



GASOLINE

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Other materials are produced according ISO 17034 requirements

Test name	Item code	Designation	Product	Value	Bottle Volume	Production lot	Expiration date	Main Method	Price Euros €
Density at 15°C	* DE-GA-115	Density_746.8kg/m3_250ml	E10	746.8 kg/m ³	250 ml	GA-115	03 2026	ISO 12185, ASTM D 4052, IP 365, ISO 3675, ASTM D 1298, IP 160	75,00
Automatic Distillation (Unleaded)	* DI-GA-115	Distillation_30.3_178.5°C_250ml	E10	30.3 °C / 178.5 °C	250 ml	GA-115	03 2026	ISO 3405, ASTM D 86, IP 123	75,00
Reid Vapour Pressure	* VP-GA-115	Reid Vapour_71.6kPa_250ml	E10	71.6 kPa	250 ml	GA-115	03 2026	EN 13016-1, ASTM D 5191, ASTM D 4953, IP 394-1, IP 409-1, ASTM D 5482	75,00
Aromatic Content	AC-GA-115	Aromatic Content_28.1%_250ml	E10	28.1 % vol	250 ml	GA-115	03 2026	ISO 22854, ASTM D 1319, ASTM D 6839, ISO 3837, IP 156	85,00
Benzene Content	BE-GA-115	Benzene Content_0.72%_250ml	E10	0,72 % vol	250 ml	GA-115	03 2026	ISO 22854, EN 238, ASTM D 6839, ASTM D 4053	85,00
Motor Octane Number (Unleaded)	OM-95-936	Motor Octane Number_86.3_1000ml	E10	86.3	1000 ml	95-936	08 2025	ASTM D 2700	95,00
	OM-98-483	Motor Octane Number_87.3_1000ml	E5	87.3	1000 ml	98-483	09 2024		
Research Octane Number (Unleaded)	OR-95-936	Research Octane Number_98.1_1000ml	E10	98.1	1000 ml	95-936	08 2025	ASTM D 2699	95,00
	OR-98-483	Research Octane Number_98.8_1000ml	E5	98.8	1000 ml	98-483	09 2024		

