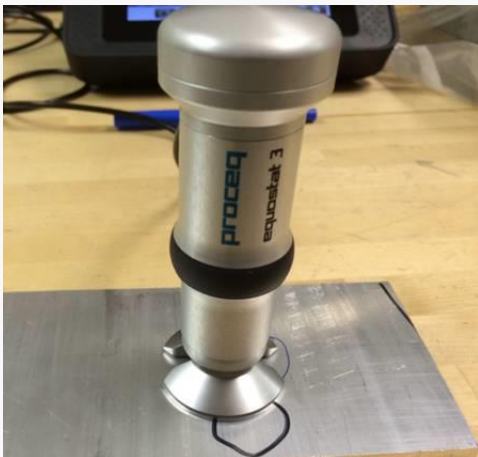


Equotip 550 Portable Rockwell

Hardness testing of extruded aluminum

Due to the minimum thickness of the aluminum (3 mm), the more common Proceq solution of using the Equotip 550 Leeb rebound test method is not suitable. However, the Equotip 550 Portable Rockwell Probe tester with a standard foot is the perfect instrument to test these thicknesses.

The device displays an absolute hardness value in the Vickers scale. This is a highly reliable testing method and avoids the subjectivity of measurements taken by various inspectors who are required to obtain a value from a dial gauge and then make their own interpretations from a graph to arrive at a hardness value.



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