DIATEST
Ball and roller inserts

For many decades DIATEST has been manufacturing ball and roller inserts for hand-held measuring devices, measuring machines etc. that are well-known on the market.

This means that a wide range of standardised solutions are available for the rapid use of ball inserts. Ball and roller inserts are of course also manufactured according to individual requirements and application.

DIATEST ball inserts:

- With shaft for clamping (e.g. Ø 3.5 mm)
- With thread for mounting (e.g. M2.5)
- Over 60 ball-Ø available as standard, other Ø on request
- All measuring balls are made of hard metal
- Tolerance of the ball inserts: ± 0.001 mm
- Special solutions, e.g. flattening of balls, etc.
- Wide range of accessories such as holders etc.
- Special designs such as roller inserts etc.

= suitable for radio transmission (additional module possibly required). We operate a policy of continuing improvement and reserve the right to change specifications without prior notice. E.& O.E. Drawings and photos are not always to scale.

DIATEST offers a wide range of measuring devices for gear measurement.
Information is available on our website or from your DIATEST dealer.

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