

Welding nut column for energy storage welding

Where do weld nuts fit?

With a slim base and a short barrel, these corrosion-resistant weld nuts fit in tight spaces and in low-clearance areas. Add a pair of same-size threads to sheet metal while only welding once. Install threads in channels and other tight spaces where round-base weld nuts won't fit.

How do weld nuts work?

Projections on the base concentrate the weld and create space for heat to dissipate, protecting the threads on these steel weld nuts from deforming. With a slim base and a short barrel, these corrosion-resistant weld nuts fit in tight spaces and in low-clearance areas. Add a pair of same-size threads to sheet metal while only welding once.

What is a weld nut?

Projections on the base of these nuts concentrate your weld and create room for heat to dissipate, protecting threads from deformation. Made of 18-8 stainless steel, these nuts withstand mild chemicals and can be used in wet and outdoor environments. An offset barrel allows you to position threads near edges and corners.

How do you use a weld nut?

Use them on flat surfaces. With a slim base and a short barrel, these weld nuts fit in tight spaces, such as channels, and in low-clearance areas. Projections on the base concentrate the weld and create space for heat to dissipate, protecting the threads on these weld nuts from deforming.

Which weld nuts are best?

When you need a high strength-to-weight ratio and extreme corrosion resistance, choose these titanium weld nuts. Square weld nuts have more weld points than hex weld nuts for a stronger hold. Use them on flat surfaces. With a slim base and a short barrel, these weld nuts fit in tight spaces, such as channels, and in low-clearance areas.

Why do weld nuts have projections on the base?

Projections on the base concentrate the weld and create space for heat to dissipate, protecting the threads on these weld nuts from deforming. Made of 18-8 stainless steel, they withstand mild chemicals and can be used in wet and outdoor environments.



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