

SETA-CRM Cleveland Flash Point

- 100 mL pack of 3
- Produced under ISO 17034 UKAS accreditation and ISO 33405 with documentation compliant to ISO 33401
- Provides a certified value for a single test method
- Characterised using a network of competent laboratories to provide international traceability
- Use this standard to cross-check instrument performance and to assist in operator training with a typical material
- Small pack size to avoid cross-contamination and help meet verification requirements for audited laboratories and those which comply with ISO 17025
- 2 year shelf life from manufacture



Part Number:	Test Method:	Nominal Value:	Amount/Test:	Volume:	ISO 17034
SETA-0412-0066	ASTM D92; IP 36; EN 2592	150 °C	70 mL	100 mL pack of 3	✓
SETA-0412-0067	ASTM D92; IP 36; EN 2592	265 °C	70 mL	100 mL pack of 3	✓
SETA-0412-0068	ASTM D92; IP 36; EN 2592	300 °C	70 mL	100 mL pack of 3	✓

SETA-CRM Pensky-Martens Flash Point

- 100 mL pack of 3
- Produced under ISO 17034 UKAS accreditation and ISO 33405 with documentation compliant to ISO 33401
- Non-hazardous hydrocarbon with certified values provided for multiple test methods
- Characterised using a network of competent laboratories to provide international traceability
- Use this standard to cross-check instrument performance and to assist in operator training with a typical material
- Small pack size to avoid cross-contamination and help meet verification requirements for audited laboratories and those which comply with ISO 17025
- 2 year shelf life from manufacture



Part Number:	Test Method:	Nominal Value:	Amount/Test:	Volume:	ISO 17034
SETA-0412-0051	ASTM D93; EN ISO 2719	77 °C	75 mL	100 mL pack of 3	✓
SETA-0412-0052	ASTM D93; EN ISO 2719	140-150 °C	75 mL	100 mL pack of 3	✓
SETA-0412-0053	ASTM D93; EN ISO 2719	225 °C	75 mL	100 mL pack of 3	✓