



## TIPS AND TRICKS

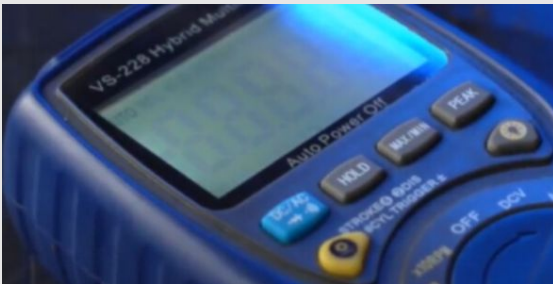
### Brake Fluid

### All vehicles

## How to test the brake fluid

There are different ways to test the brake fluid to measure the percent of water inside the cycle as the brake fluid absorbs moisture that's increase the defection of brake system.

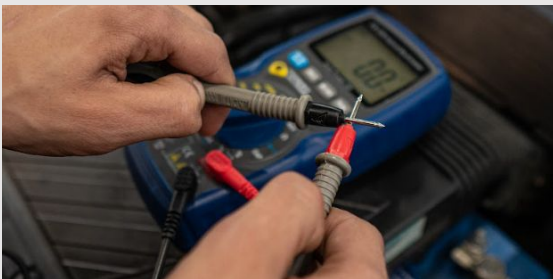
## Test by using digital multimeter



Step 1

1. Set the digital multimeter to **DC Volt**.

**Caution:** be aware the brake fluid is very corrosive it may damage the paint.



Step 2

2. **Reset** the multimeter reading to **ZERO** before start test by touching the two probes together.





Step 3

3. Put the negative probe (**BLACK**) to the master cylinder assembly.



Step 4

4. Put the positive probe (**RED**) into the brake fluid.

5. Read the results to test result and compare it with the below reference.

Reading	Result	Action
Below 0.3 V	Good	No action required
Higher 0.3 V	Not Good	Flush and replace

