

LUBRILAM ADD OH



Additive concentrate for aluminium cold rolling oils.

UTILISATIONS

- Alcohol-type additive to optimize frictional properties of the rolling oil.

ADVANTAGES

- Optimises mill production and scrap rate
- Optimises quality of the finished product
- Can be mixed with other Lubrilam ADD products for tailor-made formulations

TYPICAL CHARACTERISTICS	METHODS	UNITS	LUBRILAM ADD OH
Acid Number (TAN)	ISO 6619	mg KOH/g	0,01
Water Content	ISO 7296	%	0,05
Flash point	ISO 2592	°C	130
Viscosity at 40 °C	ISO 3104	mm ² /s	13

Above characteristics are mean values given as an information.

TOTAL LUBRIFIANTS
Industrie & Spécialités
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LUBRILAM ADD OH
1/1



This lubricant used as recommended and for the application for which it has been designed does not present any particular risk.
A material safety data sheet conforming to the regulations in use in the E.C. can be obtained from your local commercial adviser or down loaded from [Classification Restricted Distribution](#)

TOTAL Classification Restricted Distribution

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