

14 total fuel quantity
4 gph fuelburn
3.5 hours total flight time

NTSB Fuel Performance Computations

Constants

Hours	Descriptor
2.2	hrs time in flight
14	gal total fuel quantity
0.2	for full power/full rich during t/o and climb
6	gph fuel burn

Computations

Hours	Descriptor
1.2	gallons burned during t/o and climb
14	gal total
12.8	gallons remaining
2	hrs flight time remaining
6.4	gph total fuel burn