

PRODUCT CODES

BLENDSTOCKS & SPECIAL GRADES

<u>CODE</u>	<u>CLASS</u>	<u>PRODUCT NAME</u>	<u>NOTES</u>	<u>CRITICAL CHARACTERISTICS</u>
10	S	Naphtha - Isomerized	Not Diluent	RVP > 4.5 OR Conductivity > 50 psm
11	S	Naphtha - Light	Not Diluent (<200 ppm sulfur / 70-85 gravity)	RVP > 4.5 OR Conductivity > 50 psm
12	S	Naphtha - Heavy	Not Diluent (>200 ppm sulfur / 50-70 gravity)	RVP > 4.5 OR Conductivity > 50 psm Aromatics 40%
13	S	Naphtha Mix	Not Diluent	RVP > 4.5 OR Conductivity > 50 psm
14	S	Natural Gasoline	Not Diluent	Low Olefins RVP > 4.5 OR Conductivity > 50 psm
15	S	Alkylate		High Octane (AKI - 90-100) RVP > 4.5 OR Conductivity > 50 psm
16	S	Reformate		High Octane (AKI - 95-105) RVP > 4.5 OR Conductivity > 50 psm
17	S	Iso Octane		High Octane (AKI - 100) RVP > 4.5 OR Conductivity > 50 psm
18	S	Raffinate	No DRA allowed	Low Octane (AKI - 55-70) RVP > 4.5 OR Conductivity > 50 psm
19	S	HUF/Toluene		High Octane (AKI - 95) RVP > 4.5 OR Conductivity > 50 psm
1B	F	Diluent - Natural Gasoline Unrefined	a.k.a. Diluent	Low Olefins RVP > 4.5 OR Conductivity > 50 psm
1E	S	Naphtha - No DRA	No DRA allowed	Low Octane (AKI - 55-70) RVP > 4.5 OR Conductivity > 50 psm

Class: F = Fungible; S = Segregated; M = Magellan Pipe Line Batch

PREMIUM CONVENTIONAL GASOLINE

<u>CODE</u>	<u>CLASS</u>	<u>DESTINATION or RVP</u>	<u>NOTES</u>	<u>CRITICAL CHARACTERISTICS</u>
21	M	Tulsa Area	Summer Premium CBOB a.k.a. A Grade	High Octane (AKI – 91 base 9.0# RVP)
22	M	Tulsa Area	Winter Premium CBOB a.k.a. A Grade	High Octane (AKI – 91 base)
24	S	Missouri & Illinois	Summer Premium CBOB	High Octane (AKI – 91 base 9.0# RVP)
26	S	Missouri & Illinois	Winter Premium CBOB	High Octane (AKI – 91 base)
31	F	8.8	Summer Premium CBOB	High Octane (AKI – 93 after blending)
32	F	9.0	Summer Premium CBOB	High Octane (AKI – 93 after blending)
33	F	10.0	[W] Summer Winter Premium CBOB	High Octane (AKI – 93 after blending)
34	F	11.5	Winter Premium CBOB	High Octane (AKI – 93 after blending)
35	F	13.5	Winter Premium CBOB	High Octane (AKI - 93 after blending)
36	F	15.0	Winter Premium CBOB	High Octane (AKI – 93 after blending)
39	S	Illinois & Indiana	Summer Premium Conventional	High Octane (AKI – 93 base 9.0# RVP)
37	S	Illinois & Indiana	Winter Premium Conventional	High Octane (AKI – 93 base)
30	F	6.6	Summer Premium CBOB	High Octane (AKI –after blending)
38	S	Illinois, Indiana & Missouri	Summer Premium CBOB	High Octane (AKI – 91 base 7.8# RVP)

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Dated: ~~[W] April 6, 2026~~ August 31, 2026

Explorer Pipeline
Product Codes

PREMIUM BLENDSTOCK FOR OXYGENATED BLENDING

<u>CODE</u>	<u>CLASS</u>	<u>DESTINATION or RVP</u>	<u>NOTES</u>	<u>CRITICAL CHARACTERISTICS</u>
3A	F	7.2 with ethanol	Summer Premium RBOB	AKI 93.0 after blending
3B	F	8.8	Winter Premium RBOB	AKI 93.0 after blending
3C	F	7.4 with ethanol	Summer Premium RBOB	AKI 93.0 after blending
3D *	F	9.0	Summer Premium RBOB	AKI 93.0 after blending
3R	S	St. Louis Area	Summer Premium RBOB	AKI 93.0 and RVP 7.2 after blending
3S	F	10.0	Winter Premium RBOB	AKI 93.0 after blending
3T	F	11.5	Winter Premium RBOB	AKI 93.0 after blending
3U	F	13.5	Winter Premium RBOB	AKI 93.0 after blending
3V	S	St. Louis Area	Winter Premium RBOB	AKI 93.0 after blending
3X	F	15.0	Winter Premium RBOB	AKI 93.0 after blending

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* Product Code 3D may be used to designate shipments of Summer Premium RBOB according to EPA waivers issued starting March 25, 2026 and while subsequent waivers are in effect.

