



INTRODUCTION

These armature growler testers are made by using very high quality raw material which ensures high durability at its user end. These armature growler tester are widely finds its application in industrial and commercial sectors. When an alternating current is passed through a Growler, it sets up a magnetic flux in the iron of the armature or stator spanned by the jaws of the Growler. As this flux passes through any coil, it induces a potential. A current will flow if the coil is short-circuited. When current flows, it sets up a magnetic field around the shorted coil which can be detected with an iron bfeeler. (The increased load on the Growler sometimes changes the tone of the hum; hence the name "Growler").

KEY FEATURES

- Armature DIA : 20mm to 100 mm.
- Available for higher ratings motors
- Durable
- Easy to use

Note: Specifications are subject to change.

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