



## Blanketwatch operation

### Setting the dial gauge

In order to check the true blanket and underpacking height, the blanketwatch must be set by placing it onto the provided glass plate and turning the dial to zero. It is important to make sure that the measuring device is positioned at a right angle onto the glass plate.

By moving the device sideways in a rocking movement, you are able to view the reversal point of the indicator pointing exactly to zero on the dial gauge.

### Blanket and underpacking height measurement

Now puncture the printing blanket and mylar perpendicular to the cylinder axis until the indicator lamp lights up, signalling contact with the cylinder surface.

This procedure does not cause any damage because the thin puncture marks close after you pull out the needles. The position in which the indicator of the measuring device returns to during the rocking process indicates the value of the overall pressure. When measuring the blanket and underpacking height, the compression value is yielded via cylinder bearer in hundredths of a millimetre.