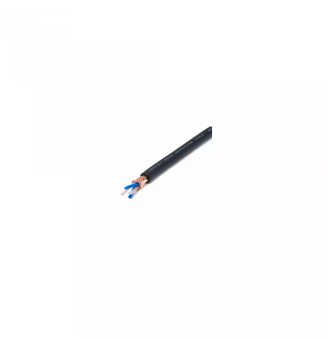
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Mogami 2534 - Mikrofonski Kabl



Šifra: 14387
Kategorija prozivoda: Na Metar Mikrofonski
Proizvođač: Mogami

Cena: 600,00 rsd

Conductor insulation is XLPE (Cross-Linked Polyethylene) which has excellent electrical characteristics and prevents shrink-back during soldering.

Served (spiral) Bare Copper Shield is superior to foil or braided shields for sound quality and simplifies termination.

Part No. W2534

Neglex Quad Microphone Cables

Reference Standard NEGLEX Quad High Definition Microphone Cable
NEGLEX No. W2534 has become popular around the world as the standard for high quality digital and analog recording. The cable has also become popular for use with unbalanced equipment, such as high quality pre-amp, amp inputs and tape decks. **Miniature Quad Superflexible Microphone Cable** Originally designed for BANTAM patch-cords, this cable has become popular where a small diameter Quad mic cable is required.

SPECIFICATIONS

Configuration	Mogami Cables Configuration w2534	Mogami Cables Configuration w289
Part No.	W2534	W2893
No. of Conductor	4(Quad)	

Conductor		Details		20/0.12 OFC		30/0.08 OFC
Size(mm²)		0.226mm² (#24 AWG)		0.15mm² (#26 AWG)		
Insulation		Ov. Dia.(mm)		1.6Ø (0.063")		1.0Ø (0.039")
	Material		XLCPE (Cross-Linked Polyethylene)			
Colors		Blue / Clear (Quad)		Black / Red / Blue / Clear		
Served Shield			Approx. 64/0.18A		Approx. 73/0.12A	
Jacket		Ov. Dia.(mm)		6.0Ø (0.236")		4.8Ø (0.189")
	Material		Flexible PVC		Flexible PVC	
Colors		10 colours available		5 colours available		
Roll Sizes			50m (164 Ft) 100m (328Ft) 200m (656Ft)		50m (164 Ft) 100m (328Ft) 200m (656Ft)	
Weight per 200m Roll			11kg		7.5kg	

ELECTRICAL & MECHANICAL CHARACTERISTICS

Part No.		W2534		W28
DC Resistance at 20°C	Inner Cond.		0.083Ω/m(0.025Ω/Ft)	
Shield		0.012Ω/m(0.0037Ω/Ft)	0.025Ω/m(0.0076Ω/Ft)	
Capacitance at 1kHz, 20°C (Partial C. Value) See below figure*	K_0		65pF/m(20pF/Ft)	

K_1		13pF/m(4pF/Ft)	11pF/m(3.4pF/Ft)	
K_2		4pF/m(1.2pF/Ft)	3pF/m(0.9pF/Ft)	
Balanced Quad Connection	Cond.-Cond.		97pF/m(29.6pF/Ft)	131p
Cond.-Shield.	110pF/m(33.6pF/Ft)		178pF/m(54pF/Ft)	
Inductance between conductors at 1kHz. 20°C			0.4µH/m(0.12µH/Ft)	0.5µ
Electrostatic Noise**			50mV Max.	50m
Electromagnetic Noise**			0.15mV Max.	0.15
Microphonics at 50KΩ/ Load**			430m V Max.	30m
Voltage Breakdown			Must withstand at DC 500V/15sec.	
Insulation Resistance			100000 M Ω/ × m Min. at DC 125V, 20°C	
Flex Life**			11,000 cycles	26,0
Tensile Strength			686N	500N
Emigration			Non-emigrant to ABS	Non-ABS
Applicable Temperature			-20°C¯ +70°C(-4°F¯ +158°F)	

** Using standard testing methods of Mogami Wire & Cable Corp.

* Partial Capacitance



Cene su informativnog karaktera. Prodavac ne odgovara za tačnost cena iskazanih na sajtu, zadržava pravo izmena cena. Ponudu za ostale artikle, informacije o stanju lagera i aktuelnim cenama možete dobiti na upit. Plaćanje se isključivo vrši virmanski - bezgotovinski.