

MBT-50 Battery Hydrometer



Overview:

1. Introduction

This hydrometer use to measures the acid concentration of storage batteries to determine battery charge.

2. Instrucion of use

First to install the tester carefully, let the big head glass tube which has sensing material in stay bellow, then fit the rubber tail at the bottom.

Hold the tester vertically, put the rubber tail into the testing liquid, squeeze the ball and inhale enough liquid to enable the inner glass tube move freely.

The mark on the inner glass tube which is equivalence with the surface of liquid indicate the condition:

Red : 1100-1205 discharged

White : 1205-1260 low charge

Green : 1260-1300 fully charged

Parameter	Values
Model	MBT-50
Standard	Degree
Accuracy	0.001
Material	Oil
Size	320*46 mm
Display	Scale