



Flash Point Standards

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



0649

4589

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 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

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

www.deltalabo.fr

Cleveland Open Cup Flash Point

Product Code	Test Method	Product Nature	Certified Value	Pack Size
FP-COC-1	ASTM D 92	Mineral Oil	85°C	3 X 80mL
FP-COC-3	ASTM D 92	Mineral Oil	149°C	3 x 80mL
FP-COC-4	ASTM D 92	Mineral Oil	188°C	3 x 80mL
FP-COC-5	ASTM D 92	Mineral Oil	257°C	3 x 80mL
FP-COC-6	ASTM D 92	Mineral Oil	112°C	3 x 80mL

All values stated are nominal - 10/07/2011