



Flash Point Standards

Paragon Scientific supply both primary Certified Reference Materials (CRM's) and Secondary Working Standards (SWS's).



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Certified Reference Materials

These materials are intended to be used at least once a year for instrument and/or method verification in accordance with ASTM D 92 or ASTM D 93.



- Certified in accordance with our UKAS accreditation to ISO 17025 / ISO Guide 34 by means of a method specific inter-laboratory study
- Packaged in 3 x 80mL bottles - 'One shot', one bottle per test ensures zero contamination / high-end volatile loss
- Fully traceable to international standards
- 1 year shelf life

Secondary Working Standards

These standards are designed to be used on a frequent basis in order to verify test equipment functionality on an on-going basis. They are suitable for monitoring the equipment between annual verification checks as specified in ASTM D 92 or ASTM D 93.

- Certified according to ISO 17025 / ISO Guide 34 under UKAS accreditation
- Packaged in 3 x 80mL bottles - 'One shot', one bottle per test ensures zero contamination / high-end volatile loss
- Fully traceable to international standards
- 1 year shelf life



	Agence Nord : Plug N'Work - Campus Effiscience 2 Rue Jean Perrin - Bât D 14460 Colombelles Tél: 02.31.34.50.74 Fax: 02.31.34.55.17
	Agence Sud : Hôtel d'Entreprises de La Croix Rouge - Lot A4 10 Av de la Croix Rouge - 84000 Avignon Tél : 04.90.27.17.95 Fax : 04.90.27.17.52
www.deltalabo.fr	

Pensky-Martens Flash Point

Product Code	Test Method	Product Nature	Certified Value	Pack Size
FP-PMCC-1	ASTM D 93 Proc. A	Diesel	56.5°C	3 x 80mL
FP-PMCC-2	ASTM D 93 Proc. A	Mineral Oil	76.5°C	3 x 80mL
FP-PMCC-3	ASTM D 93 Proc. A	Mineral Oil	116.0°C	3 x 80mL
FP-PMCC-4	ASTM D 93 Proc. A	Mineral Oil	140.0°C	3 x 80mL
FP-PMCC-5	ASTM D 93 Proc. A	Mineral Oil	186.5°C	3 x 80mL
FP-PMCC-6	ASTM D 93 Proc. A	Mineral Oil	232.0°C	3 x 80mL
FP-PMCC-7	ASTM D 93 Proc. A	Mineral Oil	100.5°C	3 x 80mL

All values stated are nominal - 10/07/2011