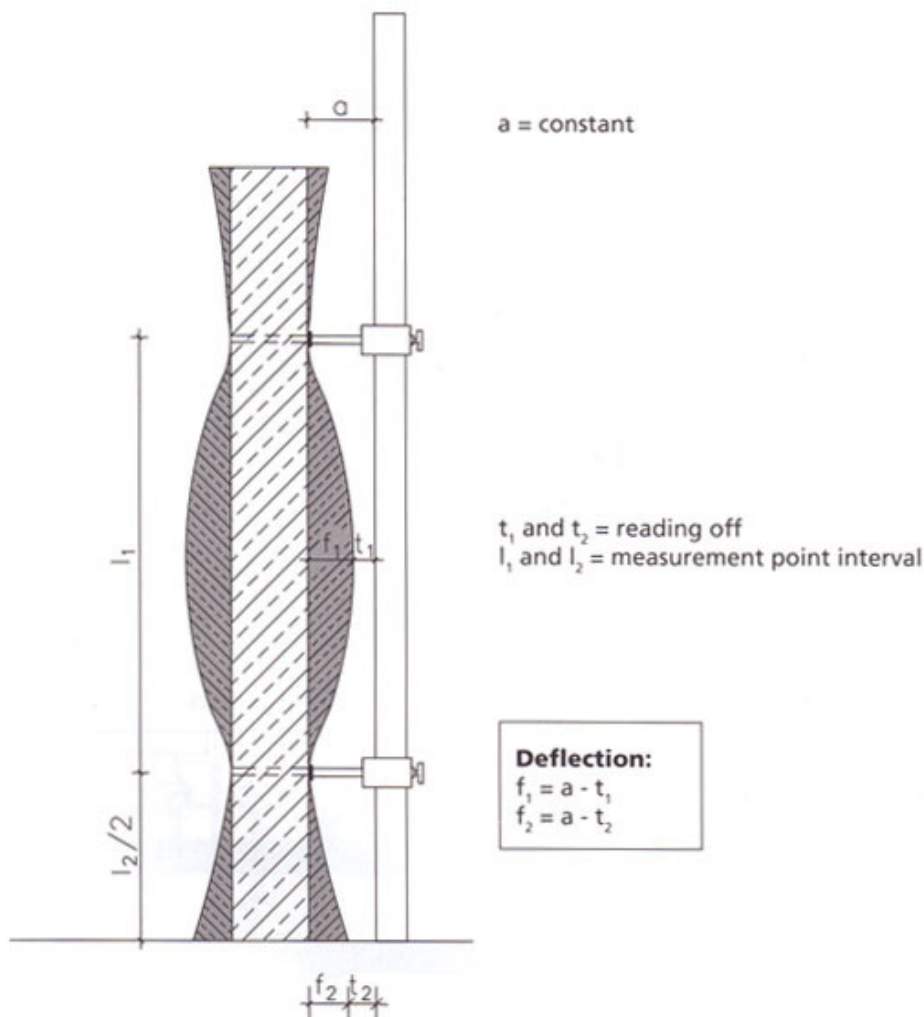


## Flatness of surface

Deflection	Definition
l/240	Foundations, backfills
l/360	Standard
l/480	Exposed concrete

Chart: Deflection



As long as you follow the technical instructions you can obtain the deflections (see table) as recommended by the ACI.

### Determining deflection

For a standard wall thickness you can use the tying positions as "fixed spots". Determine the deflection by positioning a guided lath at distance (a) to the stripped wall (Fig. 7.1). The admissible deflection is always determined by the measurement point interval (in this case the distance between tying positions).

Fig. 7.1