

EVAPLUBE 3010

Thermal Degreasing Vanishing Oil

TYPICAL PROPERTIES

Test Test Method Results
Specific Gravity @ 60°F ASTM
D-1298 0.895
Pensky-Martens Closed Cup
Flash Point, ASTM-D-93 125°F
(52°C)
Cloud Point , °F(°C) ASTM-
D-2500 45°F (7°C)
Color, Saybolt (min) ASTM-
D-156 +25
Copper Corrosion 3 hr. @ 212 °F
ASTM-D-130 1A 1A, Pass

SHIPPING

Evap-Lube 3010 is shipped in 1
gallon plastic jugs, 5 gallon
plastic buckets, or 55 gallon
closed head metal drums.

Description

Evap-Lube 3010 is designed for use where a “thermal degreasing vanishing oil” is required. Evap-Lube 3010 is a premium quality, high performance, clear, low viscosity metal working fluid. Evap-Lube 3010 contains select additives to provide optimum lubricity during metal stamping and forming, resulting in extended die life. The product formulation obtains the important balance of proper lubrication during metal. Evap-Lube 3010 is non-corrosive and non-staining to aluminum, copper, steel and their alloys. Evap-Lube 3010 is designed primarily for use in light to moderate duty stamping and forming operations of aluminum, copper and other non-ferrous metals, while still finding application in some light duty operations with ferrous metals.

Recommended Application

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Evap-Lube 3010 can be applied by
spraying or roller coating.
Evap-Lube 3010 should always be used as
received.

Benefits

Synthetic lubricant
Acid & alkali stable
Non-corrosive to aluminum, copper and other non-ferrous metals and
ferrous metals.
Environmentally friendly
Evaporates rapidly. Leaves virtually no residue and No Odor.

Health & Safety

Please refer to SDS for complete health and safety information.

Note:

EvapLube 3010 should be stored at temperatures between 65°F and 90°F
to preserve its integrity. However, if residue on parts is going to be
further dried in an oven, operating temperatures should be kept below
250°F to avoid decomposition.

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