

Product: Aromax 100

Technical Data Sheet

| Property | Unit | Specification | Test Method |
|--|------|--------------------|-------------|
| Distillation (760 mmHg) - IBP - DP | °C | Min 154 Max 183 | ASTM D86 |
| Flash Point | °C | Min 38 | ASTM D56 |
| Saybolt Color | | Min 28 | ASTM D156 |
| Aromatics | Wt % | Min 98 | GC |

Description

Aromax 100, consist mainly of C9 hydrocarbon, is a clear colourless liquid, with a distinct aromatic odour. It is sparingly soluble in water but immiscible with alcohols and most organic solvents.

Coatings and Inks

As solvent in nitrocellulose lacquers, vanish, paints, enamels due to its high solvency power. Aromax 100 is also used in the manufacturing of adhesives and printing inks.

Insecticides and Herbicides

As component in the liquid formulation of insecticides and herbicides due to its high solvency power and relatively high flash point.

Other Applications

Used as component in gasoline, general cleaning agents.

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