

FURUTECH

PURE TRANSMISSION



NCF[®]



106-D NCF

High End Performance NCF Damper Outlet Cover

NCF Damper Outlet Cover 106-D NCF is Furutech's "Top of the line" Receptacle Cover. After a multitude of tests involving the best in damping materials, Furutech brings you its masterpiece. This combination of carbon and **NCF** will be the final touch to your complete AC chain.

Nano Crystal² Formula (NCF).

Incorporated into selected Furutech products, NCF features a special crystalline material that has two 'active' properties. First, it generates negative ions that eliminate static. Second, it converts thermal energy into far infrared. Furutech combines this remarkable material with nano-sized ceramic particles and carbon powder for their additional 'piezoelectric effect' damping properties. The resulting Nano Crystal² Formula is the ultimate electrical and mechanical damping material. Created by Furutech, it is found exclusively in Furutech products.

Multilayer Structure description

NCF Coating Material (Matte finish)	
Clear Hard Coat Layer	
Hybrid NCF 3K Carbon Fiber	
Non-Magnetic Stainless-steel Base Plate	
NCF Carbon Fiber	
Clear Hard Coat Layer	
NCF Coating Material (Matte finish)	



Features:

Formed from a hybrid NCF carbon fiber sheet over a non-magnetic stainless-steel base plate with a special NCF coating material finish - for the most effective damping faceplate available.

New Improved Outlet Cover for GTX-D NCF / GTX-D / FPX duplex receptacle designs.

Stainless fixed screw size: M4 X 12mm (L), Cover overall size: 72.2 x 117 x 5.5 mm±0.2mm

Net Weight: 74g approx. (tolerance scope: ± 2g)

Product name	Product Introduction	JAN CODE
106-D NCF	High End Performance NCF Damper Outlet Cover	4580370443967

*All metallic parts are treated by ***FURUTECH** α (Alpha) Process (Super Cryogenic & Demagnetize Treatment .)*

FURUTECH CO., LTD. service@furutech.com

 **NCF**[®] is a registered trademark of Furutech Co., Ltd. Japan