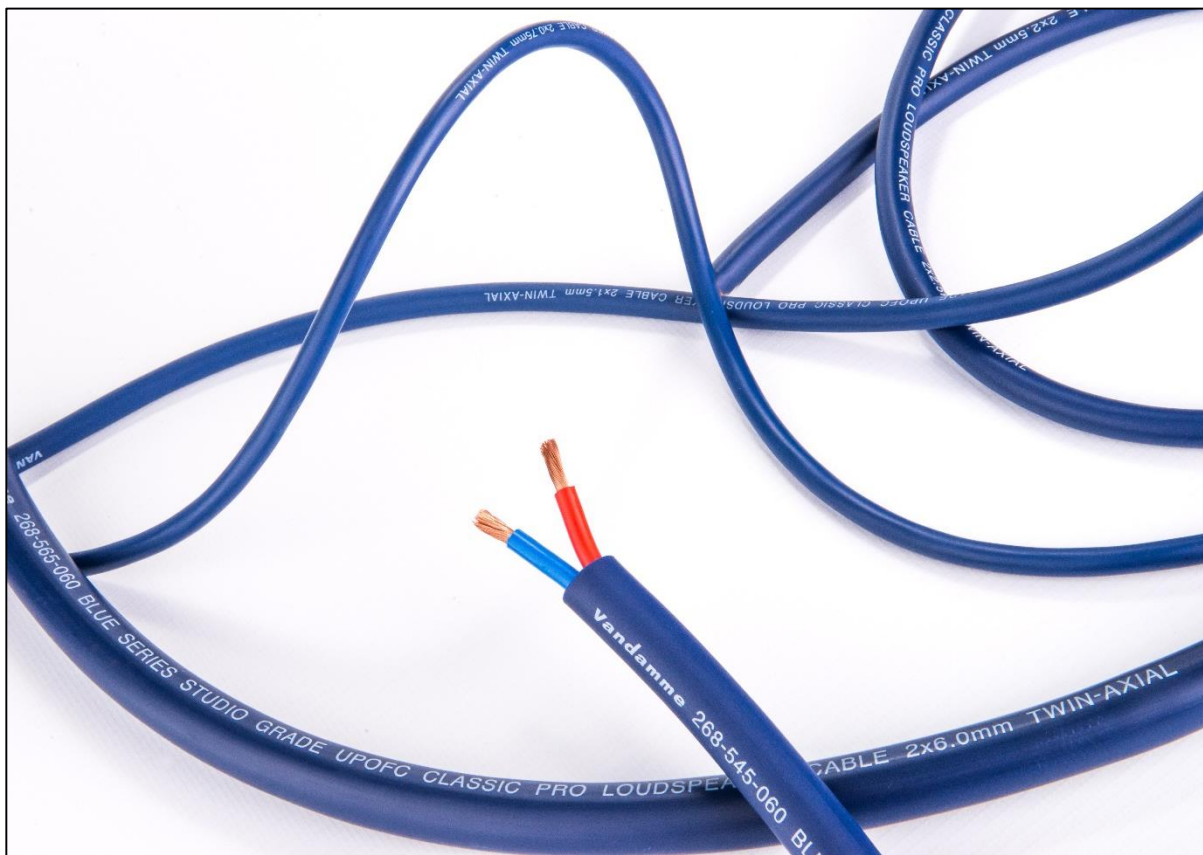**THE ROUTE OF LEAST RESISTANCE**

HEAR NO EVIL

VAN DAMME 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 0.75 mm^2 conductors for 100V line through to 6.00 mm^2 conductors for long runs of low impedance speaker signals.

KEY BENEFITS		MATERIALS		APPLICATIONS		
Multiple Options	Flexibility	^{29}CU Oxygen Free Copper	^{3}PVC Flexible PVC	Bands & Guitarists	Live Sound	Recording Studios

VAN DAMME
THE ROUTE OF LEAST RESISTANCE

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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 2.5 mm^2 will fit XLR connectors and mono jacks
- 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 Sapphire Blue RAL 5003
Working Voltage	300/500 V
Bend Radius	10 x overall diameter
Operating temperature	-20 to +70 ^{o}C

Characteristics by part number

Part Number	Conductor Size	Overall Diameter	Stranding	Resistance Ohm/km
268-575-060	0.75 mm^2	5.60 mm	42 x 0.15 mm	24.50
268-515-060	1.50 mm^2	6.50 mm	84 x 0.15 mm	12.50
268-525-060	2.50 mm^2	7.60 mm	147 x 0.15 mm	7.65
268-545-060	4.00 mm^2	12.40 mm	227 x 0.15 mm	4.60
268-565-060	6.00 mm^2	14.00 mm	189 x 0.20 mm	3.20

Part Numbers and Description

Part Number	Description	Max. Reel Length
268-575-060	Van Damme Blue Series Studio Grade 2 x 0.75 mm^2 twin-axial	500 m
268-515-060	Van Damme Blue Series Studio Grade 2 x 1.50 mm^2 twin-axial	500 m
268-525-060	Van Damme Blue Series Studio Grade 2 x 2.50 mm^2 twin-axial	500 m
268-545-060	Van Damme Blue Series Studio Grade 2 x 4.00 mm^2 twin-axial	500 m
268-526-060	Van Damme Blue Series Studio 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

www.van-damme.com