JET AVIATION Fuel

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Test name	Item code	Designation	Product	Value	Bottle Volume	Production lot	Expiration date	Main Method	Price Euros €
Density at 15°C	* DE-KR-564	Density_795.9kg/m3_250ml	KR	795.9 kg/m ³	250 ml	KR-564	05 2026	ASTM D 4052 - ISO 12185	75,00
Freezing Point	* FR-KR-564	Freezing Point_-55.7°C_250ml	KR	- 55.7 °C	250 ml	KR-564	05 2026	ASTM D 2386- ASTM D7153 - ASTM D 7154	75,00
Automatic Distillation	* DI-KR-564	Distillation_152.5_264.2°C_250ml	KR	152.5°C / 264.2°C	250 ml	KR-564	05 2026	ASTM D 86 - ISO EN 3405 - IP 123 - DIN 51751	75,00
Sulphur of Mercaptans	SU-KR-564	Sulphur Mercaptans_7.70mg/kg_250ml	KR	7.70 mg/kg	250 ml	KR-564	05 2026	ASTM D 3227 - ISO 3012	75,00
Acidity	AD-KR-564	Acidity_0.0019mgKOH/g_250ml	KR	0.0019mgKOH/g	250 ml	KR-564	05 2026	ASTM D 3242	75,00
Abel Flash Point	* AB-KR-564	Abel Flash Point_44.7°C_250ml	KR	44.7 °C	250 ml	KR-564	05 2026	IP 170 -EN ISO 13736 - NFM 07011	75,00
Smoke Point	* SP-KR-564	Smoke Point_23.8mm_250ml	KR	23.8 mm	250 ml	KR-564	05 2026	ASTM D 1322 - IP 598	75,00
Kinematic Viscosity -20°C	VI-KR-564	Kinematic Viscosity -20°C_3.7mm2/s_250ml	KR	3.700 mm ² /s	250 ml	KR-564	05 2026	ASTM D 445 - ISO 3104	90,00
TAG Flash Point	FT-KR-564	TAG Flash Point_45.8°C_250ml	KR	45.8 °C	250 ml	KR-564	05 2026	ASTM D 56	105,00
FIA Aromatics	FI-KR-564	FIA Aromatics_17.70%_250ml	KR	17.70 % Vol	250 ml	KR-564	05 2026	FIA ASTM D 1319 - EN NF 15553	80,00
Aniline Point	AP-KR-564	Aniline Point_58.5°C_250ml	KR	58.5 °C	250 ml	KR-564	05 2026	ASTM D 611 - ISO2592 - IP 2/91	105,00
Reference Fuel Smoke Point	SET-A	Fuel smoke point_14.7 to 42.8mm_7x25ml	KR	14.7 up to 42,8 mm	7x25ml	SP-021	05 2026	ASTM D 1322 Reference Fuels Table	406,00
	SM-Mix 1	Fuel smoke point_14.7mm_4x25ml	KR	14.7 mm	4x25ml	SP-021	05 2026	ASTM D 1322 Reference Fuels Table	250,00
	SM-Mix 2	Fuel smoke point_20.2mm_4x25ml	KR	20.2 mm	4x25ml	SP-021	05 2026	ASTM D 1322 Reference Fuels Table	250,00
	SM-Mix 3	Fuel smoke point_22.7mm_4x25ml	KR	22.7 mm	4x25ml	SP-021	05 2026	ASTM D 1322 Reference Fuels Table	250,00
	SM-Mix 4	Fuel smoke point_25.8mm_4x25ml	KR	25.8 mm	4x25ml	SP-021	05 2026	ASTM D 1322 Reference Fuels Table	250,00
	SM-Mix 5	Fuel smoke point_30.2mm_4x25ml	KR	30.2 mm	4x25ml	SP-021	05 2026	ASTM D 1322 Reference Fuels Table	250,00
	SM-Mix 6	Fuel smoke point_35.4mm_4x25ml	KR	35.4 mm	4x25ml	SP-021	05 2026	ASTM D 1322 Reference Fuels Table	250,00
SM-Mix 7	Fuel smoke point_42.8mm_4x25ml	KR	42.8 mm	4x25ml	SP-021	05 2026	ASTM D 1322 Reference Fuels Table	250,00	



