

Product Code . EL-MM-11598

Drilling Jig For An Annular Disc



Description

Drilling Jig For An Annular Disc

The surfaces of the steel parts have a gunmetal finish to prevent corrosion. The drilling jig model forms part of the extensive course providing an introduction to technical drawing. The didactic approach involves teaching the systematic and transferable learning matter based on an operational mechanism. Comprehensive and well-structured instructional material supports wide-ranging use of the model in technical training. All parts, made from steel, are precision-manufactured on CNC machines.

Specification:-

- All drilling jig components made from steel, precision-manufactured, with gunmetal surface finish.
- Instructional material incorporates action-oriented and interdisciplinary forms of teaching.
- Practical drilling jig for machining of a bearing cover.




We are leading manufacturers, suppliers of Drilling Jig For An Annular Disc for Mechatronics Models. Contact us to get high quality Drilling Jig For An Annular Disc for Mechatronics Models for schools, colleges, universities, research labs, laboratories and various industries.

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