

Fuel to Oil Ratio

Fuel (Litres)	2%	3%	4%	5%	6.6%	mL
	20mL / L	30mL / L	40mL / L	50mL / L	66.6mL / L	
	50 to 1	33 to 1	25 to 1	20 to 1	15 to 1	
1L	20	30	40	50	67	mL
2L	40	60	80	100	133	mL
3L	60	90	120	150	200	mL
4L	80	120	160	200	267	mL
5L	100	150	200	250	333	mL
6L	120	180	240	300	400	mL
7L	140	210	280	350	467	mL
8L	160	240	320	400	533	mL
9L	180	270	360	450	600	mL
10L	200	300	400	500	667	mL
11L	220	330	440	550	733	mL
12L	240	360	480	600	800	mL
13L	260	390	520	650	867	mL
14L	280	420	560	700	933	mL
15L	300	450	600	750	1000	mL
16L	320	480	640	800	1067	mL
17L	340	510	680	850	1133	mL
18L	360	540	720	900	1200	mL
19L	380	570	760	950	1267	mL
20L	400	600	800	1000	1333	mL

Note

Oil ratios have been rounded off to nearest digit from the decimal point

Refer to the manufacturer’s website for the most up-to-date information on the recommended fuel / oil ratio

Owners choose to add more / less oil at their own risk

No responsibility will be taken for engine damage as a result of using this chart.