

# LASER<sup>®</sup>

## Brake Fluid Tester

Tests quality of brake fluid

A simple tool designed to check the quality of the brake fluid with results displayed in 5 LEDs representing the percentage of water found.



### Prepare for Use

Insert the supplied battery by removing the battery cover indicated near the belt clip (see above image) and place the battery inside with positive upwards.

Use protective clothing and wash off if the brake fluid comes in contact with skin.

### Instructions

Press the button on the top of the tool and a Green LED will indicate that the battery is OK and the tool is switched on.

Unscrew the brake fluid reservoir and remove the cap from the end of the tool.

Dip the test probes into the brake fluid, for one second, as far as the plastic rim.

The LEDs will indicate the level of water found in the fluid:

Green	Battery OK	No water found
Yellow	Less than 1% water	No action necessary
Yellow/Yellow	2% Water found	Check regularly
Yellow/Yellow/Red	3% Water found	Change brake fluid
Yellow/Yellow/Red/Red	4% Water found	Brake Fluid should be changed immediately

Replace the brake fluid reservoir cap immediately after the test.

Wash the probes with water after use.

- NL** REMVLOEISTOFTESTER
- F** TESTEUR DE LIQUIDE DE FREIN
- DE** BREMSFLÜSSIGKEITPRÜFER
- IT** TESTER DEL LIQUIDO DEI FRENI
- ES** COMPROBADOR DE FLUIDO DE FRENO



**RoHS  
Compliant**

### Guarantee

If this product fails through faulty materials or workmanship, contact our service department direct on: **+44 (0) 1926 818186**. Normal wear & tear are excluded as are consumable items & abuse.

[www.lasertools.co.uk](http://www.lasertools.co.uk)



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