



cable

26 Blue Series Studio Grade speaker cable



Van Damme Blue Series Studio Grade Speaker Cable caters not only for the recording studio environment but also for the rehearsal studio, live and presentation markets. All are twin-axial types and range from 0.75mm conductors for 100V line through to 6.00mm conductors for long runs of low impedance speaker signals.

Applications

- Critical studio monitoring
- Guitar amplifier to speaker leads
- Installations where low smoke zero halogen is not a requirement

Application notes

- Conductors use fine stranding for ultimate flexibility
- Reduced OD 2 x 2.5mm will fit XLR connectors and mono jacks
- Ultra pure oxygen free copper for outstanding sonic integrity

blue speaker series

Overall Mechanical specification

Conductor	Bare ultra pure oxygen free copper
Insulation	PVC
Overall jacket	Flexible PVC composite sapphire blue RAL 5003
Working voltage	300/500V
Test voltage	2000V DC 1 minute
Halogen Emissions	≤0.30% Halogen acid gases according to IEC 60754-2

Characteristics

2 Conductor (twin-axial) cables

Stock code	Description	Overall diameter	Weight Kg/km	Conductor stranding	Conductor resistance Ohm/Km
268-575-060	2 x 0.75mm twin-axial	5.60mm	52	42 x 0.15mm	24.50
268-515-060	2 x 1.50mm twin-axial	6.50mm	70	84 x 0.15mm	12.50
268-525-060	2 x 2.50mm twin-axial	7.60mm	102	147 x 0.15mm	7.30
268-545-060	2 x 4.00mm twin-axial	12.40mm	230	227 x 0.15mm	4.60
268-565-060	2 x 6.00mm twin-axial	14.00mm	250	189 x 0.20mm	3.20

- Maximum reel length 500 metres

Description

Stock code	Description
268-575-060	Van Damme Blue Series Studio Grade classic pro loudspeaker cable 2x0.75mm twin axial
268-515-060	Van Damme Blue Series Studio Grade classic pro loudspeaker cable 2x1.5mm twin axial
268-525-060	Van Damme Blue Series Studio Grade classic pro loudspeaker cable 2x2.5mm twin axial
268-545-060	Van Damme Blue Series Studio Grade classic pro loudspeaker cable 2x4.00mm twin axial
268-565-060	Van Damme Blue Series Studio Grade classic pro loudspeaker cable 2x6.00mm twin axial