



THE ROUTE OF LEAST RESISTANCE

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VAN DAMME TOUR GRADE CLASSIC XKE MICROPHONE CABLE



Van Damme Tour Grade Classic XKE Microphone cable combines flexibility, durability, noiseless operation and excellent handling characteristics. Van Damme microphone cables can be found in film and recording studios, high street music shops, professional touring applications and the education sector.

KEY BENEFITS



Multiple Colours



Flexibility

MATERIALS



Oxygen Free Copper



Flexible PVC



Cross-linked polyethylene



Silver-plated oxygen-free copper

APPLICATIONS



Broadcast



Presentations



Live Sound

www.van-damme.com

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Applications

- For mic and line level analogue balanced audio
- Ideal for on stage use

Application Notes

- Further improved outer jacket ensures cable remains flexible in sub zero temperatures
- Tightly packed cotton fillers ensure no static build up and even capacitance
- Available in 10 colours for application or length colour coding
- Close lapped copper screen for the best compromise between effective shielding and flexibility
- Combination of silver plated and plain ultra-pure oxygen free copper conductors for unsurpassed sound quality

Mechanical Specification

Conductors	7 x 0.10 mm silver plated ultra-pure oxygen-free copper 21 x 0.10 mm bare ultra-pure oxygen-free copper
Conductor size	28 x 0.10 mm, 0.22 mm ² , AWG 24/28
Insulation	Cross-linked polyethylene (XLPE)
Insulation diameter	1.60 ± 0.10 mm
Colour Code	Red/Blue
Screen	80 x 0.10 mm close lap spiral bare oxygen-free copper
Jacket material	Flexible PVC/Neoprene composite
Overall diameter	6.35 ± 0.15 mm
Bend radius	10 x overall diameter
Operating temperature	-20 to +70 °C

Electrical Specification

Resistance	Conductor	< 85 Ohm/km
	Insulation	> 5000 MOhm/km
Capacitance	Core to core	47 pF/m
	Core to screen	105 pF/m



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Part Numbers and Description

Part Number	Description	RAL Code	Reel Lengths
268-020-000	Van Damme Tour Grade Classic XKE mic jet black	RAL 9005	100 m, 300 m
268-021-060	Van Damme Tour Grade Classic XKE mic ultramarine blue	RAL 5002	100 m, 300 m
268-022-020	Van Damme Tour Grade Classic XKE mic traffic red	RAL 3020	100 m, 300 m
268-023-050	Van Damme Tour Grade Classic XKE mic mint green	RAL 6029	100 m, 300 m
268-024-080	Van Damme Tour Grade Classic XKE mic squirrel grey	RAL 7000	100 m, 300 m
268-025-040	Van Damme Tour Grade Classic XKE mic sulphur yellow	RAL 1016	100 m, 300 m
268-040-090	Van Damme Tour Grade Classic XKE mic traffic white	RAL 9016	100 m, 300 m
268-042-030	Van Damme Tour Grade Classic XKE mic bright orange	RAL 2007	100 m, 300 m
268-044-010	Van Damme Tour Grade Classic XKE mic nut brown	RAL 8011	100 m, 300 m
268-046-070	Van Damme Tour Grade Classic XKE mic signal violet	RAL 4008	100 m, 300 m

Standards and Compliance

RoHS 2011/65/EU Restriction of Hazardous Substances

REACH Registration, Evaluation, Authorisation and Restriction of Chemicals