



Recommended Finishing Procedure for your Carbon Fiber Parts from
Aerosport Products

1. Start out by cleaning all of the carbon surfaces with a wax and grease remover. You want to make sure that any leftover mold release has been removed before moving forward.
2. You will then use a 320-grit sandpaper to scuff/sand all surfaces that you plan on painting. Make sure that there are no shiny surfaces before the first coat of primer.
3. Again, clean all of the carbon surfaces with a wax and grease remover. This will help clean everything and remove any previously missed release.
4. Prime the panel with a light coat of primer. You will want to use a good epoxy primer or a good 2-part urethane primer.
5. After the panel is dry, you will go over the entire panel, filling in all pinholes with a thin body filler.
6. Sand the entire panel again with 320-grit sandpaper.
7. Re-prime the entire panel.
8. Inspect the finish after this coat of primer. Based on your individual preference you will either repeat Steps 4-7 or continue to painting.
9. Once you are satisfied with the level of quality of the panel, paint your panel the desired color with a compatible 2-part paint.

If you have any questions, feel free to contact us.

Aerosport Products

Info@AerosportProducts.com

614-834-8659