

Carbon Fiber Parts for Mercedes-Benz W204&W205 — Wholesale & 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			

Benz W204

1			后视镜壳 (替换) Rearview mirror housing	W204	DCF
2			后视镜壳 (贴) Rearview mirror housing	W204	DCF
3			后视镜壳 (替换) Rearview mirror housing	W204	CF+ABS
4			后视镜壳 (替换) Rearview mirror housing	W204	CF+ABS
5			R款尾翼 R Rear	W204	CF
6			V款尾翼 V Rear	W204	CF
7			尾翼 Rear	W204	CF

Benz W205

1			后视镜壳 (替换) Rearview mirror housing	W205	DCF
2			后视镜壳 (贴) Rearview mirror housing	W205	DCF

3			RT款尾翼 RT Rear	W205	CF
4			PSM款尾翼 PSM Rear	W205	CF
5			AMG款尾翼 AMG Rear	W205	CF
6			V款尾翼 V Rear	W205	CF
7			R款尾翼 R Rear	W205	CF
8			方向盘饰件 Steering wheel trim	W205	CF+ABS
9			碳纤维椅背干碳贴片 Carbon fiber seat back dry carbon patch	W205	DCF

Explore our aftermarket carbon fiber parts catalog for the Mercedes-Benz S-Class W223, prepared for luxury vehicle customization businesses, distributors, automotive parts retailers and aftermarket brands. Established in 2006, our factory in China combines carbon fiber manufacturing experience with an understanding of customer expectations gained from operating our own direct-to-consumer brand. We maintain more than 1,500 molds across our overall product range. Our manufacturing and retail background helps us understand the importance of clearly defined finishes, product presentation and exact vehicle applications when trade partners select components for S-Class projects.

For Mercedes-Benz W204&W205 wholesale quotations, provide the exact model, year, wheelbase version, exterior specification, selected item numbers, quantities and delivery country. Confirm each product's listed application and identify any existing modifications. For OEM carbon fiber manufacturing, custom components or private label projects, share drawings, reference photos or sample details, material and finish requirements, dimensional specifications, branding needs and estimated order volume. Contact us to review feasibility, tooling, inspection criteria, minimum order quantities and lead times.

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