Imbiber Beads® Technical Bulletin #60996

In accordance with the Gasoline Handling Code the following definitions are applicable for liquids.

Class I Flash Point less than 40°C (104°F) (e.g. gasoline)

Class II Flash Point above 40°C (104°F) and below 65.6°C (150°F) (e.g. diesel fuel, kerosene).

Class III Flash point above 65.6°C (150°F) (e.g. heavy fuel oils and lubricating oils).

Flash Point Means the lowest temperature determined by using a **TAGLIABUE** (ASTM D56-1987) closed-cup tests, at which the vapor of a product of petroleum forms a flammable mixture in the air.