

# THE MINISUB HYBRID

TRUE TRANSMISSION TECHNOLOGY \* HYBRID DESIGN \* HALOGEN FREE



The MINISUB Hybrid typically has been designed as an active subwoofer cable. It is extremely flexible, and has an attractive cream colored jacket that blends easy in any interior, making it very suitable for longer length subwoofer cable application and all interconnections where there is need for a very flexible, price-efficient cable.

The design combination of a superior transmission quality, a very low conductor-conductor capacitance, a very high screening factor together with a high mechanical flexibility and a long durability, though not being easy to manage, successfully has been achieved.

The balanced construction, is made with two centre conductors each having 12 x 0.15 mm. strands. (AWG 24 each, respectively in red

and black foamed polypropylene insulation).

The conductor material is large crystal OFC with a dense silver coating.

The external 5.0 mm. diameter jacket is made of HULLIFLEX®, a material with superior properties compared to e.g. PVC; HULLIFLEX® gives The MINISUB HYBRID a very long life span without any ageing effects. The jacket color is cream.

The MINISUB HYBRID is available:

- On 200 m. reels.

**Shipping:** 1 x 200 m. reel packed in a 275 x 275 x 220 mm. box with a total shipping weight of 6.8g kg. The two ends of the reeled cable are closed with caps to prevent chemically polluted air from entering.

- Stereo pair box packed with RCA/XLR connectors in 0.8, 1.0, 1.2 and 1.5 m. lengths.
- Single subwoofer cable packed with RCA/XLR connectors in 1.5, 2.0, 3.0, 4.0, 5.0, 7.5 and 10.0 m. lengths.

Other lengths: please consult your van den Hul dealer or the van den Hul distributor in your country.



Technical Specs  Find a dis

## Specs

## Distributors

# THE MINISUB HYBRID

### Specifications

*THE MINISUB HYBRID (HALOGEN FREE)*

*material Hybrid*

*product category interconnect – Balanced, Unbalanced, Analogue, Entry-level*

*product category speaker cable – Single-lead, Entry-level*

*cable type Screened twin core (Balanced)*

*conductor material Large Crystal OFC with a dense Silver coating*

*design purpose Active Subwoofer cable / Stereo Interconnect*

*eff conductor Cores: 0.212 mm<sup>2</sup> / Cores: ~AWG 24 / Cores: 12; Screen: 144*

*external diameter 5.0 mm.*

*jacket colors Cream*

*resistance Cores: 8.5 Ohm/100 m.; Screen: 1.7 Ohm/100 m.*

*capacitance Core-core: 44 pF/m*

*insulation*

*Cores: Polypropylene foam; Jacket: HULLIFLEX® / 300 Vrms min.*

*connector types*

*Neutrik XLR; Neutrik 1/4" (6.3 mm.) Jack/Phone plug; Our RCA type C – 5.5; Custom mountable on ordered lengths.*

*standard sales units*

*200m reels Stereo pairs in: 0.8, 1.0, 1.2 and 1.5 m. lengths. As single in 1.5, 2.0, 3.0, 4.0, 5.0, 7.5 and 10.0 m. lengths. Other lengths: please consult your van den Hul dealer or the van den Hul distributor in your country.*

*remarks*

*RCA connector terminated units are equipped with a ground-end marking sticker.*

## RECENT REVIEWS

### THE CNT



### COLIBRI MASTER SIGNATURE

November, 2019

### THE GRAIL SE+

May, 2020



### THE GRAIL SE

March, 2020



Language:

[Read full preview](#)



Language: English

[Read full preview](#)

Language: English

[Read full preview](#)

Language: English

[Read full preview](#)

**Products Distributors**

- Cables Search
- Phono distributors
- Electronics Join us!
- Accessories

**Company**

- About us
- Clients
- Cable technology
- Awards
- News
- Privacy
- Contact

**Contact**

**Address:**

Oude Apeldoornseweg 69,  
8171 LV Vaassen  
The Netherlands

Phone: +31 (0) 578 569 950

Email:

[info@vanden hul.com](mailto:info@vanden hul.com)

