

ASWTMarch032019



MIND THE DOT

- Brake fluid is made to standards so one type does not fit all.
- There is DOT3, DOT4, DOT5 and DOT5.1 where DOT refers to US Department of Transportation, the regulatory body that sets the standards.
- DOT 3,4 and 5.1 are glycol-based while DOT 5 is silicone-based.
- Although DOT 3,4 and 5.1 are glycol based, in general, mixing brake fluids is not recommended and can be tricky business.
- This is because you need to consider boiling points, moisture absorption potentials and other factors.
- Always check your vehicle manufacturer brake fluid requirements.



 Click the links below to visit/contact us to learn more about us and how we might be able to assist you.

• t: +233-57-MYSHACK (+233-57-6974225)

• e: ask@autoshackghana.com

w: www.autoshackghana.com

- 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.

