

Welding slag problem of solar container welding machine

Welding spatter, also called welding splash, refers to the phenomenon where molten metal droplets or slag are ejected and scattered during the welding process. This occurrence not only ...

However, problems arise when slag gets trapped underneath the weldment, causing an issue called slag inclusion. This phenomenon interferes with the uniform composition of high-quality ...

Stick welding, one of the oldest and most widely used methods, is valued for its speed, low cost, and versatility in industries and home applications. In this article, we unravel the common stick welding ...

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Welding, burning, & cutting Improper welding, burning, and cutting can be dangerous, but they can be done safely by following set of procedures. This guide includes a list of potential hazards associated ...

Slag inclusions are things that aren't metal, stuck inside a weld. These unwanted bits make the weld weaker and less durable, which means it can crack or rust more easily. Knowing ...



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