



# 100A battery with inverter

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In this post, we will have a look at what size wire is needed for 100 amp service. Do you need to switch to a 100-amp electrical service? Different parts must be considered, such as the size of the wire. For ...

For a 100A non-continuous load circuit, you can use a 100A breaker, and the appropriate wire size would be #1 AWG copper or 1/0 AWG aluminum, both of which are sufficient for this application.

Legal aid offices should be listed in the yellow pages of your telephone directory or you can find a local legal aid office at If you do not have internet access at home, you can ...

As we can see, the #3 AWG wire might have 100A ampacity but it should only be used in circuits that require 80 amps or less. With the 80% NEC rule, the best wire size for 100 amp service is #1 AWG.

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