

Poldi Hamer hardness meter



Description

An inexpensive, simple stroke type hardness tester suitable for use on both ferrous and non-fero metals.

The poldihamer is placed on the area being examined, followed it with a hammer to get beaten. It is at the same time an impression made ??on the test piece as the test rod. The measuring loupe is used to measure. The "impression" The Brinell hardness of the workpiece is determined by means of the supplied tables.

The poldihamer comes complete with test bar, measuring loupe and conversion tables.

Of course we also provide spare test bars.



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