

Educational Lab Equipments





Product Code . EL-MM-11597

Cylindrical Work Samples With Slanted Cut-Outs

Description

Cylindrical Work Samples With Slanted Cut-Outs

The set contains 18 aluminium drawing models. The cylindrical models have cut-outs parallel to, and at an angle to, the main axis. The geometric models support the learning process by providing an introduction to technical drawings: from the solid model to the more abstract representation of the three views in a technical drawing.

For optimal learning, it is recommended that students work independently from each other on these exercises. The models are precision-manufactured and are suitable for measurement exercises as well as drawing exercises. Two students can easily work with one model set.

Specification:-

- Finely graduated degrees of difficulty within the model series.
- All parts clearly laid out on a practical tray.
- Model set providing an introduction to technical drawing.
- Set of 18 cylindrical models, made from aluminium, with anodised finish.
- Models with slanted cut-outs.
- Multiple trays stackable.

- Precision manufacture of the models enables measurement exercises.
- Lesson-supporting instructional material.

We are leading manufacturers, suppliers of Cylindrical Work Samples With Slanted Cut-Outs for Mechatronics Models. Contact us to get high quality Cylindrical Work Samples With Slanted Cut-Outs for Mechatronics Models for schools, colleges, universities, research labs, laboratories and various industries.

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