TECHNICAL DATA SHEET

Proceq

35220001

DUROMETER



Technical Specifications	
Native Scale	**HL**
Measuring Range	**150 - 950 HL**
Measuring Accuracy	**± 4 HL (0.5% at 800 HL)**
Measuring Range (With Impact device D)	**150-950 HLD**
Measuring accuracy	**± 4 HLD / HLDL (0.5% at 800 HLD / HLDL)**
Maximum test hardness	**890 HLD (955 HV, 68 HRC)**

Configuration	
Available Probes	**Leeb D / DL**

Operating Conditions	
Average Roughness Ra	**2 / 80 µm / µinch**
Minimum Mass	**0.05 / 0.2 kg / lbs**
Minimum Thickness	**3 / 0.12 mm / inch**

Physical Characteristics	
Instrument dimensions (With Impact device D)	**147.5 x 44 x 20 mm (5.71 x 1.75 x 0.79 inches)**
Instrument weight (With Impact device D)	**142 g (5 ounces)**

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