

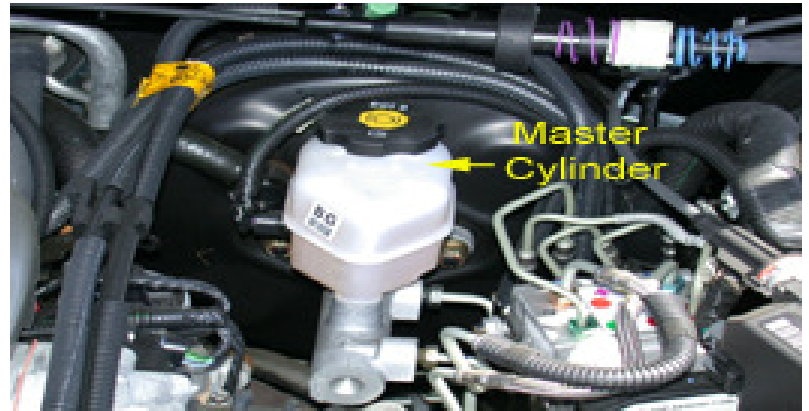
It is important to replace your brake fluid every two years. Over time, brake fluid absorbs moisture and becomes contaminated.

In the past it used to cost approximately \$100 to replace a master cylinder.

Now these days with ABS (anti-lock brakes), it can cost up to \$2000 to replace the master cylinder and the ABS pump.

Therefore, spending approximately \$100 every couple of years to replace brake fluid is a wise investment.

Note: *Brake fluid should be clear.*



Fuel Saving Tips

<u>Condition</u>	<u>Effect</u>	<u>MPG Penalty up to</u>
Underinflated tires	Increase rolling resistance	1-2 mpg
Dirty air filter	Causes excessively rich fuel/air mixture	2.0 mpg
Worn spark plugs	Cause inefficient combustion, wasted fuel	2.0 mpg
Worn O2 sensor	Unable to detect and adjust air/fuel mixture	3.0 mpg
Dirty or substandard engine oil	Increases internal engine friction	.4 mpg
Loose gas cap	Allows fuel to evaporate	2.0
Potential loss in fuel economy if all of the above were neglected		11.4 mpg