



## Hardness Testing

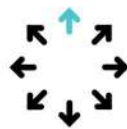
# Equotip Piccolo 2 - Bambino 2

Entry model of Leeb D/DL probe with integrated display



### Resolution & depth

Fully integrated and handy Leeb D/DL hardness tester with a compact and robust housing. Ideally suited for quick on-site hardness tests.



### Versatility

Compact housing and automatic angle correction allow flexible use and can be automated (Piccolo 2 only).



### User Experience

Comes with the high accuracy known for all Equotip products.



## Processing Unit / Sensor

<b>Native Scale</b>	HLD /HLDL
<b>Available Scales</b>	HB, HV, HRB, HRC, HS, MPA (Equotip Piccolo 2 only)
<b>Available Probes</b>	Leeb D / DL
<b>Average Roughness Ra (<math>\mu\text{m}</math> / <math>\mu\text{inch}</math>)</b>	2 / 80
<b>Minimum Mass (kg / lbs)</b>	0.05 / 0.2
<b>Minimum Thickness (mm / inch)</b>	3 / 0.12
<b>Instrument Firmware</b>	Automatic compensation for impact direction Integration in automated testing environments (incl. remote control): Equotip Piccolo 2 only Language independent
<b>Pc Software</b>	Picolink software (Equotip Piccolo 2 only)
<b>Display</b>	Monochrome 4-digit
<b>Memory</b>	32 KB (~ 2'000 readings) (Equotip Piccolo 2 only)
<b>Connections</b>	USB interface to PC
<b>Measuring Range</b>	150 – 950 HL
<b>Measuring Accuracy</b>	$\pm 4$ HL (0.5% at 800 HL)
<b>Coefficient of variation</b>	$\pm 4$ HL (0.5% at 800 HL)