



Almasol® Smokeless Chain Lubricant (2705)

Almasol® Smokeless Chain Lubricant (2705) is a premium grade high-temperature chain lubricant. This USDA H2 lubricant is a dispersion of Almasol®, LE's exclusive solid wear-reducing additive, and other submicron lubricating solids in a special high-temperature food grade synthetic carrier. It is suitable for application to hot chains without interrupting production, and will not smoke at temperatures up to approximately 288°C (550°F).

	<u>2705</u>
Color	Gray
Viscosity @ 100°C, cSt, ASTM D445	109
Viscosity @ 40°C, cSt, ASTM D445	266
Flash Point °C (°F), (COC), ASTM D92	327 (620)

Proprietary Additive

LE's proprietary additives are used exclusively in LE lubricants. Almasol Smokeless Chain Lubricant contains Almasol.

Almasol® solid wear-reducing additive is able to withstand extremely heavy loads, chemical attack and temperatures up to 1,900°F (1,038°C). It is attracted to metal surfaces, forming a microscopic layer but not building on itself or affecting clearances. Almasol minimizes metal-to-metal contact and the resulting friction, heat and wear.

Performance Requirements Met or Exceeded

- USDA H2 (not intended for incidental food contact)

Directions

1. Can be applied at room temperature, but for best results, apply at 121-246°C (250-475°F).
2. Mix well before using. Do not dilute. Stir often while using.
3. Apply with heat and exhaust on, shutting off burner in application area.
4. Use only on moving chains.
5. Keep container tightly closed when not in use.