



## Film & Paper Roll Hardness Testers **Equotip 550 Leeb U**

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### Performance

Rugged touchscreen designed to provide an exceptional user experience and best possible measuring and analysis for high performance.



### Stability

Large crown for a safe and stable impact for fast and reliable hardness testing of paper, film, foil, textile, cardboard, and leather rolls



### Versatility

Able to test hardness profile of paper, film and foil rolls



## Software / Workspace App

<b>Pc Software</b>	Equotip Link allowing direct reporting and custom reports
<b>Memory</b>	Internal 8 GB flash memory (> 1'000'000 measurements)



## Processing Unit / Sensor

<b>Display</b>	7" color rugged touchscreen unit (800 x 480 pixels) with dual core processor
<b>Instrument Firmware</b>	Display and print out sophisticated roll hardness profiles Setting of hardness limits Display of hardness statistics Supporting barcode reader for fast, easy and reliable roll identification Verification wizard 11 languages and timezone supported
<b>Display</b>	7" color rugged touchscreen unit (800 x 480 pixels) with dual core processor
<b>Memory</b>	> 1'000'000
<b>Connections</b>	USB host / device and Ethernet
<b>Contact Force</b>	120 N
<b>Spherical Test Calotte</b>	Stainless steel 50mm (2") tip diameter (tip hardness 60 HRC)
<b>Max.Material Penetration</b>	4.0mm (0.15")
<b>Resolution</b>	1 LU; 1 R
<b>Accuracy</b>	+6 LU (1% at 600 LU)