

Braze Operator Interview Questions

1. Tell me about a recent experience you've had working with your hands.
2. Describe methods you have found effective to inspect, measure, or test completed metal workpieces to ensure conformance to specifications, using measuring and testing devices.
3. Do you start, monitor, and adjust robotic welding production lines on a regular basis?
4. Walk me through how you read blueprints, work orders, or production schedules to determine product or job instructions or specifications.
5. What is the most challenging part of setting up, operating, or tending welding machines that join or bond components to fabricate metal products or assemblies?
6. Share an experience in which your attention to detail and thoroughness had an impact on your last company.
7. What factors do you consider when assembling, aligning, and clamping workpieces into holding fixtures to bond, heat-treat, or solder fabricated metal components?
8. Share an example of when you went above and beyond the "call of duty". (Look for answers that show the candidate is dependable.)
9. In your opinion, is it best to conduct trial runs before welding, soldering, or brazing and make necessary adjustments to equipment? Why?
10. What kind of experience do you have correcting problems by adjusting controls or by stopping machines and opening holding devices?
11. Name a time when you gave directions to other workers regarding machine set-up and use.
12. How do you balance cooperation with others and independent thinking? Share an example. (Try to determine if the candidate has a cooperative attitude or is otherwise good-natured.)
13. What have you found to be the best way to observe meters, gauges, or machine operations to ensure that

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soldering or brazing processes meet specifications?

14. Tell me about the last time you monitored or reviewed information and detected a problem. How did you respond?

15. Provide an experience in which you were sensitive to someone's needs or feelings. How did your helpfulness affect your work environment?

16. What kind of experience do you have computing and recording settings for new work, applying knowledge of metal properties, principles of welding, and shop mathematics?

17. How do you know to select the correct torch tips, alloys, flux, coil, tubing, or wire, according to metal types or thicknesses, data charts, or records?

18. Share an experience in which your diligence of inspecting equipment, structures, or materials helped you identify a problem or the cause of a problem.

19. Share an example when you successfully set dials and timing controls to regulate electrical current, gas flow pressure, heating or cooling cycles, or shut-off.

20. Provide an example when your ethics were tested.