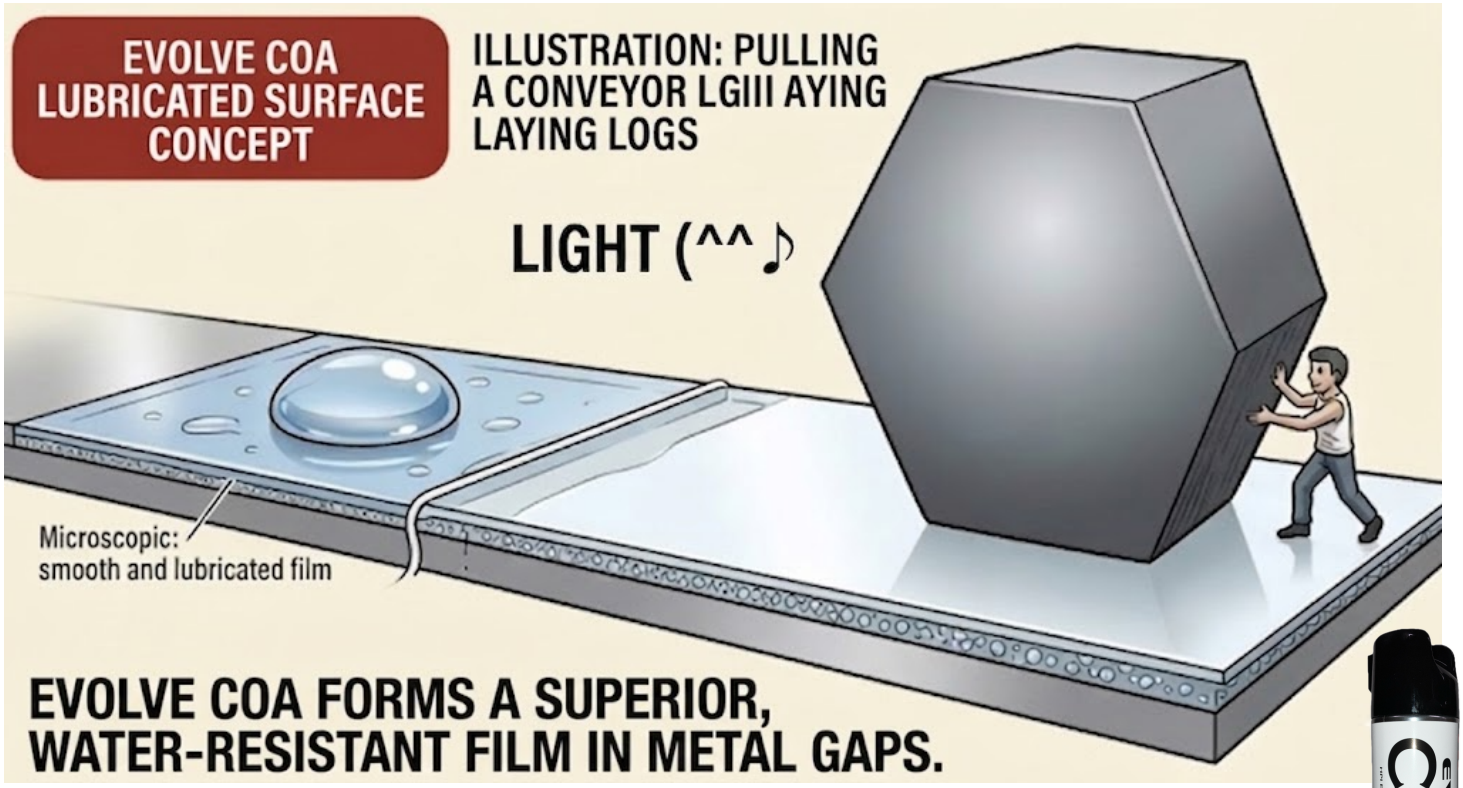

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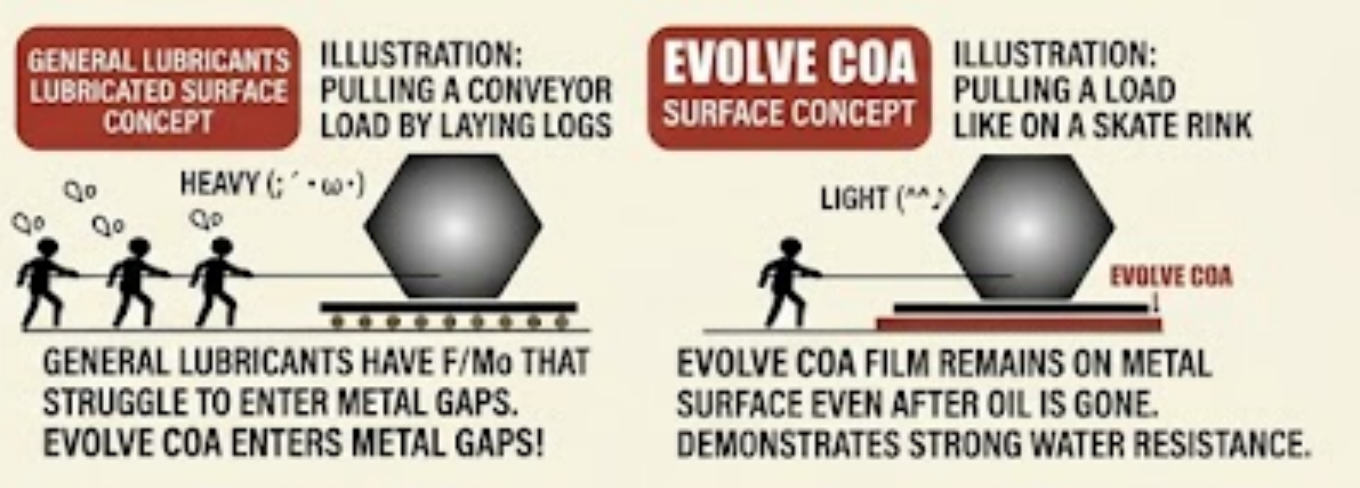

