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Welding

Principles and Applications

Larry Jeffus



Welding is a process of joining materials, usually metals or thermoplastics, by using heat as a source of energy. The heat can be produced by a gas flame, an electric arc, laser, friction, or resistance to electrical current (resistance welding). This is a form of energy transfer. The heat is used to melt the workpieces to form a weld pool that can be manipulated into a weld joint. Depending on the welding process, some or all of the workpieces may be joined by this process, resulting in either a permanent or temporary bond.

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