CONVENTIONAL GASOLINE CONVENTIONAL BLEND STOCKS

<u>CODE</u>	<u>CLASS</u>	<u>DESTINATION or RVP</u>	<u>NOTES</u>	<u>CRITICAL CHARACTERISTICS</u>
40	F	6.6	Summer CBOB	AKI 87.0 after blending
41	F	8.8	Summer CBOB	AKI 87.0 after blending
42	F	9.0	Summer CBOB	AKI 87.0 after blending
43	F	10.0	Winter CBOB	AKI 87.0 after blending
44	F	11.5	Winter CBOB	AKI 87.0 after blending
45	F	13.5	Winter CBOB	AKI 87.0 after blending
46	F	15.0	Winter CBOB	AKI 87.0 after blending
47	S	Illinois, Indiana, Missouri	Winter Conventional	AKI 87.0
48	<u>S</u>	Illinois, Indiana, Missouri	Summer CBOB	AKI 87.0 (7.8# RVP)
49	S		Buffer Batch	
4H	M	Texas	Summer CBOB (a.k.a. V-66 Grade) Meets 41 spec if the blended octane 87	AKI 87.0 after blending (6.6 RVP)
4J	M	Texas	Winter CBOB (seasonal specifications) (a.k.a. V Grade) Meets 44 spec if the blended octane is 87	AKI 87.0 after blending (Seasonal Specification)
4K	M	Tulsa Area	Winter CBOB (seasonal specifications)(a.k.a. V Grade) Meets 45 spec if the blended octane is 87	AKI 87.0 after blending (Seasonal Specification)
4L	M	Tulsa Area	Summer CBOB (a.k.a. V Grade) Meets 42 spec if the blended octane is 87	AKI 87.0 after blending

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BLENDSTOCK FOR OXYGENATED BLENDING

CODE	CLASS	DESTINATION or RVP	<u>NOTES</u>	<u>CRITICAL CHARACTERISTICS</u>
4A	F	7.2 with ethanol	Summer RBOB	AKI 87.0 after blending
4B	F	8.8	Winter RBOB	AKI 87.0 after blending
4C	F	7.4 with ethanol	Summer RBOB	AKI 87.0 after blending
4D *	F	9.0	Summer_RBOB	AKI 87.0 after blending
4S	F	10.0	Winter RBOB	AKI 87.0 after blending
4T	F	11.5	Winter RBOB	AKI 87.0 after blending
4U	F	13.5	Winter RBOB	AKI 87.0 after blending
4X	F	15.0	Winter RBOB	AKI 87.0 after blending

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* Product Code 4D may be used to designate shipments of Summer Premium RBOB according to EPA waivers issued starting March 25, 2026 and while subsequent waivers are in effect.

JET FUEL/KEROSENE

<u>CODE</u>	<u>CLASS</u>	<u>PRODUCT NAME</u>	<u>NOTES</u>	<u>CRITICAL CHARACTERISTICS</u>
51	F	Jet Fuel	Jet A	1500 PPM S
52	M	Jet Fuel	a.k.a. Q Grade	3000 PPM
54	F	Jet Fuel	Jet A (Bonded Use)	1500 PPM S
58	F	Jet Fuel (ULS)	Ultra Low Sulfur Jet	11 PPM S
59	F	Jet Fuel	Buffer Batch	1500 PPM S
5R	F	Jet Fuel (SAF Blend)	Jet A blended with Synthetic Aviation Fuel. Same specifications as 51	1500 PPM S
64	S	#1 ULSD		11 PPM S
6Y	M	#1 ULSD	a.k.a. Y Grade	11 PPM S

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FUEL OILS

<u>CODE</u>	<u>CLASS</u>	<u>PRODUCT NAME</u>	<u>NOTES</u>	<u>CRITICAL CHARACTERISTICS</u>
74	S	Low Sulfur Diesel Fuel	Locomotive & Marine	470 PPM
75	F	Ultra Low Sulfur Diesel Fuel		11 PPM
77	F	Ultra Low Sulfur Diesel Fuel	On Road - TxLED	11 PPM
7A	S	Low Sulfur Distillate Fuel	NTDF	470 PPM
7B	S	ULSD with 5% biodiesel	10" system only	Biodiesel
7C	S	Ultra Low Sulfur Diesel Fuel	TxLED	11 PPM
7D	S	Ultra Low Sulfur Diesel Fuel	Buffer for 1B	11 PPM
7E	S	TXLED with 5% biodiesel	10" system only	Biodiesel
7R	F	Ultra Low Sulfur Diesel Fuel Renewable	Same Specifications as 75	11 PPM
7V	F	Ultra Low Sulfur Distillate Fuel	NTDF	11 PPM
7X	M	#2 Ultra Low Sulfur Diesel Fuel	On Road (a.k.a. X Grade) Meets 75 spec	11 PPM flash and sulfur limits vary based on destinations

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SPECIAL DISTILLATE FUELS & TRANSMIX

<u>CODE</u>	<u>CLASS</u>	<u>PRODUCT NAME</u>	<u>NOTES</u>	<u>CRITICAL CHARACTERISTICS</u>
80	S	Light Cycle Oil	Undyed	5000 PPM
81	F	Sphere		
90	F	Transmix	EPL Transmix	
92	F	Transmix	Not in Transmix Pool / Shipper Batch	
94	F	Transmix	Gas Rich Transmix	
96	F	Transmix	Oil Rich Transmix	
97	F	Transmix	Explorer Sold Transmix for processing	
9A	F	Transmix	Shipper Inventory	
9Z	F	Transmix	ULST Gas Rich	
9Y	F	Transmix	ULST Oil Rich	
9X	F	Transmix	sulfur between 21 and 30 ppm	

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