

ULTRALUB EV 350 AL

COLD STAMPING FLUID FOR ALUMINIUM

DESCRIPTION AND APPLICATIONS

ULTRALUB EV 350 AL is a net oil suitable for aluminium, copper, brass and steel light stamping. It is specially apt for punching operations in the aluminium cooling fins and radiators manufacturing.

ULTRALUB EV 350 AL is a synthetic lubricant that doesn't need a subsequent degrease process (thermal one or any other) due to its vanishing character that doesn't leave any residue on the surface. It is compatible with all kind of cooling gases.

PROPERTIES

ECODRAW EV 350 AL shows high performance in progressive die stamping of aluminium, by preventing the adherence of the metal powder on the punches.

QUALITY LEVEL:

Classified H1 by NSF, Register nº 153961.

HALAL Register nº IH-682/2.4/B/76/2/7

Kosher Certificate



TECHNICAL CHARACTERISTICS

	Method	Typical values	Units
Apearance	-	Colorless / pale yellow liquid	-
Density at 20 °C	ASTM D 4052	0,77	gr/cm ³
Viscosity at 40°C	ASTM D 7042	1,4	cSt
Flash point	ASTM D 92	72	°C
Pour point	ASTM D 97	< - 20	°C

The information provided in this document is based upon our best knowledge at the date of revision indicate, and is subject to changes without prior notice. Such information does not release the user from testing the product in their own application. The data indicated represent average values and do not constitute product specifications. For more information please contact COGELSA Technical Support. COGELSA is not liable for damages caused by improper use of the product.

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HANDLING AND STORAGE

Handling not subject to special requirements. Throughout the lifespan of the product:

- Store separately from other lubricants, chemicals or foodstuffs.
- Protect from sunlight or other heat sources.
- Store at temperatures from 1°C up to +40°C.
- Keep container closed after opening.

The expiry date is 48 months from date of manufacture.

For further information and more product details, packaging and safety data sheets, please refer to our website www.cogelsa.com or contact us at: info@cogelsa.com or export@cogelsa.com

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