

Carbon Fiber Parts for Mercedes-AMG GT50 & GT53 — Wholesale & OEM Manufacturing Enquiries

www.ccfpr.com		info@ccfpr.com	WhatsApp: 8613427690360		
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			
奔驰AMG GT50 GT53					
1			前唇 Front lip	19-23 GT50	DCF
2			前唇 Front lip	GT50 GT53	DCF
3			前唇 Front lip	GT50 GT53	DCF
4			后视镜壳 Rearview mirror housing	19-23 GT50	DCF
5			侧裙 Side Skirts	19-23 GT50	DCF
6			SD侧裙 SD side skirts	GT50	DCF
7			侧裙 side skirts	GT50 GT53	DCF
8			后风刀 Back wind knife	19-23 GT50	DCF
9			后唇 Rear lip	GT50 GT53	DCF

10			后唇 Rear lip	GT50 GT53	DCF
11			雾灯框 Fog lamp frame	GT50 GT53	DCF
12			后风口 Rear air outlet	GT50 GT53	DCF
13			尾翼 tail	GT50 GT53	DCF
14			SD尾翼 SD tail	GT50	DCF
15			上尾翼 Upper tail	19-23 GT50	DCF
16			下尾翼 Upper tail	19-23 GT50	DCF
17			大尾翼 Large rear wing	19-23 GT50	DCF

Review our aftermarket carbon fiber parts catalog for the Mercedes-AMG GT50 and GT53, prepared for specialist tuning shops, automotive parts distributors, retailers and aftermarket brands.

Established in 2006, our factory in China combines production experience with first-hand customer insights from operating our own direct-to-consumer brand. Our tooling library includes more than 1,500 molds across our overall product range. This manufacturing and retail background helps us understand why clearly specified finishes and accurate vehicle applications matter to trade partners sourcing components for GT50 and GT53 customization projects.

For Mercedes-AMG GT50 and GT53 wholesale quotations, send the exact model, year, selected catalog items, quantities and delivery country. Identify the existing exterior specification and provide photos if the vehicle has modified bumpers or other changes affecting installation. For OEM carbon fiber manufacturing or private label projects, submit drawings, reference photos or sample details, material and finish requirements, dimensional specifications, branding needs and expected quantities. Contact us to review manufacturing feasibility, tooling, inspection criteria, minimum order quantities and lead times.

Website: www.ccfpr.com | WhatsApp: +86 134 2769 0360 | Email: info@ccfpr.com