

Kuwait Petroleum International Ltd.

Marketing specification KPP 3205

Sheet no.: KPP 3205
Date issued: 03 November 2011
Product: Kerosine
Grade: Burning
Local Product Name:
Country: Benelux
Replaces sheet no.: KPP 3205
Date issued: 06 August 2007
Product code no.:
CN code (customs tariff):



PROPERTY	UNIT	METHOD	LIMITS	
			min.	max.
Appearance, 20 °C - 25 °C		Visual	bright & clear	
Conductivity, Electrical ^{a)}	pS/m	D 4308/D 2624	50	
Copper Strip, 50 °C, 3 h		D 130/EN ISO 2160		1
Density, 15 °C	kg/m ³	D 4052/ISO 3675	780	820
Distillation		D 86/D 2887/EN ISO 3405		90
Rec. at 210 °C	% vol.		65	
Rec. at 250 °C	% vol.		95	
Rec. at 280 °C	% vol.			
Flash Point, P-M	°C	D 93/EN ISO 2719 NBN T 52-075	57	
Gum after ageing	mg/100 ml	NBN T 52-128		800
Hydrocarbon Analysis Aromatics, total	% mass	IP 391	report	
Smoke Point	mm	IP 57/NBN T 52-092	23	
Sulphur	mg/kg	D 2622/NBN T52-053		100

Note:

- a. If required a maximum of 1.0 mg/l of Static Dissipator additive (KPA 2207) may be added to meet the conductivity requirement.