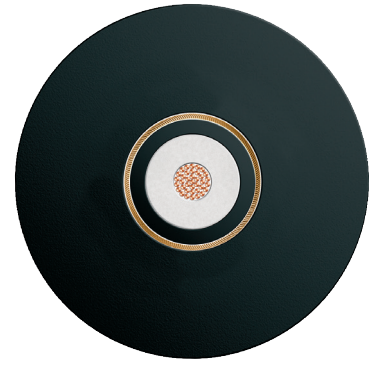


EventSeries®

Instrument / Guitar Cable



Application

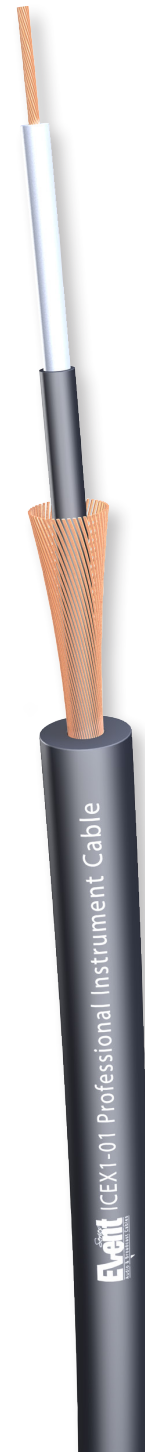
Professional low capacitance unbalanced double shielded audio/instrument cable suitable for interconnection of guitars, keyboards and other instruments or line level devices. The double shielding of high density copper lap screen with special semi conductive layer helps to provide immunity from noise. The enlarged outer sheath of technical polymer allows the cable to remain flexible, kink resistant but extremely robust.

Cable Design

Conductor	Stranded bare copper 0,22 mm ²
Stranding	28 x 0,10 mm
Insulation	Special Foam-PE
Conductive Layer	Conductive compound, black
Shielding	Bare copper spiral screen, 90% min. coverage
Jacket	TPM
Jacket colour	see specification table

Technical Data

Test Voltage (at 50Hz eff. for 1 Min.)	> 1 kV
Insulation resistance (min.)	20 MOhm x km at 20°C
Conductor resistance (max.)	85 Ohm/km at 20°C
Capacitance C/S (approx.)	100 pF/m at 1 kHz
Operating Voltage (max.)	50/75 V AC/DC
Temperature range static	-30°C to +70°C
Temperature range operating	-20°C to +70°C



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Specification

Cross Section	Part Number	Overall Diameter mm	Colour
	ICEX1-01	6,20 ± 0,20	Black
	ICEX1-02	6,20 ± 0,20	Blue
	ICEX1-03	6,20 ± 0,20	Green
	ICEX1-04	6,20 ± 0,20	Red
	ICEX1-05	6,20 ± 0,20	Grey
	ICEX1-06	6,20 ± 0,20	Yellow
	ICEX1-08	6,20 ± 0,20	Orange
	ICEX1-09	6,20 ± 0,20	Violet

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