



carbon by design

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Paint Instructions

This hood has been finished with a polyester based black gel coat. Prior to paint we recommend blocking the surface with 150 grit sand paper, followed by the application of a quality primer. Blocking of 300-400 is recommended on the primer surface. Be careful not to sand through the gel coat it is approximately 15-20mils thick. Follow the paint instructions for the particular paint in use at your facility.

The grills are 304 stainless, overspray during the painting process can be removed by wiping solvent across the grills, and they will not corrode or react.

ABOUT CARBON BY DESIGN

Carbon by Design is the manufacturer of high quality composite materials; focusing primarily in VARTM and PRIM process manufacturing. In 2004 Carbon by Design patented its unique manufacturing method to offer vacuum quality carbon fiber composites which do not suffer from common visual flaws seen in the VARTM process. By serving as a solutions provider, Carbon by Design offers full design and modeling services, prototyping, R&D & manufacturing capabilities. Facilities in Oceanside California include space for dedicated R&D, dry materials lab, and production.

Carbon by Design's current markets include aerospace tooling and manufacturing services, dedicated manufacturing and prototyping units, as well as a full desktop to mold capability. Current product lines include, off road, motor sports, bio-medical, precision miniatures, and design services. In addition to its manufacturing business units Carbon by Design is actively developing new products for the Neon SRT-4, Chevrolet Cavalier & Cobalt, Pontiac GTO. Close coordination with both General Motors and Mopar alike will continue to result in high quality composite products.