

Answers To Modern Welding

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Welding any material is a challenging process, but welding lightweight metals like aluminum requires the utmost precision to ensure a strong bond. Knowing how to weld aluminum is a matter of assembling the right tools, exercising caution and patience, and gaining experience.

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Forge welding (FOW) is a solid-state welding process that joins two pieces of metal by heating them to a high temperature and then hammering them together. It may also consist of heating and forcing the metals together with presses or other means, creating enough pressure to cause plastic deformation at the weld surfaces. The process is one of the simplest methods of joining metals and has

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