

BRAKE FLUID TESTER

80872

CHECKING THE WATER CONTENT IN BRAKE FLUID

OPERATION

1. Press 'power' button (1) to activate the tester. The 'battery 0%' (6) will illuminate on the tester indicating the tester is ready for use. If the 'battery 0%' fails to display check that the battery is inserted correctly or needs replacing.

2. Press 'switch' button (2) to select the appropriate brake fluid. To reset the brake fluid tester, press and hold the 'switch' button (2) for 3 seconds.

3. Dip the tester into brake fluid so that the probes are fully immersed. Hold the tester in the brake fluid for 1 second. The tester display will illuminate with the following coloured LED.

Green = Fluid OK - No water content

Yellow = Fluid contains less than 1% of water - No further action is required.

Yellow/Yellow = Fluid contains less than 2% of water - Check regularly

Yellow/Yellow/Red = Fluid contains about 3% of water - **Change the brake fluid.**

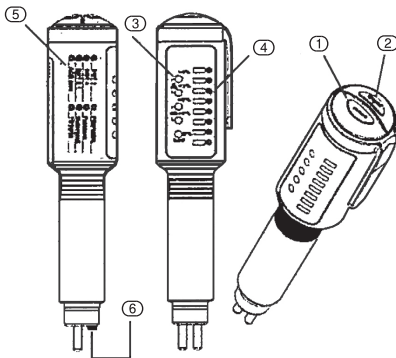
Yellow/Yellow/Red/Red = Fluid contains about 4% of water - **Change the brake fluid IMMEDIATELY.**

BRAKE FLUID BRANDS

- 1 DOT 3
- 2 DOT 4
- 3 DOT 5.1
- 4 ACD elco DOT 3
- 5 PENNZOIL DOT 3
- 6 Prestone DOT 3
- 7 Motorcraft DOT 3
- 8 TOYOTA DOT 3

IDENTIFICATION

- | | |
|---------------------------|---------------------------|
| 1 Power Button | 4 Fluid Brand Indicator |
| 2 Switch Button | 5 Fluid Brand Description |
| 3 Fluid Quality Indicator | 6 LED illumination |



ALWAYS CLEAN THE BRAKE FLUID TESTER PROBES AFTER EVERY USE

CAUTION

Always wear safety gloves and goggles when working with brake fluid. Should brake fluid come into contact with skin, wash immediately and seek medical advice if necessary.