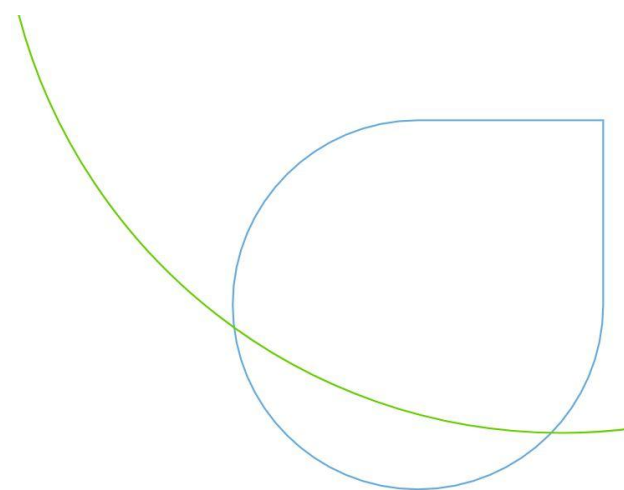


# Technical Data Sheet

## NESSOL D40



1/1/2020

| Properties                          | Unit  | Specification    |        | Test Method* |
|-------------------------------------|-------|------------------|--------|--------------|
|                                     |       | min              | max    |              |
| Aromatic content                    | % v/v | -                | 0.1    | EN 12916     |
| Benzene content                     | mg/l  | -                | 100    | NM 111       |
| Flash Point, APcc                   | °C    | 38               | -      | DIN 51755    |
| Distillation, initial boiling point | °C    | 150              | -      | EN ISO 3405  |
| Distillation, dry point             | °C    | -                | 200    |              |
| Sulphur content                     | mg/kg | -                | 3.0    | EN ISO 20846 |
| Copper strip corrosion              |       | -                | 1b     | EN ISO 2160  |
| Doctor test                         |       | -                | Negat. | ASTM D 4952  |
| Colour, Saybolt                     |       | +30              | -      | ASTM D 6045  |
| Appearance                          |       | Clear and Bright |        | D 4176-1     |

The Solvent Emission Directive (EU Directive 1999/13/EC) limits emissions of Volatile Organic Compounds (VOCs). This directive defines a VOC as any organic compound having a vapour pressure of 0.01 kPa or more at + 293.15 K (+ 20 °C). Vapour pressure of Nessol D40 at + 20 °C is > 0.01 kPa, measured.

The product will comply with the specification according to the procedures described in ISO 4259.

Concerning safe use of the products, we refer to the Safety Data Sheets and User's Guides published by Neste Oyj.

#### INQUIRIES

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