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What's the Difference Between MIG and TIG Welding?

For thinner pieces of metal, TIG welding tends to be the more effective solution. Ease of Control. Generally speaking, MIG welding is more often recommended for ease of use. The process tends to be a bit more forgiving of mistakes than TIG welding is—so it's often recommended for first-time operators and non-professionals.

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Mig Welding Advantages, Disadvantages

The advantages and disadvantages of MIG Welding are typically determined by the kind of MIG welder and the nature of the job. Before discussing the advantages and disadvantages of MIG welding, it's essential to first have a clear idea of which MIG welder to use and what it will be used to accomplish.

Welding Manuals & Guides | MIG, TIG, Arc and More

Detailed manuals provide guidance on the tools and equipment you'll need, troubleshooting, the proper metal selection, better technique, shop safety and more. Learn more about jiggling and fitting, forming compound curves and the different types of welding. Guides cover MIG, TIG, gas, arc, plasma cutting, oxyacetylene welding and more.

The Difference between Mig and Tig Welding | Industrial ...

The main difference between MIG and TIG welding is that one method uses a continuously feeding electrode and is a very fast way of putting down welds. The other way is a much more fine and delicate welding technique. The most versatile machine is the TIG welder as you can weld many different types of metals. The downside is that it is very slow.