

CONVERSION FACTORS FOR FUELS

Gasoline (Specific Gravity = 6.20 lb/gal)

Multiply	by	To obtain
lb/gal	16.13	% wt
lb/gal	161,290	ppm
lb/gal	42,000	lb/MB
lb/MB	0.000384	% wt
lb/MB	3.84	ppm
lb/MB	0.0000238	lb/gal
ppm	0.0001	% wt
ppm	0.26	lb/MB
ppm	0.0000062	lb/gal
% wt	10,000	ppm
% wt	2604	lb/MB
% wt	0.062	lb/gal

Kerosene (Specific Gravity = 6.9 lb/gal)

Multiply	by	To obtain
lb/gal	14.49	% wt
lb/gal	144,928	ppm
lb/gal	42,000	lb/MB
lb/MB	0.000345	% wt
lb/MB	3.45	ppm
lb/MB	0.0000238	lb/gal
ppm	0.0001	% wt
ppm	0.29	lb/MB
ppm	0.0000069	lb/gal
% wt	10,000	ppm
% wt	2898	lb/MB
% wt	0.069	lb/gal

No. 1 Diesel (Specific Gravity = 7.10 lb/gal)

Multiply	by	To obtain
lb/gal	13.89	% wt
lb/gal	138,889	ppm
lb/gal	42,000	lb/MB
lb/MB	0.00033	% wt
lb/MB	3.31	ppm
lb/MB	0.0000238	lb/gal
ppm	0.0001	% wt
ppm	0.302	lb/MB
ppm	0.0000072	lb/gal
% wt	10,000	ppm
% wt	3024	lb/MB
% wt	0.072	lb/gal