



HEXAGON
METROLOGY

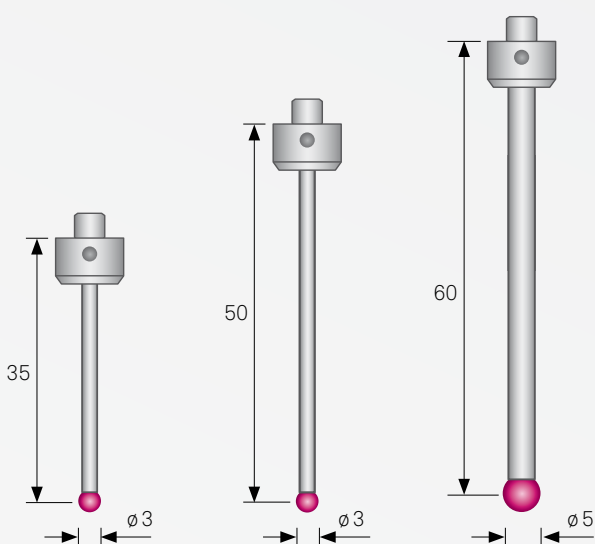
FACTSHEET

LEITZ SPECIFICATION



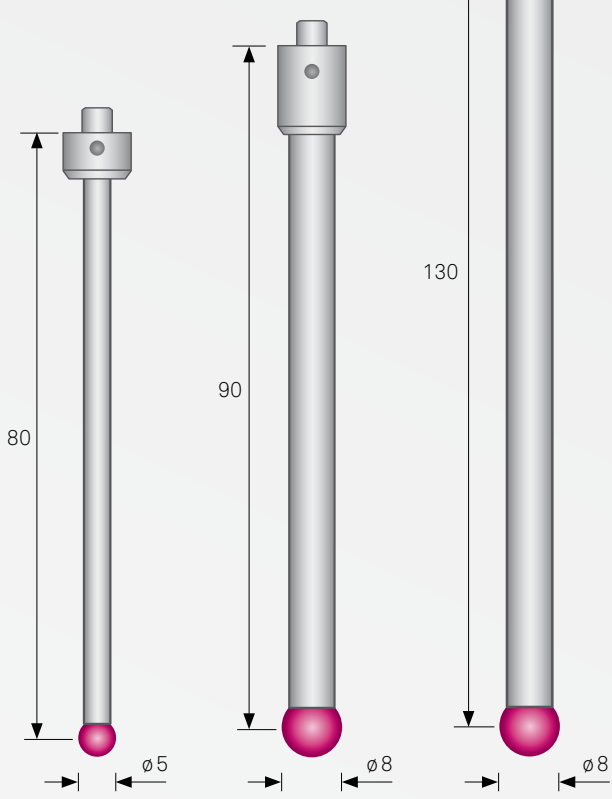
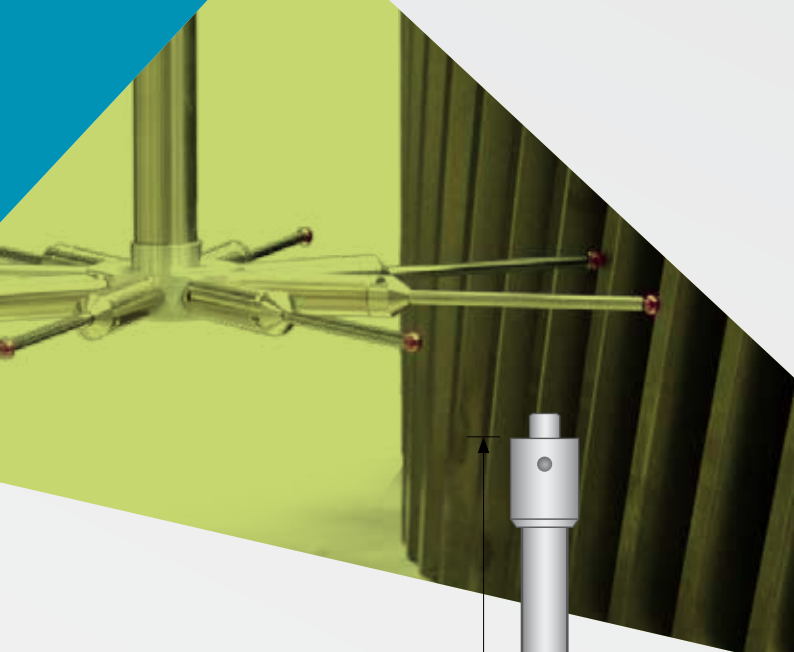
On the safe side with Leitz

For almost all Leitz measuring machines the respective accuracy values are true for a whole range of styli, with dimensions from $\varnothing 3 \times 35$ mm to $\varnothing 8 \times 130$ mm. With each Leitz CMM you are certain to invest in a high accuracy quality product.

