

A METHOD OF MEASURING WATER FLOWRATE

ABSTRACT OF THE DISCLOSURE

A method of calibrating water flow rate for water used in fire hydrant is disclosed. The method comprise of

- 5 (i) weighing a transparent empty tank having 1000 liter volume in a weighing scale and setting the weight of the scale at 0 Kg;
- (ii) adding water into the transparent tank until the weight of the tank indicating 1000kg, which is the volume of the water as the density of water is 1kg/liter;
- (iii) mounting a transparent tubing in communication with the tank and marking
10 as an indication on the tubing the level of water at 1000 l; and
- (iv) marking reading of volume of water in the tank.

(FIG. 1)