

**Product: Alipax D40**

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## Technical Data Sheet

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| Property               | Unit | Specification    | Test Method |
|------------------------|------|------------------|-------------|
| Appearance             |      | Bright and Clear | Visual      |
| Aromatics              | Wt%  | Max 0.1          | UV          |
| Saybolt Color          |      | Min 30           | ASTM D156   |
| Distillation (760mmHg) | °C   |                  |             |
| -IBP                   |      | Min 150          | ASTM D86    |
| -DP                    |      | Max 205          |             |
| Flash Point            | °C   | Min 40           | ASTM D93    |

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### Description

Alipax D40 is a mineral oil distillate. It is an aliphatic hydrocarbon comprising of Naphthenic, Paraffinic and Isoparaffinic components. It possesses highly reduced odor and can be used in a variety of applications as a replacement for MTO and other white spirits.

### Coatings and Paints

Alipax D40 is an ideal solvent for odourless paints and coating formulation. It has a lower VOC when compared to other aromatic solvents and hence is safer to use due to lower exposure levels. The odourless nature greatly reduces the effect of fumes during application.

### Other Applications

Alipax D40 is used as a carrier for electronic flux and cleaners, print room cleaner and in rust preventive formulation.

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