

Cindol 4612

Vanishing lubricant

DESCRIPTION

Cindol 4612 is a vanishing type lubricant used for light stamping of ferrous and non-ferrous metals. Its odorless carrier solvent evaporates readily and leaves a minimum residue. This means no cleaning is necessary after the part is stamped.

Cindol 4612 has been inhibited for the prevention of copper corrosion. Excellent lubricant for copper, brass, bronze, aluminum, mild steels. Its unique ND additive drastically reduces metal pickup and galling.

FEATURES/ BENEFITS

- Contains unique "ND" lubrication additive providing good lubrication on light duty stamping of both ferrous and non-ferrous metals
- Odorless carrier solvent evaporates readily leaving a minimum residue so no cleaning is necessary after part is stamped
- Contains unique "ND" lubrication additive to reduce metal pickup and galling for improved tool and die life

DATA (TYPICAL VALUES)

Appearance	Clear liquid
Odor	Bland
Flash Point, (C.O.C.)	210°F
Pounds per Gallon @ 60°F	6.63

HEALTH AND SAFETY

Refer to MSDS for proper handling and disposal. Please note that the MSDS includes handling, health and disposal information which should be passed on to your employees, and to anyone else who comes in contact with our product. Additional advice can also be obtained from your local Houghton representative.

NOTE: Read and understand all precautions on container labels before using this product.

Date | version
Code



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