

ABSTRACT

Design of Portable Welding Point Thickness of Max Plate Max 0.8 Mm

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This final report is entitled "Design of Portable Welding Point Max Plate Thickness 0.8 Mm". Las spots are generally large-scale available. Therefore we need a small scale point welding machine and easy to carry everywhere. The purpose of this design is to create a welding machine that can be used for welding activities in a complex and easily portable space. Data obtained in making this tool through libraries, interviews and observations.

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