

Question 10

Q: What should be done if Femtet fails to create meshes for a model having many curved faces?

A: If the model is modified to minimize or eliminate curved faces as much as possible, meshes can be successfully created. For instance, substituting a prism for a cylinder or a helical prism for a helical cylinder can be effective in resolving the problem.

Please refer to the Femtet help menu below for more information.
Home > Technical Notes > How to Solve Meshing Error > Helical/Spiral Cylinder