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Product Name :
Combination Square

Product Code :
SCHOOL-MES880068



Description :

Combination Square

Technical Specification :

FEATURES:

Measuring angles — A combination square can reliably measure 90° and 45° angles. The 45° angle is used commonly in creating miter joints.

Determining flatness — When working with wood the first step is to designate a reference surface on a board, which is known as the face side.

The rest of the work piece is measured from the face side.

Measuring the center of a circular bar or dowel :

The rule is assembled through the center of the center square, the two cast iron legs of the center square are then placed against the outside of the bar (dowel) allowing a center line to be scribed alongside the ruler.

Perform this action at two locations and the intersecting lines will approximate the center of the bar (dowel).

Protractor head allows angles to be set and measured between the base and ruler.

A rudimentary level for approximating level surfaces is incorporated in the protractor and also the 45° holder.

Moving and setting the head can use it used as a depth gauge or to transfer dimensions.

Marking the work surface; with the included Scribe Point stored in a drilled hole in the Square Base.

It is used to find the center of the round jobs.

SPECIFICATION:

Blade Length (in): 12 in

Blade Length (mm): 305 mm

Graduation: 1/32; 1/16; 1/8 in

Square: 45°, 90° Degrees

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