

FENELLA VD 201 N

Vanishing Stamping Oil

DESCRIPTION

FENELLA VD 201 N is based on high purity solvent with low aromatic content. The additives are selected to provide high lubricity in combination with low residue after evaporation.

FENELLA VD 201 N is free from Chlorine, Sulphur, Phosphorous and heavy metals (Zinc)

APPLICATIONS

FENELLA VD 201 N is an evaporative product for stamping and drawing of thin non-ferrous and ferrous materials.

The product does not leave a residual film or react with paint.

Degreasing of parts before assembly or welding is not necessary.

FENELLA VD 201 N is mainly used for non ferrous materials.

RECOMMENDATION FOR USE

FENELLA VD 201 N is used neat as supplied.

TYPICAL PHYSICAL PROPERTIES

Colour	<i>pale yellow</i>	
Specific Gravity @ 20 °C kg/m ³	760	ASTM D 4052
Kinematic Viscosity @ 40°C, mm ² /s	1.4	ASTM D 7042
Flash Point PMCC °C	60	ASTM D 93
Pour Point °C	-21	ASTM D 99
Copper Corrosion	1a	ASTM D 130

BENEFITS

- Reduced cost - higher production rates due to strong lubricity
- Reduced cost - easy to be washed off with standard cleaners
- Satisfied staff - good EHS profile, reduced smell.
- Satisfied staff - light color for good monitoring of the operation

RELATED PRODUCTS

For best results we recommend the use of the Houghton range of industrial lubricants, cleaners and corrosion protective.

For more information, please contact your local Houghton representative.

STORAGE

Please refer to section 7 of Safety Data Sheets for handling and storage information, including product shelf life. Product should be stored under cover in clean, dry conditions and protected from frost. Recommended storage temperature is usually between 5°C and 40°C unless otherwise specified. Use stock in delivery rotation.

HEALTH AND SAFETY

Safety data sheets are available in accordance with Regulation (EC) No 1907/2006 Annex II where a substance or preparation meets the criteria in accordance with Directives 67/548/EEC or 1999/45/EC.

GM 0113 GB



Houghton plc
Beacon Road, Trafford Park
Manchester M17 1AF

Tel +44 (0) 161 874 5000
Fax +44 (0) 161 874 5001
E-mail uk.enquiries@houghtoneurope.com
<http://www.houghtonintl.com>

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