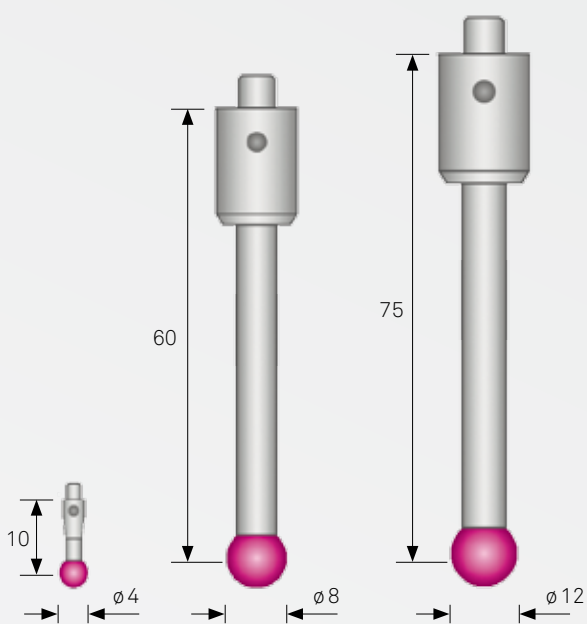
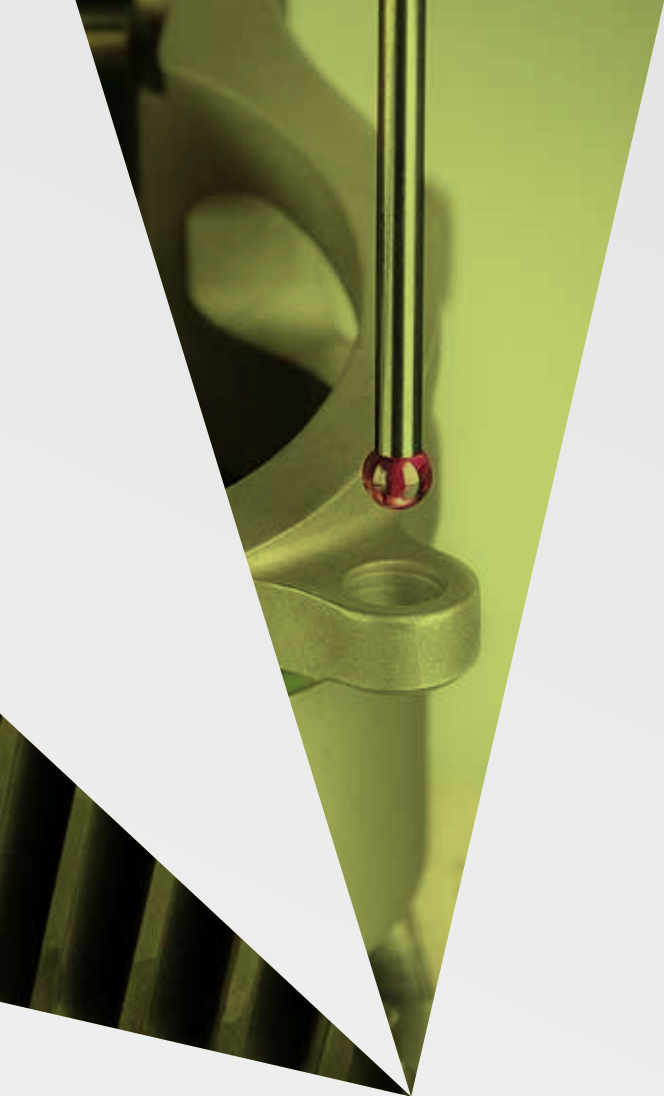


Leitz styli

Specifications for Leitz CMMs are valid for all Leitz styli with



Dimensions from $\varnothing 3 \times 35$ mm to $\varnothing 8 \times 130$ mm.



CMM-maker 1

CMM-maker 2

CMM-maker 3

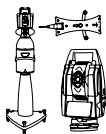


Be informed, read the fine-print

When choosing the appropriate coordinate measuring machine (CMM) it is worth having a closer look at the measuring error stated given by the manufacturer.

There are great differences among the different makers. Important information is often hidden in the fine-print of the respective data sheets. Whereas Leitz specifies the accuracy for a full range of styli, there are others which publish the measuring error only for one stylus.

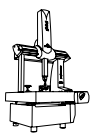




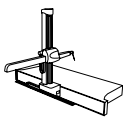
LASER TRACKERS & STATIONS



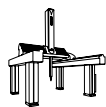
PORTABLE MEASURING ARMS



BRIDGE CMMS



HORIZONTAL ARM CMMS



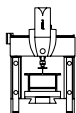
GANTRY CMMS



MULTISENSOR & OPTICAL SYSTEMS



WHITE LIGHT SCANNERS



ULTRA HIGH ACCURACY CMMS



SENSORS



PRECISION MEASURING INSTRUMENTS



SOFTWARE SOLUTIONS



HEXAGON METROLOGY

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