

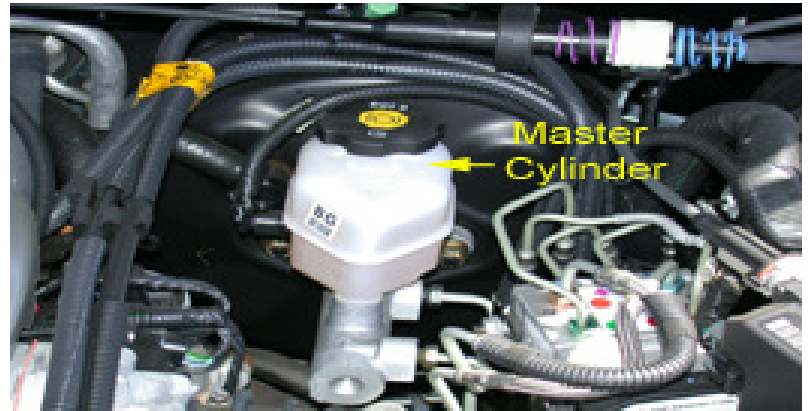
It is important to replace your brake fluid every two years. Over time, brake fluid absorbs moisture and becomes contaminated.

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 |