

# CERTIFIED REFERENCE MATERIAL

Part Number	Description
01000-170-51	CRM Flash Point ABEL appr. +45°C, 255ml
01000-256-51	CRM Flash Point TAG appr. +45°C, 255ml
01000-292-51	CRM Flash Point COC appr. +220°C, 255ml
01000-309-51	CRM CFPP appr. -17°C, 255ml
01000-309-52	CRM CFPP appr. -25°C, 255ml
01000-329-51	CRM Flash Point PM Method A appr. +65°C, 255ml
01000-329-52	CRM Flash Point PM Method B appr. +100°C, 255ml
01000-329-53	CRM Flash Point PM Method A appr. +210°C, 255ml
1310-010-01030	CRM Atm Distillation Diesel appr. 170 to 370°C, 255ml
01000-815-51	CRM Cloud Point appr. -5°C, 255ml
01000-852-51	CRM Pour Point appr. -15°C, 255ml
01000-852-52	CRM Pour Point appr. -25°C, 255ml
01000-860-51	CRM Freezing Point appr. -50°C, 255ml
01000-445-01	CRM Viscosity S3, 2.9 mm <sup>2</sup> /s @40°C; 1.2 mm <sup>2</sup> /s @ 100°C, 500ml
01000-445-02	CRM Viscosity S6, 5.7 mm <sup>2</sup> /s @40°C; 1.8 mm <sup>2</sup> /s @ 100°C, 500ml
01000-445-03	CRM Viscosity S20, 18 mm <sup>2</sup> /s @40°C; 3.9 mm <sup>2</sup> /s @ 100°C, 500ml
01000-445-04	CRM Viscosity S60, 54 mm <sup>2</sup> /s @40°C; 7.7 mm <sup>2</sup> /s @ 100°C, 500ml
01000-445-05	CRM Viscosity S200, 180 mm <sup>2</sup> /s @40°C; 17 mm <sup>2</sup> /s @ 100°C, 500ml
01000-445-06	CRM Viscosity S600, 522 mm <sup>2</sup> /s @40°C; 36 mm <sup>2</sup> /s @ 100°C, 500ml
01000-445-07	CRM Viscosity S2000, 1700 mm <sup>2</sup> /s @40°C; 84 mm <sup>2</sup> /s @ 100°C, 500ml
01000-445-08	CRM Viscosity S8000, 6700 mm <sup>2</sup> /s @40°C; 236 mm <sup>2</sup> /s @ 100°C, 500ml
01000-445-09	CRM Viscosity N100, 114 mm <sup>2</sup> /s @40°C; 13 mm <sup>2</sup> /s @ 100°C, 500ml
01000-445-10	CRM Viscosity S30000, 23140 mm <sup>2</sup> /s @40°C; 657 mm <sup>2</sup> /s @ 100°C, 500ml
01000-445-11	CRM Viscosity D5, 4.0 mm <sup>2</sup> /s @40°C; 1.4 mm <sup>2</sup> /s @ 100°C, 500ml
01000-445-12	CRM Viscosity D10, 7.5 mm <sup>2</sup> /s @40°C; 2.2 mm <sup>2</sup> /s @ 100°C, 500ml
01000-445-13	CRM Viscosity N35, 30 mm <sup>2</sup> /s @40°C; 5.2 mm <sup>2</sup> /s @ 100°C, 500ml
01000-445-15	CRM Viscosity D500, 225 mm <sup>2</sup> /s @40°C; 20 mm <sup>2</sup> /s @ 100°C, 500ml
01000-445-16	CRM Viscosity D1000, 420 mm <sup>2</sup> /s @40°C; 31 mm <sup>2</sup> /s @ 100°C, 500ml
01000-445-17	CRM Viscosity D5000, 1850 mm <sup>2</sup> /s @40°C; 88 mm <sup>2</sup> /s @ 100°C, 500ml
01000-445-18	CRM Viscosity N4000, 3448 mm <sup>2</sup> /s @40°C; 83 mm <sup>2</sup> /s @ 100°C
01000-445-19	CRM Viscosity N350, 323 mm <sup>2</sup> /s @40°C; 26 mm <sup>2</sup> /s @ 100°C, 500ml
01000-445-20	CRM Viscosity N1000, 1004 mm <sup>2</sup> /s @40°C; 59 mm <sup>2</sup> /s @ 100°C, 500ml
01000-445-51	CRM Viscosity, kerosin based, app. 5mm <sup>2</sup> /s @ -20°C, 500ml
1330-110-00010	Cetane ID510 Calibration Standard, 250 mL