

PowerMist Fuels

PETROLEUM MOTOR FUELS / TYPICAL PROPERTIES

	PowerMist Racing Fuels	Motor Octane NUMBER	R+M/2	Reid Vapor Pressure	Specific Gravity	% Oxygen	Some Typical Uses
UNLEADED	UL 102	100	102	8.0	0.750	3.0	Motorcycles, Karts, Automotive, Marine
	UL RFG	105	108	8.2	0.755	6.0	Motorcycles, Karts, Automotive, Marine
	TECHNOBLEND	101.5	103.5	8.0	0.752	2.8	Motorcycles, Karts, Automotive, Marine
	UL104 PLUS	105	106.5	8.5	0.750	5.5	Motorcycles, Karts, Automotive, Marine
LEADED	T 102	102	105	7.0	0.735	N/O	Motorcycles, Karts, Automotive, Marine
	T 105	109	111	7.0	0.730	N/O	Motorcycles, Karts, Automotive, Marine
	POW'R 110	108	110	7.0	0.712	N/O	Motorcycles, Karts, Automotive, Marine
	TWS	110	110	6.9	0.710	N/O	Motorcycles, Karts, Automotive, Marine
	TWF	110	112	7.5	0.715	N/O	Motorcycles, Karts, Automotive, Marine
	T 111★	112	114	8.0	0.718	N/O	Motorcycles, Karts, Automotive, Marine
	T 112★	114	115	7.0	0.728	N/O	Motorcycles, Karts, Automotive, Marine more bottom end & midrange power
SPECIALTY DRAG	T 113	114	115	7.0	0.739	1.5	Drag Snowmobiles Bracket Drags
	T 114	114	116	7.3	0.740	1.25	Motorcycles, Automotive, Marine
	T 116	115	116	7.7	0.748	1.0	Drag Snowmobiles Bracket Drags
	T 10	114	115	6.0	0.710	N/O	Pro-Stock Drag, Karts
	T 10A	117	118	6.5	0.735	N/O	High lead, Drag
OXY-FUELS LEADED	TO 134	113	115	6.6	0.722	2.0	Motorcycles, Automotive, Marine
	TO 72	114	116	7.0	0.735	2.5	Motorcycles, Automotive, Marine
	TO 99	88	99	8.0	0.736	2.8	Motorcycles, Automotive, Marine
	TO 137★◆	120+	120+	7.3	0.750	5.0	Motorcycles, Automotive, Marine
	DYNOL 832◆	120+	120+	7.5	0.755	12.0	Motorcycles, Automotive, Marine
	DYNOL 77	104	115	7.8	0.755	7.7	Motorcycles, Automotive, Marine