

Shell Fuel Save unleaded - savings calculation

Calculation for an economical modern car

London SW14 to Ullapool	619 miles	996 kms
Average mpg (say)	40.00 mpg	14.158 kms/litre
Fuel consumed	15.475 gallons	70.349 litres

Shell online calculator indicates a saving of	1.4 litres	
Distance covered	996 kms	
Fuel used (figure above less saving)	68.949 litres	
Average kms/litre	14.445 kms/litre	
Fuel saving		1.9901%
Saving based on a fuel cost of	118.9 p/litre	1.66 GBP

Calculation for an MGBTV8

Assume saving of			1.9901%
Distance	619 miles	996 kms	
Average mpg	29.75 mpg	10.530 kms/litre	
Fuel used	20.807 gallons	94.587 litres	
Fuel used with Shell Fuel Save	20.393 gallons	92.705 litres	
Fuel saving	0.414 gallons	1.882 litres	
Saving based on a fuel cost of		118.9 p/litre	2.24 GBP

MGBTV8 tank capacity	12.00 gallons	54.552 litres
Tanks of fuel (ordinary petrol)	1.734	1.734
Tanks of fuel (Shell Fuel Save)	1.699	1.699

Litres/gallon factor	4.546
Kilometres/mile	1.609

Introducing Shell FuelSave – new, improved fuels which you'll find in place of our regular Unleaded and Diesel. Developed and tested by Shell Fuel Scientists, they contain Shell Efficiency Improvers you can guess what they do which can help save you up to one litre per tank – at no extra cost. Our Fuel Scientists are more than satisfied with the results. So why not try Shell FuelSave for yourself? shell.co.uk/fuelsave

Shell FuelSave Regular Fuels

*Based on a medium tank size and 44.4 p/l. Comparison between a standard gasoline and fuel with standard gasoline containing the maximum fuel economy benefits. Actual savings may vary according to vehicle, driving conditions and driving style.