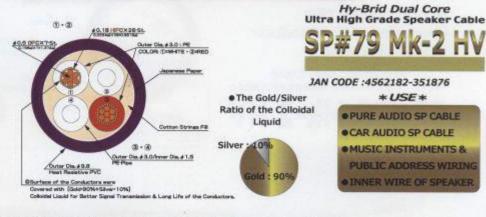
2016 NEW PRODUCT Awaited Terminated Version of [SP#79Mk-2 HV] which has Topical Conductor [HiFC] & High Quality[OFC] was Used with our Nano-Chemical Technology!!!

## SP#79 MK-2 HVT

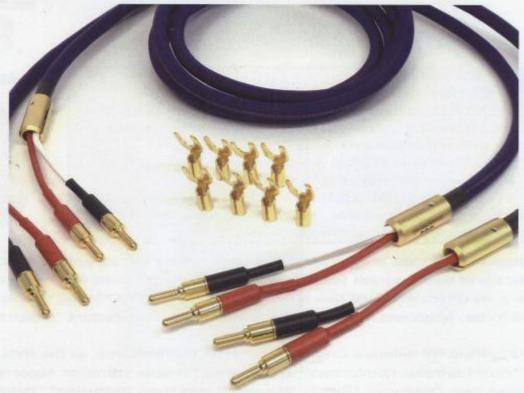




SP#79Mk-2 HVT: 1.5m/pair: 2.0m/pair: 2.5m/pair

: 3.0m/pair : 4.0m/pair is our Offering Length.

Please ask other length to Importer/Distributors.





## Nanotec Systems Inc.

₹101-0026 Kanda NY Build. 4F, Kanda Sakumagashi 78-3 Chiyoda-ku, Tokyo, Japan Tel :+81(0)3-5825-6936 FAX :+81(0)3-5825-6717

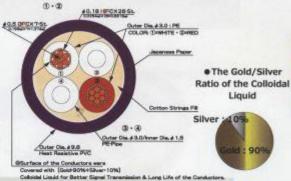
URL :http://www.nanotec-systems.jp E-mail :info@nanotec-systems.jp \*Banana & Spade terminals are pertained, 8-pcs. each as the accessories. [Interchangeable] 2015 NEW PRODUCT

## Using [HiFC] as the Important Part of the Conductor Dual Core NEW SP CABLE [SP#79Mk-2 HV] was released with Violet Sheath!!!

HiFC+OFC Conductor Hybrid Constaction (Diameter of the Conductr +Colloidal Liquid)

Hy-Brid Dual Core Ultra High Grade Speaker Cable

SP#79 Mk-2 HV



\*Use of this Cable \*

Pure Audio Speaker Cable

Car Audio Speaker Cable

Music Instruments - Public

Address Speaker Cable

SPEAKER Inner Wiring



Audio Cables are Unique by Nano-sized Gold & Silver Micro Particles dispersed in Natural Oil, which are Soaked on the Pure Conductors Resulting the Current of Electron can go through in & out of the Conductors very smoothly for a long time.

\*Our Nanotec-Systems'

model: MK-2HV



40m/1-reel



- model: MK-2HV
- Dual Core Speaker Cable
- ◆ Conductors: 0.5 mmφ×7-Strings[OFC]+0.18 mmφ×26-Strings[HiFC]
- Soaked with Nano-sized Gold/Silver Micro Particles Dispersed in Natural Oil • Sectional Area of the Conductors

:(1.37444 mm +0.66162 mm) ×2-Strings=2.036 mm ×2=4.072 mm

- Conductor Isolator : PE[Red/White]
- ◆Vibration Absorbing Materials : Cotton Strings+Japanese
   Paper · PE Pipe ◆ Outer Sheath : Heat Resistive PVC:
  - 9.8 mmp Heat Resistive Temp.: 90°C

● Released in 2009, the Former model: SP#79Mk-2 was very highly evaluated as the New Era of Golden Strada Speaker series. We apply the Same Philosophy on the former Mk-2, we could developed New Speaker Cable Model [SP#79Mk-2 HV] using [HiFC] Conductor, which was developed by Japanese Metal Manufacture "Hitach Metal Corp.".

SP#79Mk-2 HV followed Original SP#79Mk-2's Footsteps, as the Hybrid Construction of "Dual Diameter Conductors" as much as "Tripple Vibration Absorbing Materials" adding New Conductor [HiFC]. The result was "Low Distortion" "Detailed Signal Appearance" and "No loosing Musicality".

Consequently, every possible Music, including "Classic Orchestra" "Modern Jazz" "Percussion Instruments" "Female or Male Vocal" or "Charch Organ & Chorus" etc. can be reproduced with High Satisfactions".

As you can see in above specification, Plus & Minus conductors are consisted with 7-Strings of 0.5mm $\phi$ , rather Fat Core OFC is srounded with 0.18mm $\phi$  of 26-Strings of [HiFC] conductors. These Conductors are soaked with Nanotec-Systems Original Nano-sized Gold & Silver micro particles dispersed in Natural Oil.

You will notice the Different Superiority from other regular Speaker Cables, by just One Listen, we believe.