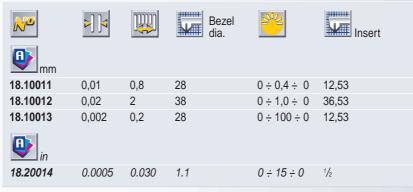
V/V/

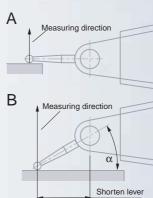
TESATAST® Lateral Models

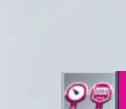


Note for use of the TESATAST lever-type dial test indicators

When the measuring insert is parallel to the workpiece surface (Fig. A), these dial test indicators give true reading as the amplification factor is 1:1.

In other measuring positions (angle α in Fig. B), the effective lever length changes so that the read value need be corrected. With respect to this, also refer to the instruction manual.





Measuring inserts





Note

The original measuring insert mounted on every TESATAST and other inserts with same nominal length but having different tip diameters are completely interchangeable.

SWISS MADE



Tungsten

carbide or

coupling thread

ruby ball tip

Technical data are listed under each



Plastic case



Identification number





