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for more than 50 years industrial users across the globe have relied on the expertise of welding alloys to increase productivity and reduce costs through our extensive range of welding consumables automated welding equipment and engineered wear products and services click on a product or service below to find out more

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common welding alloy materials several ferrous and non ferrous metals as well as other materials can be used as welding alloys aluminum bronze cast iron cobalt copper magnesium nickel steel titanium zirconium many different combinations of the above materials exist as welding alloys

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learn about the chemistry behind welding alloys and how they create strong joints discover the different types composition and metallurgical changes that occur during welding find out factors that affect welding alloy strength and explore common welding processes for robust joints

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table of most commonly used welding methods for different metal and metal alloy types metal characteristics welders have to understand certain attributes about the metal they plan to work on to do the job properly these main characteristics of welding include ductility electrical conductivity melting point strength types of welding metals

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welding alloys also known as filler alloys are consumables used during a welding process to fill in the gap between two edges being joined the filler alloy melts into the weld pool along with a portion of the base metals of the work piece and solidifies into a weld joint metal

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the most common alloys used for welding are stainless steel alloys stainless steel alloys are corrosion resistant and have excellent strength and durability they are commonly used in the food and chemical processing industries medical implants and marine applications

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