



BY APPOINTMENT  
TO HER MAJESTY THE QUEEN  
MANUFACTURERS OF LEATHER  
J. HEWIT & SONS LTD. EDINBURGH

# J Hewit & Sons Ltd

## LEATHER MANUFACTURERS



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### Gold Tool Stylus

This novel and useful tool allows you to add a personal touch to photographs, slide mounts, storage boxes, albums, equipment, wallets, diaries, bags, school equipment, models,.....the list is endless.

The Stylus is about the size of a ballpoint pen and operates on 4½ volts from its own combined mains plug/transformer – there is no mains voltage on the lead. Just plug the transformer into a standard 13 amp socket and the silver writing tip heats in about 30 seconds to just the right temperature to activate the foil, so that you can write or mark on many surfaces: paper, card, leather, plastic and painted surfaces.

The handle of the Stylus is of unbreakable nylon and the cool plastic finger grip extends to within an inch of the writing tip for perfect control. The tool can be left plugged in indefinitely without harm and the tip will not even scorch paper.

The Stylus also has uses in schools, libraries, commerce and industry, for marking books, samples and small runs of plastic and fancy goods and correcting minor imperfections in hot-blocking work.

### Using the Adamin Stylus

Plug the stylus into the mains a transformer socket (220/250v. ac only). The plug incorporates a transformer giving only 4.5 volts output so that it is perfectly safe.

In about 30 seconds the stylus tip will be hot enough to use. Hold the foil in position over the area to be marked and apply the stylus tip to it, moving it fairly slowly as though drawing with a ball-pen. Only light pressure is required.

On surfaces which are resilient, or which soften at temperature, the width of marking depends upon pressure and can be varied. Marking of any size and shape may be made by rubbing the stylus evenly over the whole area. Designs and lettering may be applied with the aid of stencils and templates.

The stylus may be left running for any length of time without harm, and will not overheat or cause scorching. There are no parts likely to wear out in normal use and the tool should last almost indefinitely. However, in the event of damage or failure, please return the complete tool to us for repair.