

JDC CUTTER

The JDC cutter is recognised worldwide as the industry standard cutter for material testing sample preparation for paper, tissue, non-wovens, plastics, metal foils and other sheet materials.

It cuts test strips to an exact width and parallel throughout the entire length.

The dual blade cutting action and precision ground base shear ensure a sample with clean edges that is free from nicks and uncut or pulled fibres.

The JDC is a portable cutter but can be anchored via the heavy cast iron base.

The cutting blades are made of a special tool steel which is stress relieved by cycling between cold and hot temperatures to prevent the blades from warping.



Features

- Precise cutting action of samples of any width, either metric or english
- Buckling is prevented :
by an automatic holddown
- Parallel sides :
both sides of the sample are cut at once
- Quality construction
- JDC users report improved test values of 10 % or more
- Easy and quick to operate :
cutting the sample is simplicity itself
=> time savings !
- Available in three cutting lengths and many cutting widths

Cardboard, Non-wovens, Paper, Plastics, Textile