

1). What is the use of guard in Megger?

The main use of the guard is to prevent surface leakage from the measuring circuit.

2). What is a bridge Megger?

A Bridge Megger is a device that can be used to measure both conductor resistance as well as insulator resistance.

3). How many terminals are in Megger?

A Megger basically has three terminals: Line terminal, Earth terminal, and Guard terminal.

4). What is an electrical Megger test?

An electric megger test is basically used in the verification of electrical insulation in the circuit.

5). Is a Megger AC or DC?

A megger uses a DC generator.

Thus, we can see that [a megger is a quite useful device](#) that has numerous applications. It can be used to measure the resistance of insulators and is also used for testing of devices. It has different variants as well each of which has a different use. If you can think of any other real-life applications of megger, then do let us know of it. Here is a question for you, what is the function of a megger?