FERRANTI FIXED CONDENSERS

THINK OF THE SAFETY FACTOR





- 1. Ferranti Condensers are of the Rolled Foil Paper Type, and are not of the Mansbridge Pattern.
- 2. Their guaranteed Insulation Resistances are not less than 200 megohms for 2 mfd. This figure is twice the value usually provided in Condensers of corresponding types.
- 3. They are hermetically sealed in their cases, in addition to the usual wax sealing, thus preventing deterioration in service as commonly occurs when this provision is not made.
- 4. Their Test Voltages are three times their A.C. working Voltages, and twice their D.C. working Voltages.
- 5. They comply with the British Standard Specification for Condensers, and with the latest recommendations of the Institute of Electrical Engineers.
- 6. They are built by Engineers with unrivalled experience in the Electrical Industry in the manufacture of High Tension Apparatus, including Condensers for Pressures up to 1,000,000 volts.

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