Other Measuring Devices

Taper Gauges

- **flat version**
- **art.-no. 472370 – 472372: made of special steel, hardened**
- **art.-no. 472373: made of technical ABS plastic**
- **useful gauge, especially for the inspection of gap size, generators, motors, turbines, engines, etc.**

- laser engraved graduation
- with knurled handle





ART NO	cm	mm	mm	version
472370	0 – 7	0.1	124 x 8 x 8	steel
472372	0 – 11	0.1	153 x 8 x 12	steel
472373	5 – 11	0.1	155 x 8 x 12	ABS plastic

Hole Gauge

- **flat version**
- **rear side with rounded edges**

- special steel, hardened and fine ground
- laser engraved graduation

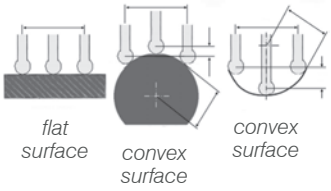


ART NO	cm	mm	mm
472320	1 – 15	0.1	178 x 12 x 2

Electr. Digital Arc Test Set

- **ideal device for tooling**

- USB data output
- aluminium housing with sturdy plastic cover
- large LCD display with clear reading, digit height 10 mm
- stem and spindle stainless, hardened and lapped
- exchangeable probe tips, M2.5
- different sized probes for arc measurements
- measured value display in percent and radius display
- autom. power off, zero setting at any position
- Hold function, reading mm/inch, switchable
- incl. 1x 3 V battery (type CR2032, art. no.: 90112), with operation manual







ART NO	linearly mm / inch	radius mm	mm / inch	mm	linearly mm	radius mm
472120	12.7 / 0.5	5 – 700	0.01 / 0.0005	0.01	< 0.02	< 0.02