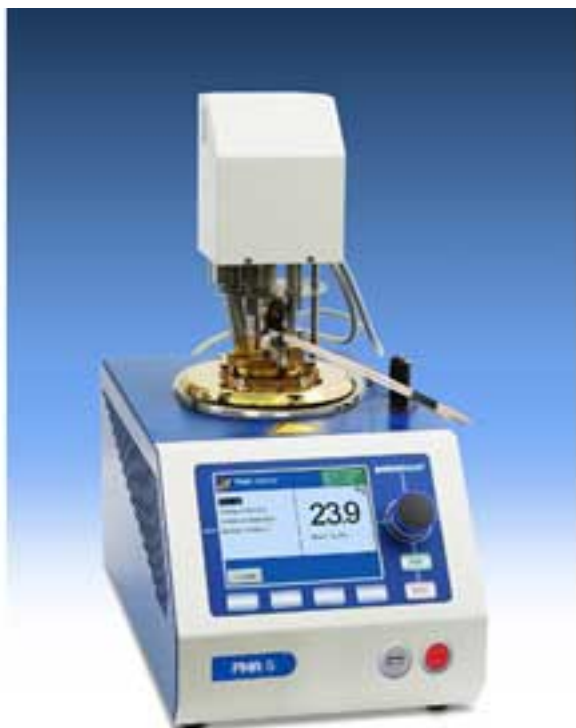


Flash Point Tester



AMETEK Petrolab now offers the Petrotest PMA-5 Pensky-Martens (ASTM D93) flash point tester that performs flash point testing of petroleum products using the closed-cup ASTM D93 A, B and C methods. According to the company, the tester:

- Is certified for both biodiesel and biodiesel blended fuels along with such distillate fuels as diesel, heating oil and kerosene, and such potentially flammable liquids as lubricating oils, paints and varnishes.
- Is a highly versatile, bench-top instrument with an integrated fire extinguisher system.
- Features an over-temperature protection circuit, a splash-proof membrane key panel and a built-in sensor for automatic barometric pressure correction.
- Offers both gas and electric ignition options, standard.
- Features a reduced time interval between two consecutive flash point tests through the convenient-to-use multi-function head.
- Offers the ability to heat samples while the machine performs tests unattended; heating keeps samples with a high-melting point liquid at temperatures above 150°C, allowing for the immediate start of the stirrer when flash point testing begins.

Flash Point Tester

Published on Chem.Info (<http://www.chem.info>)

petrolab.sales@ametek.com [1]

www.petrolab.com [2]

Source URL (retrieved on 01/29/2015 - 10:04pm):

<http://www.chem.info/product-releases/2012/01/flash-point-tester>

Links:

[1] <mailto:petrolab.sales@ametek.com>

[2] <http://www.petrolab.com/>