

Welding is a critical skill in fabrication, construction, automotive, and DIY projects. However, even seasoned welders can encounter problems that compromise the quality, strength, and safety of their ...

Struggling with stick welding issues? Discover the top problems -- like porosity, spatter, and poor fusion -- and learn expert solutions to achieve smooth, strong, and flawless welds.

Every welder, welding inspector, and fabrication engineer must have a working knowledge of the eight most common welding defect types: what they ...

Struggling with welding defects? Discover the most common issues, their causes, and proven expert solutions to achieve flawless, durable welds every time.

Every welder, welding inspector, and fabrication engineer must have a working knowledge of the eight most common welding defect types: what they look like, what causes them, ...

Find solutions to common MIG welding problems. Learn troubleshooting tips for issues like porosity, spatter, poor penetration, and achieve high-quality welds with Lincoln Electric guidance.

Heat concentration can pull parts out of shape even when the weld itself is sound. The solution is to reduce total heat input where practical, use balanced weld sequencing, clamp and ...

Get tips and best practices for identifying and solving the most common TIG welding problems from poor gas coverage to craters.

I explain common stick welding problems--rod sticking, porosity, spatter, wrong amperage, joint prep mistakes--and the proven fixes I use for strong welds.

Discover the 10 most common welding problems and practical solutions--plus pro tips to improve bead quality, prevent porosity, and keep your ...

I share real MIG welding problems--spatter, porosity, poor penetration--and the solutions I use with gas flow, wire speed, and heat settings for stronger welds.

Discover the 10 most common welding problems and practical solutions--plus pro tips to improve bead quality, prevent porosity, and keep your projects strong and clean.

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