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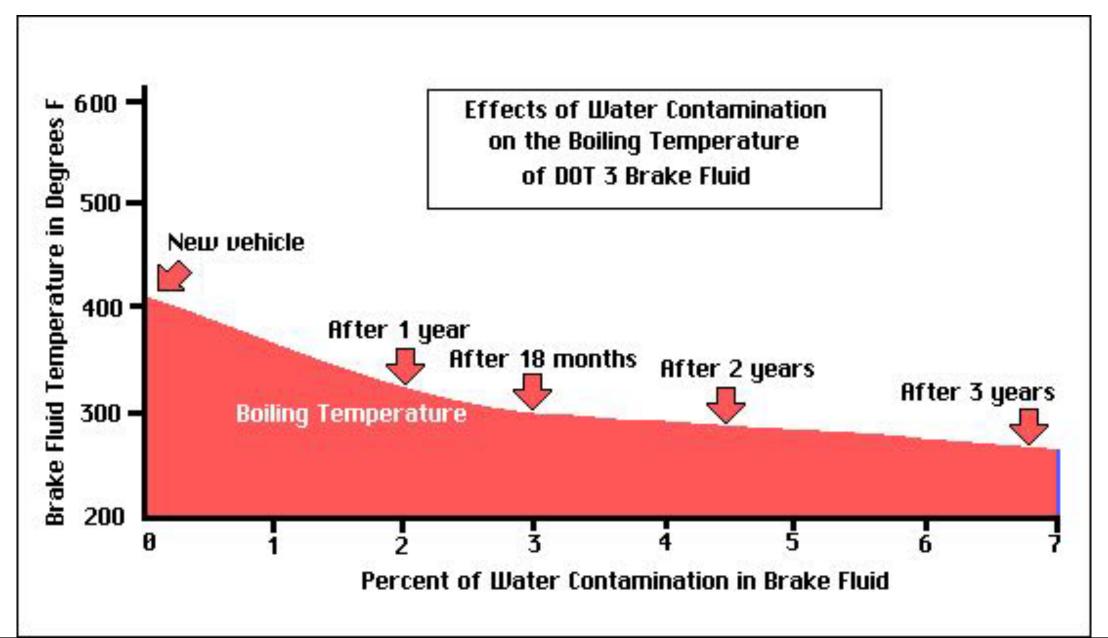


## MOISTURE AND BRAKE FLUID LIFE SPAN

- Brake fluid, by virtue of its chemical composition, is highly hygroscopic.
- In other words, it easily absorbs moisture from its surroundings.
- Moisture in brake fluid reduces the fluid's boiling point which adversely affects the performance of your brakes by increasing vehicle stopping distance.
- It is highly recommended to flush out your old brake fluid and replace it with new brake fluid about every 3 years.
- Generally, It is not recommended to have more than 4% moisture contamination in your brake fluid.



## Effects of moisture on DOT3 brake fluid over a period of three years.





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- A majority of the tip topics are suggested by others based on their experiences.
- Consider helping others to benefit from your experiences by suggesting a topic for our tip bank based on your car troubles, experiences or observations.

