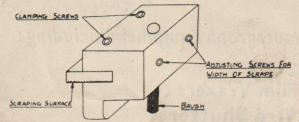
## INSTRUCTIONS FOR USING THE PREMIER 35 MM. DE LUXE MODEL FILM JOINER

WITH THE NEW PREMIER DRY SCRAPER



PATENT APPLIED FOR REGISTERED DESIGN No. 857509

This scraper has been specially designed for use with Tri-acetate film stock (i.e. safety film) but it is equally efficient when used with Nitrate film stock.

## METHOD OF SCRAPING AND JOINING

- (I) Lift whole of left hand clamp back to stop.
- (2) Lift upper section of right hand clamp and place film to be joined emulsion side up with masking line on the left edge of cutter, then close the top section of clamp to hold film firmly in position.
- (3) Pull left hand clamp down to cut the film, then throw complete right hand clamp back to stop with film held in it.
- (4) Lift upper section of left hand clamp and place film emulsion side up with masking line on the left edge of cutter, then close the top section to hold film firmly in position.
- (5) Pull down the right hand knife to cut film which is held in the left hand clamp; this trimmed piece of film which is resting on the centre bar is now ready for scraping.
- (6) Hold the body of the scraper (as illustrated above) with the thumb and second finger and with a MEDIUM AND EVEN PRESSURE move the scraper backwards and forwards SLOWLY along the surface of the film until quite clean; (when using Tri-acetate film, ensure that a little of the film base itself is removed). A slight downward pressure is obtained by placing the index finger on top of the scraper body.
- (7) Remove the particles of emulsion with the brush provided and apply the film cement.
- (8) Immediately after applying cement drop right hand film clamp, leave for a few seconds, then raise first the left and then the right hand upper sections of clamps and remove the film, which will be found to be perfectly joined.

## Please note carefully that:

- (1) the width of the scraping surface is accurately set to give a perfect join and should not be altered unnecessarily; however a key is provided for future convenience.
- (2) for the efficient working of the scraper it is necessary to occasionally remove the emulsion dust from the scraping surface with a stiff brush.



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