Probe set for micrometers

These attachments can be clamped on any anvil and spindle with a diameter of 6.5 mm. The set consists of a point-shaped, knife-edged, blade-shaped, disk-shaped, ball-shaped probe and one with a small and one with a very small measuring face.

■ Delivery in a case.

| Item No. | Description |
|----------|---------------------------|
| 909.118 | Probe set for micrometers |



Micrometer inspection sets

For the inspection of micrometers according DIN 863. Suitable for micrometers with a measuring range up to 25 mm.

■ Nominal sizes (mm): 2.5-5.1-7.7-10.3-12.9-15.0-17.6-20.2-22.8-25.0.

■ Including plan parallel optical flat ø 30 x 12 mm.

| | | | · · |
|--|--------------------------------------|------------------|-----|
| Item No. | Material | Grade | |
| 909.346 909.345 909.162 909.340 | steel steel ceramic ceramic | 1 0 1 0 | |



Thread and tolerance tables

Thread table

Table with all standard international thread indications: metric, Ww, Gas, BSF, Pg, BA, UNC, UNF and UNEF.

Tolerance table

Table compromising all tolerances and fits according ISO R286, up to 500 mm (table with over 6400 pairs of tolerance values for internal and external measurements).

Conversion table mm/inch

For converting from mm to inch and from inch to mm.

| Item No. Description |
|---|
| 835.162 Thread table 835.163 Tolerance table 835.164 Conversion table mm/inch |

