

## Flash Point Material

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**N-Nonane**  
**ERM-FC032**

Batch: a

Unit size: 100 mL

Certified value:

Non-equilibrium flashpoint:

$32.5 \pm 0.5 \text{ } ^\circ\text{C}$

A supply of n-nonane, of nominally 99 % purity, was obtained from a commercial supplier.

This material is intended for use in validation work, or in quality control procedures, for the determination of non-equilibrium flashpoint determined by the Abel closed cup method as described in the Institute of Petroleum Standard IP170/95, and also published as British Standard BS2000:Part 170: 1995.



4005

**N-Decane**  
**ERM-FC033**

Batch: a

Unit size: 100 mL

Certified value:

Non-equilibrium flashpoint:

$50.0 \pm 0.9 \text{ } ^\circ\text{C}$

A supply of n-decane, of nominally 99 % purity, was obtained from a commercial supplier.

This material is intended for use in validation work, or in quality control procedures, for the determination of non-equilibrium flashpoint determined by the Abel closed cup method as described in the Institute of Petroleum Standard IP170/95, and also published as British Standard BS2000: Part 170: 1995.



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