

## **Standard Test Methods for Flash Point by Pensky-Martens Closed Cup Tester in Accordance with ASTM D 93**

DCG has available calibration standards for ASTM D 93 that are used to determine the flash point of petroleum products in the temperature range from 40 to 360° C by a manual Pensky-Martens closed cup apparatus or an automated Pensky-Martens closed cup apparatus.

The following standards were verified by consensus analysis and are packaged in 250mL amber glass bottles

**Part #: DCGFP60**

Description: 65° C Nominal Flash Point

**Part #: DCGFP93**

Description: 93° C Nominal Flash Point

The following standards are stable, pure hydrocarbons with a method specific flash point determined by an inter-laboratory study and are packaged in 250 mL bottles.

**Part #: DCGFP65**

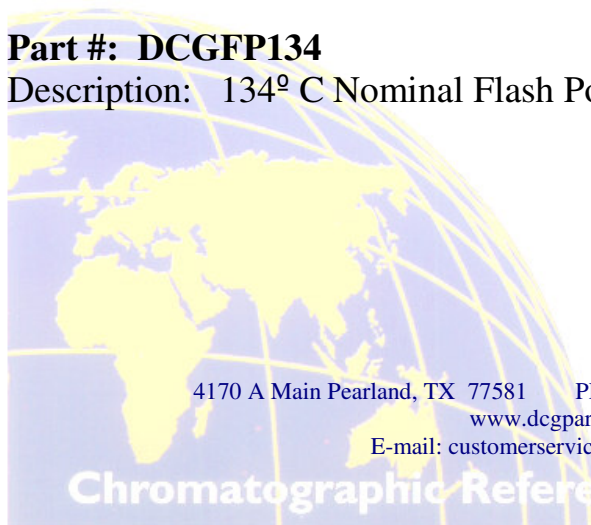
Description: 65° C Nominal Flash Point

**Part #: DCGFP93**

Description: 93° C Nominal Flash Point

**Part #: DCGFP134**

Description: 134° C Nominal Flash Point



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**Chromatographic Reference Materials**