

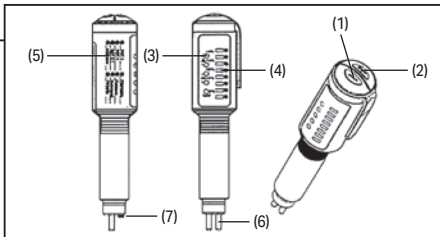


USE TO CHECK THE WATER CONTENT IN BRAKE FLUID

- **Important:** Read this leaflet and retain it for future use.
- **CAUTION!** Always wear safety goggles and gloves when working with brake fluid. If the brake fluid comes into contact with skin, wash off immediately and seek medical advice if necessary.
- Always clean the tester probes after every use and replace the cover for storage.

1. Identification

- (1) Power button
- (2) Switch button
- (3) Fluid Quality Indicator
- (4) Fluid brand indicator
- (5) Fluid brand chart
- (6) Probes
- (7) Probe light



2. Instructions for use

1. Remove the battery compartment and fit the AAA battery supplied. Check that the battery is fitted in the correct +/- orientation.
2. Press the **POWER** button (1) to activate the tester and the 'battery 0%' light will illuminate. If the light does not come on the battery needs replacing or is incorrectly inserted.
3. Press the **SWITCH** button (2) and select the appropriate brake fluid brand (4) and (5) to be tested.
4. Remove the cover from the probes (6). Then dip the tester into the brake fluid until the probes are fully submerged and hold for 1 second. The fluid quality indicators (3) will be displayed as follows: -

Lights Displayed	Water Content	Action Required
Green	No water	No action
Yellow	Less than 1% water	No action
Yellow/Yellow	Less than 2% water	Check fluid regularly
Yellow/Yellow/Red	3% water	Change the brake fluid
Yellow/Yellow/Red/Red	4% water	Change the brake fluid immediately.

At the end of its working life, dispose of the product responsibly and in line with local regulations. Recycle where possible.

3. Warranty

12 month Warranty - Visit [drapertools.com/warranty](https://www.drapertools.com/warranty) for full details.