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Section: **Cable**
Sub Section: **Van Damme audio cable range**
Product: **Van Damme ofc balanced patch cable**

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Van Damme ofc balanced patch cable

This Van Damme OFC patch cable type has been specifically designed as a reduced diameter two-core microphone cable with an overall braid. The idea for this is in the application of patch leads using bantam plugs. In order to be terminated correctly, an O.D. of exactly 4.85mm is needed to anchor the cable into the back of the bantam plug, by either crimping on a ferrule (Neutrik type) or screwing into the threaded back part of the body (Switchcraft or ADC type). Other than the reduced diameter and overall braid, the cable has the same specification as the standard Van Damme microphone cable giving the same outstanding performance and handling. This cable is also ideal for use with midi/DIN plugs such as Preh or Delttron. These connector types will only accept cables with diameters of 5.00mm or smaller.



The cable is available in ten different colours that may be used for length or application coding.

Stock

Code Configuration

- 268-006 Balanced patch black
- 268-007 Balanced patch blue
- 268-009 Balanced patch red
- 268-004 Balanced patch green
- 268-018 Balanced patch grey
- 268-010 Balanced patch yellow
- 268-056 Balanced patch white

268-058 Balanced patch orange

268-060 Balanced patch brown

268-062 Balanced patch purple



Balanced Patch Technical Specification

Pair conductor: 28 x 0.10mm (0.22mm²) 24 AWG high purity OFC

Pair insulation: Cross linked polyethylene (XLPE)

Pair colours: 1 x red/1 x green - 1.00mm diameter

Braid screen: 96 x 0.12mm - 95% coverage high purity tinned OFC

Overall jacket: Abrasion resistant anti-kink PVC/Neoprene composite

Jacket colour: Black - RAL 9005 Green - RAL 6001

Blue - RAL 5002 Grey - RAL 7031

Red - RAL 3001 Yellow - RAL 1021

White - RAL 9010 Orange - RAL 2009

Brown - RAL 8012 Purple - RAL 4004

Temp. range: -25°C ~ +70°C

D. C. resistance: < 84W/km

Capacitance: < 100pF per metre core to core

< 165pF per metre cores to screen

Voltage rating: 250V

Weight: 34kg/km

O. D.: 4.85mm ±0.10mm

Max. reel size: 100m

Construction: Twin conductors of plain (non-tinned) Oxygen Free Copper

with cross linked polyethylene (XLPE) insulation twisted together with natural cotton fillers underneath a tightly

woven braid OFC screen giving 95% optical coverage.
Oversheathed with a very flexible matt PVC/Neoprene outer
jacket.

Available cut to any length. Priced per metre.

**E-mail: wahmud@vdc-trading.com Call: +44 (0)20 7700 8777 (9.00 am - 5.00 pm)
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