

HEAR NO EVIL

VAN DAMME BLACK SERIES TOUR GRADE TWIN AXIAL SPEAKER CABLE



Van Damme Black Series Tour Grade Twin Axial Speaker Cable offers a comprehensive conductor size to accommodate almost all potential speaker signals. From 2 core 1.50 mm² through to 2 core 6.00 mm² the ultra-pure copper conductors, cutting edge PVC compounds and dynamic use focused construction provide accurate signal transmission, toughness and flexibility.

| KEY BENEFITS | | MATERIALS | | APPLICATIONS | |
|------------------|-------------|--------------------|--------------|---------------|------------|
| | | | | | |
| Multiple Options | Flexibility | Oxygen Free Copper | Flexible PVC | Presentations | Live Sound |

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Applications

- Matt black jacket for on stage use
- 1.50 mm² and 2.50 mm² conductors for lower power applications
- 4.00 mm² and 6.00 mm² conductors for high power passive speakers and subs

Application Notes

- Wide range of conductor counts & sizes
- Reduced OD 2 x 2.5mm will fit XLR connectors and mono jacks
- Optimised for dynamic use
- Ultra-pure oxygen free copper for outstanding sonic integrity

General Specification

| | |
|-----------------------|---|
| Conductor | Bare ultra-pure oxygen free copper |
| Insulation | PVC |
| Colour code | Red/Blue |
| Jacket | Flexible PVC composite Jet Black RAL 9005 |
| Working Voltage | 300/500 V |
| Bend Radius | 10 x overall diameter |
| Operating temperature | -20 to +70 °C |

Characteristics by part number

| Part Number | Conductor Size | Overall Diameter | Stranding | Resistance Ohm/km |
|-------------|----------------------|------------------|--------------|-------------------|
| 268-515-000 | 1.50 mm ² | 6.50 mm | 30 x 0.25 mm | 12.30 |
| 268-525-000 | 2.50 mm ² | 7.60 mm | 50 x 0.25 mm | 7.30 |
| 268-545-000 | 4.00 mm ² | 12.40 mm | 50 x 0.30 mm | 4.50 |
| 268-526-000 | 6.00 mm ² | 14.00 mm | 84 x 0.30 mm | 3.10 |

Part Numbers and Description

| Part Number | Description | Max. Reel Length |
|-------------|---|------------------|
| 268-515-000 | Van Damme Black Series Tour Grade 2 x 1.50 mm ² twin-axial | 500 m |
| 268-525-000 | Van Damme Black Series Tour Grade 2 x 2.50 mm ² twin-axial | 500 m |
| 268-545-000 | Van Damme Black Series Tour Grade 2 x 4.00 mm ² twin-axial | 500 m |
| 268-526-000 | Van Damme Black Series Tour Grade 2 x 6.00 mm ² twin-axial | 500 m |

Standards and Compliance

RoHS 2011/65/EU Restriction of Hazardous Substances

REACH Registration, Evaluation, Authorisation and Restriction of Chemicals