

Cradle-Flat

for NCF Booster (1pc/set) FURUTECH original design --- Hybrid multi-material construction for improved sound quality

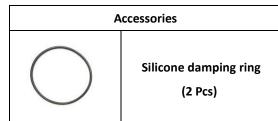
Nano Crystal² Formula (NCF).

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.

Construction and features of Cradle–Flat :



- 1. NCF (multi-material hybrid structure) ... Audio grade ABS resin (Base) and NCF formulated nylon resin (Cover)
- 2. Damping mat
- 3. Vibration transmission shaft (central column)
- 4. Vibration suppression wall (damping wall) ... damping structure to suppress resonance.
- 5. Air chamber ... Internal air pressure suppresses vibration.
- Overall Dimensions: W 46 X L 106 X H 22.5mm approx.
- Net Weight: 77.0g approx. (1pc/set)









XLR connector / XLR connector / HDMI



Speaker Cable

Pre. AMP. & Power AMP.

Product name	Product Introduction	Jan Code
Cradle–Flat	Cradle–Flat for NCF Booster	

All metallic parts are treated by * **FURUTECH** \mathscr{A} (Alpha) Process (Super Cryogenic & Demagnetize Treatment .)

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