

Carbon Fiber Parts for BMW M5 G90 — Wholesale Supply & OEM Manufacturing Enquiries					
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编号 NO.	PICS		产品名称 Product Name	合适车型 Appropriate models	材质 Material
	产品图片 Product Photo	装车图片 Loading Pictures			
BMW G90					
1			MP款前唇 MP-style front lip	G90	DCF
2			AX款三段式前唇 AX-style three-piece front lip	G90	DCF
3			MP款侧裙 MP-style side skirts	G90	DCF
4			AX款后唇 AX-style rear diffuser	G90	DCF
5			MP款后唇 MP-style rear diffuser	G90	DCF
6			MP款尾翼 MP-style rear spoiler	G90	DCF
7			天线盖 Antenna cover	G90	DCF
8			左舵后视镜 Left-hand drive rearview mirror	G90	DCF
9			右舵后视镜 Right-hand drive rearview mirror	G90	DCF

10			N款机盖 N-style hood	G90	DCF
11			下格栅 Lower grille	G90	DCF
12			发动机盖 Engine hood	G90	DCF
13			发动机水箱板 Engine radiator panel	G90	DCF
14			电池盖 Battery cover	G90	DCF
15			网格盖板 Grating cover	G90	DCF
16			中网 Front grille	G90	DCF
17			下护板 Underbody shield	G90	DCF
18			排挡底壳 Gear shift base housing	G90	DCF

Source aftermarket carbon fiber parts for the BMW M5 G90 through our catalog for BMW customization shops, distributors, automotive parts retailers and aftermarket brands. Founded in 2006, our China-based factory combines manufacturing experience with direct market insight through our own consumer brand. Our tooling library includes more than 1,500 molds across our overall product range. This production and retail background helps us understand the product information and purchasing requirements of trade customers selecting catalog components or evaluating a branded carbon fiber range for G90 projects.

For BMW M5 G90 wholesale pricing, send the vehicle year, selected catalog item numbers, preferred finishes, quantities and delivery country. Confirm the listed application of each item and identify any existing modifications. For OEM carbon fiber manufacturing or private label development, distinguish existing catalog products from components requiring new development. Provide drawings, reference photos or sample details, material specifications, dimensional requirements, branding needs and estimated order quantities. Contact us to discuss manufacturing feasibility, tooling, inspection criteria, minimum order quantities and production lead times.

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