DIESEL

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Below, Informations to be reported on your order									
Density at 15 °C	* DE-GO-633	Density_828.7kg/m3_250ml	B7	828.7 kg/m3	250 ml	GO-633	03 2026	ASTM D 4052 - ISO 12185	75,00
Cloud Point	* CP-GO-633	Cloud Point_-6.2°C_250ml	B7	- 6.2 °C	250 ml	GO-633	03 2026	ASTM D 2500 – NF EN 23015 - ISO 3015 - ASTM D 5773 – ASTM D 5771 – ASTM D 5772	75,00
	* CP-GO-742	Cloud Point_-0.2°C_250ml	B7	- 0.2 °C	250 ml	GO-742	08 2026	ASTM D 2500 – NF EN 23015 - ISO 3015 - ASTM D 5773 – ASTM D 5771 – ASTM D 5772	75,00
CFPP - Cold Filter Plugging Point	CF-GO-333	CFPP_-16.1°C_250ml	B7	- 16.1 °C	250 ml	GO-333	08 2022	ASTM D 6371 - EN 116	75,00
	* CF-GO-633	CFPP_-22.8°C_250ml	B7	- 22.8 °C	250 ml	GO-633	03 2026	ASTM D 6371 - EN 116	75,00
	CF-GO-902	CFPP_-24.3°C_250ml	B7	- 24.3 °C	250 ml	GO-902	02 2025	ASTM D 6371 - EN 116	75,00
Pour Point	* PP-GO-633	Pour Point_-27.7°C_250ml	B7	- 27.7 °C	250 ml	GO-633	03 2026	ASTM D 97 – NFT 60-105 – ISO 3016 – ASTM D 5949 – ASTM D 6749 – ASTM D 5950 – ASTM D 6892 – ASTM D 5985	75,00
	* PP-GO-742	Pour Point_-36.0°C_250ml	B7	- 36.0 °C	250 ml	GO-742	03 2026	ASTM D 97 – NFT 60-105 – ISO 3016 – ASTM D 5949 – ASTM D 6749 – ASTM D 5950 – ASTM D 6892 – ASTM D 5985	75,00
Automatic Distillation	* DI-GO-633	Distillation_163.4_358.5°C_250ml	B7	163.4 °C / 358.5 °C	250 ml	GO-633	03 2026	ASTM D 86 - ISO EN 3405 - IP 123 - DIN 51751	75,00
Pensky Martens Flash Point	* PM-GO-633	Pensky Martens_60.3°C_250ml	B7	60.3 °C	250 ml	GO-633	03 2026	ASTM D 93 - EN 22719 - ISO 2719 - NFT 60103	75,00
Kinematic Viscosity +20°C	VI20-GO-633	Kinematic Viscosity +20°C_3.741mm2/s_250ml	B7	3.741 mm ² /s	250 ml	GO-633	03 2026	ASTM D 445 - ISO 3104	75,00
Kinematic Viscosity +40°C	VI40-GO-633	Kinematic Viscosity +40°C_2.471mm2/s_250ml	B7	2.471 mm ² /s	250 ml	GO-633	03 2026	ASTM D 445 - ISO 3104	75,00
Sulphur Content	SU-GO-633	Sulphur Content_7.26mg/kg_250ml	B7	7.26 mg/kg	250 ml	GO-633	03 2026	ASTM D 5453 - ISO 20846	75,00
Cetane Number	CN-GO-146	Cetane Number_53.0_1000ml	B7	53.0	1000 ml	GO-146	06 2025	ASTM D 613 - ISO 5165	95,00
FAME Content	FA-GO-919	FAME Content_3.42%_250ml	B5	3.42 % Volume	250 ml	GO-919	10 2023	EN 14078 - EN 14103 - ASTM D 7371	75,00
	FA-GO-633	FAME Content_7.06%_250ml	B7	7.06 % Volume	250 ml	GO-633	03 2026		
	FA-GO-999	FAME Content_97.94%_250ml	B100	97.94 % Volume	250 ml	GO-999	10 2023		

LUBRICANT

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Below, Informations to be reported on your order									
Density at 15 °C	DE-LU-237	Density_872.8kg/m3_250ml	LU	872.8 kg/m3	250 ml		10 2028	ASTM D 4052 - ISO 12185	75,00
Cleveland Flash Point	FC-LU-237	Cleveland Flash point_234°C_250ml	LU	234 °C	250 ml		10 2028	ASTM D 92 - ISO 2592 - IP 36/403	75,00
Pensky Martens Flash Point	PM-LU-456	Pensky Martens_203°C_250ml	LU	203 °C	250 ml		09 2025	ASTM D 93 - EN 22719 - ISO 2719 - NFT 60103	80,00
	PM-LU-237	Pensky Martens_209°C_250ml	LU	209 °C	250 ml		10 2028		
Pour Point	PP-LU-237	Pour Point_-24.6°C_250ml	LU	-24.6°C	250 ml		10 2028	ASTM D 97 – ASTM D 5950 - NFT 60-105 – ISO 3016 – ASTM D 5949 – ASTM D 6749	75,00
Kinematic Viscosity at +20°C	VI20-LU-237	Kinematic Viscosity +20°C_88.1mm2/s_250ml	LU	88.1 mm ² /s	250 ml		10 2028	ASTM D 445	75,00
Kinematic Viscosity at +40°C	VI40-LU-237	Kinematic Viscosity +40°C_32.93mm2/s_250ml	LU	32.93 mm ² /s	250 ml		10 2028	ASTM D 445	75,00
Kinematic Viscosity at +100°C	VI100-LU-237	Kinematic Viscosity +100°C_5.59mm2/s_250ml	LU	5.59 mm ² /s	250 ml		10 2028	ASTM D 445	75,00