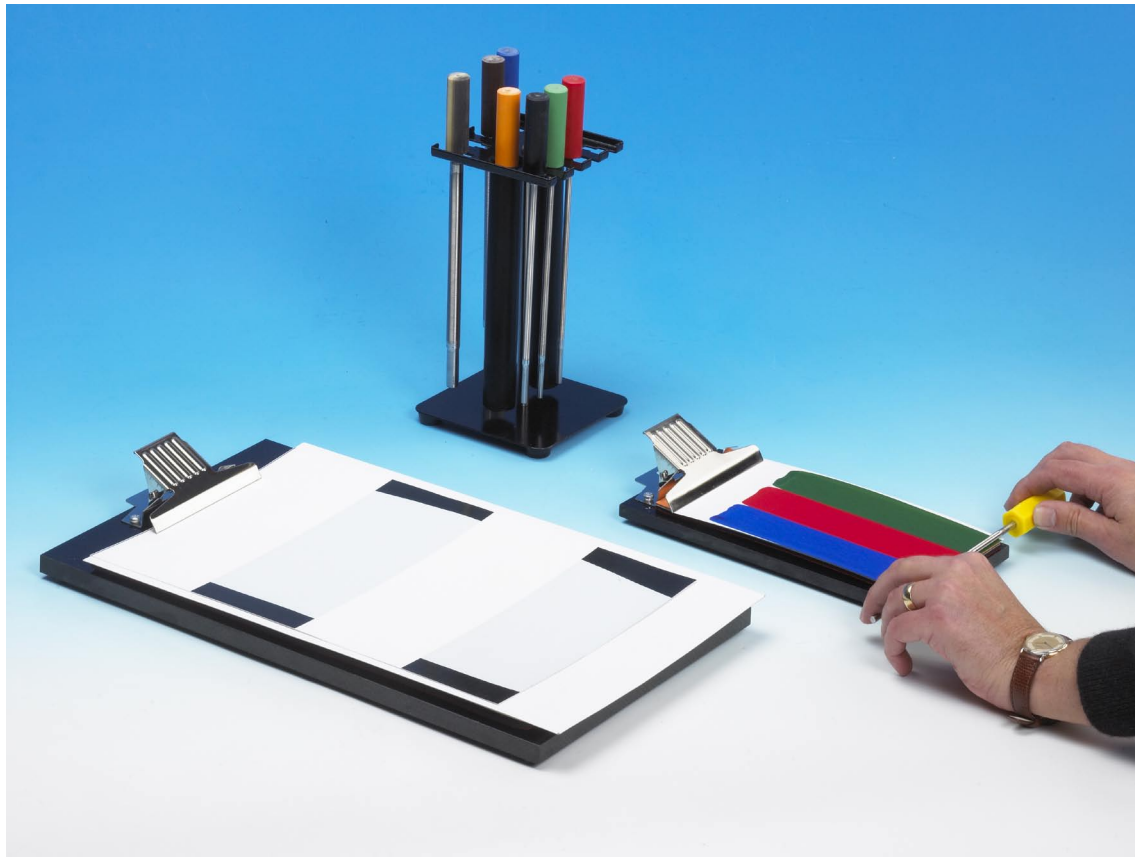


K HAND COATER

30-15-01



▲ **Small K Hand Coater** with clearing/storage rack. Three liquid inks being applied simultaneously. Also shown, Large **K Hand Coater** with a contrast test card.

MAIN FEATURES

The **K Hand Coater** provides a simple but effective means of applying paints, printing inks, lacquers, adhesives and other surface coatings onto many substrates including paper, board, plastic films, foils, metal plates, glass plates, wood etc. Two or more coatings can be applied side-by-side in a single operation making the system ideal for comparing products.

- Simple, economical
- Will deposit from 4 to 500 micron wet film thickness.
- Good repeatability with special impression bed.
- Stainless steel rods and wire used for K Bars.
- K Bars are numbered and colour coded.
- Two or more products coated simultaneously for comparison

K101 CONTROL COATER ►

With just a little practice, **K Hand Coaters** produce a uniform and repeatable coating. However, for those users where repeatability is critical (e.g. when used for computer colour matching) or when a number of operators will be carrying out the test work, we have developed the **K Control Coater** illustrated here. This automatic machine (detailed on a separate leaflet) has variable speed and a constant pressure exerted between the bar and substrate.

Catalog No. 30-01-01



