

function

SCITEQ supplies various instruments for manual measuring of pipes.

Circumference tapes are available in both stainless steel and black iron versions.

Vernier callipers are available in both an analogue and an electronic version.

highlights

simple set-up

high accuracy

ease of use

quality product

version 04/2012

circumference tapes - available sizes

- Circumference tapes in stainless steel 15-115mm (also available in black iron: 20-300mm)
- Circumference tapes in stainless steel 100-230mm
- Circumference tapes in stainless steel 200-330mm
- Circumference tapes in stainless steel 300-700mm (also available in black iron: 300-700mm)
- Circumference tapes in stainless steel 700-1100mm (also available in black iron: 700-1100mm)
- Circumference tapes in stainless steel 1100-1500mm (also available in black iron: 1100-1500mm)

Calibration certificate for all dimensions (scales mm/inch) on request



circumference tapes in stainless steel

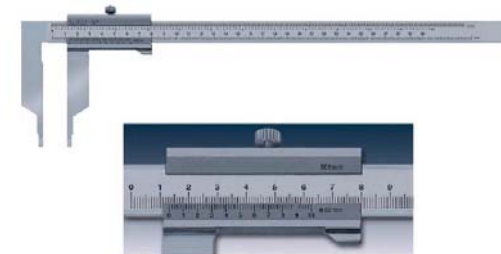
vernier calliper - available sizes

- Tesa Calliper ruler with Vernier reading for Ø 200mm, 0,02mm accuracy (DIN 862), jaw length 80 mm
- Tesa Calliper ruler with Vernier reading for Ø 250mm, 0,02mm accuracy (DIN 862), jaw length 80 mm
- Tesa Calliper ruler with Vernier reading for Ø 300mm, 0,02mm accuracy (DIN 862), jaw length 90 mm
- Tesa Calliper ruler with Vernier reading for Ø 400mm, 0,02mm accuracy (DIN 862), jaw length 90 mm
- Tesa Calliper ruler with Vernier reading for Ø 500mm, 0,02mm accuracy (DIN 862), jaw length 90 mm
- Tesa Calliper ruler with Vernier reading for Ø 600mm, 0,02mm accuracy (DIN 862), jaw length 150 mm
- Tesa Calliper ruler with Vernier reading for Ø 750mm, 0,02mm accuracy (DIN 862), jaw length 150 mm
- Tesa Calliper ruler with Vernier reading for Ø 1000mm, 0,02mm accuracy (DIN 862), jaw length 150 mm

- Tesa Electronic Calliper ruler for Ø 150mm, 0,01mm accuracy (DIN 862), jaw length 40 mm
- Tesa Electronic Calliper ruler for Ø 200mm, 0,01mm accuracy (DIN 862), jaw length 50 mm
- Tesa Electronic Calliper ruler for Ø 300mm, 0,01mm accuracy (DIN 862), jaw length 64 mm



digital Vernier callipers



analogue Vernier callipers

We wish to give our partners the tools to produce to the highest standard, while helping them to produce as cost-effectively as possible with Q.C. tools throughout the factory.

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