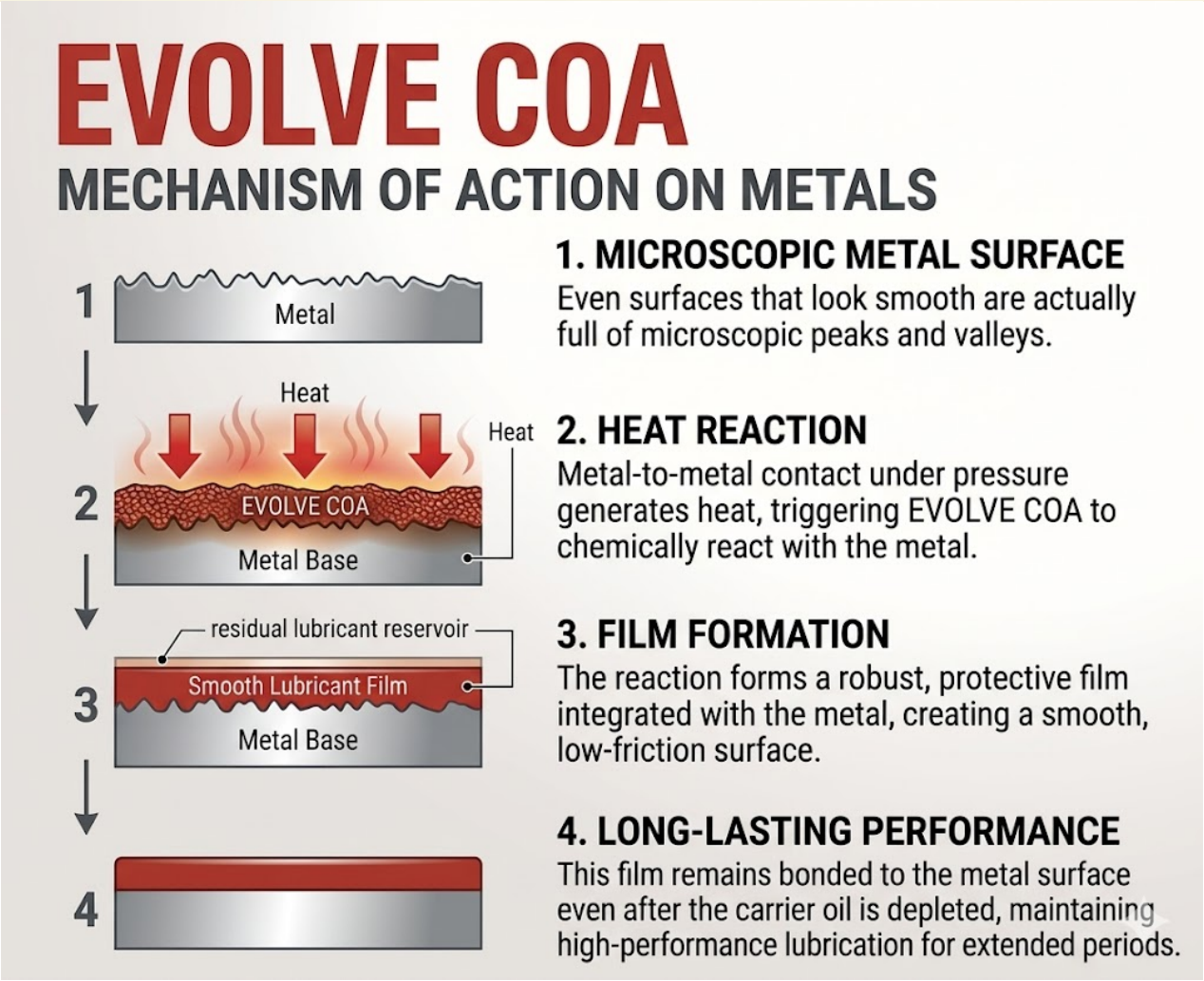

USE Industrial Machinery: For moving and driving parts of various machine tools. Automotive: Suitable for engines, gears, and other mechanical drive components.General Sliding Parts: Ideal for all common friction and sliding points.

CAUTION STRICTLY PROHIBITED: Never use this product on components that rely on friction for control, such as brakes or clutches.

EMERGENCY REMOVAL: If the product is accidentally applied to such areas, it must be physically removed by sanding the surface with sandpaper. Brake cleaner alone is not sufficient to remove the lubricating film.

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HPI EXTREME PRESSURE OIL (Label English Translation)

1. **Product Overview**

2. **FEATURE : HPI EXTREME PRESSURE OIL-COA is an unprecedented extreme-pressure lubricant. It prevents initial friction in various gears and dramatically reduces friction loss.**

- **USE :** Moving and driving parts of automobiles and various industrial machinery (gears, engines, etc.).
- **CAUTION (: * NEVER USE** on areas controlled by friction, such as brakes and clutches.
    - If accidentally applied, the film must be physically removed using sandpaper. **Standard parts cleaners or brake cleaners will not be able to wipe it off.**

2. Safety Information

- **Danger:** Extremely flammable aerosol. High-pressure container: May burst if heated. May cause drowsiness or dizziness.
- **Precautions:**
    - **Do not inhale or ingest:** Harmful to the human body.
    - Keep away from heat, sparks, open flames, and hot surfaces. No smoking.
    - Do not spray on an open flame or other ignition source.
    - Use only outdoors or in a well-ventilated area. Wear protective gear (gloves/ masks).
- **Emergency Measures:**
    - If feeling unwell: Contact a physician.
    - If on skin: Wash with plenty of water and soap.
    - If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do.

3. Storage and Disposal

- Protect from sunlight. Do not expose to temperatures exceeding **40°C (104°F)**.
- Do not leave in vehicles, especially near the dashboard or rear window, due to risk of bursting.
- Keep out of reach of children.
- For disposal: Ensure the can is completely empty and gas is released in a flame-free outdoor area before following local waste regulations.

4. High-Pressure Gas Warning

Flammable product using high-pressure gas. Observe the following:

1. Do not use near sparks or open flames.
2. Do not use in large quantities in a room where fire is present.
3. High-temperature danger: Do not place in direct sunlight or areas exceeding **40°C**.
4. Do not throw into fire.
5. Exhaust gas completely before discarding.

- **High-Pressure Gas:** LPG
- **Classification:** Class 4, Type 3 Petroleum (170ml). Hazard Grade III.

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