

# FENELLA VD 601 N

## Metal Working, Neat Volatile Drawing Oil

### DESCRIPTION

Fenella VD 601 N is a volatile product for stamping and drawing of medium thickness ferrous materials.

The product does leave a minimal residual film and doesn't react with paint.

Fenella VD 601 N is low viscosity, very fluid stamping and drawing oil characterized, the product's additives are based on polar additives.

Fenella VD 601N doesn't discolor yellow metals.

### FEATURES/ BENEFITS

- Chlorine free
- Aromatic free
- Heavy metal free

### DATA (TYPICAL VALUES)

	Unit	Method	Fenella Oil VD 601 N
Density at 20°C	kg/dm <sup>3</sup>	ASTM D 1298	0,784
Kin viscosity at 20°C	mm <sup>2</sup> /s	ASTM D 445	2,2
Flash point COC	°C	ISO 2595	60
Initial Boiling point	°C	DIN 51751	179
Danger classe VbF			AllI
Aromatic content	%	DIN 51791	<0,01
Cu Corrosion			1a
Colour			Light Yellow

### 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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