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Mogami 3103 HD Speaker Cable Black 50



Šifra: 14391
Kategorija prozivoda: Hi-Fi kablovi na metar
Proizvođač: Mogami

Cena: 1.800,00 rsd

Part No.	W3103	W2972	W2921	W3104	W2919	W2941
No. of Conductor	2	4			6	8
Conductor Size	4mm² (#12AWG)	2mm² (#15AWG)	2.5mm² (#14AWG)	4mm² (#12AWG)	2.5mm² (#14AWG)	
Overall Diameter (mm) (inch)	12Ø 0.472Ø	10.5Ø 0.413Ø	11.3Ø 0.445Ø	14.5Ø 0.571Ø	12.8Ø 0.504Ø	14.2Ø 0.559Ø
Core Colors	Black / Red	Brown / Red / Orange / Yellow			Black / Brown / Red / Orange / Yellow / Green	Black / Brown / Red / Orange / Yellow / Green / Blue / Purple

4-conductor type is also applicable for standard 2-conductor speaker cable by quad-connection.
W2972 is designed to be 2mm² which is ideal conductor size where it is necessary to combine two conductors (quad-connection) to fit a 3.5mm² crimp terminal.

SPECIFICATIONS AND CHARACTERISTICS

Configuration		Superflexible Studio Speaker cable	Superflexible Studio Speaker cable	Superflexible Studio Speaker cable
Part No.		W2972	W3103	W3104
No. of Conductor		4	2	4
Conductor	Details	7/26/0.12 OFC (bare)	7/50/0.12 OFC (bare)	
	Size	2.05mm² (#15AWG)	3.96mm² (#12AWG)	
Insulation Ov. Dia.(mm)		3.2Ø (0.126"Ø) PVC	4.5Ø (0.177"Ø) PVC	
Jacket	Ov. Dia.(mm)	10.5Ø (0.413"Ø)	12.0Ø (0.472"Ø)	14.5Ø (0.571"Ø)
	Material	Flexible PVC, Matte Black		
Weight per 153m (500Ft) Roll		26kg	30kg	48kg
DC Resistance (20°C)		0.0088Ω/m(0.0027Ω/Ft)	0.005Ω/m(0.0015Ω/Ft)	

Inductance (1kHz, 20°C) (Refer to the figures shown in the capacitance data.)	1-2	0.7µH/m (0.21µH/Ft)	0.6µH/m (0.18µH/Ft)	0.6µH/m (0.18µH/Ft)
	1-3	0.7µH/m (0.21µH/Ft)	-	0.6µH/m (0.18µH/Ft)

Capacitance (20°C)	Frequency	100Hz	1kHz	10kHz	50kHz	100kHz
W2972 Superflexible Studio Speaker dia	1-2	130pF/m (39.7pF/Ft)	100pF/m (30.5pF/Ft)	81pF/m (24.7pF/Ft)	74pF/m (22.6pF/Ft)	71pF/m (21.7pF/Ft)
	1-3	110pF/m (33.6pF/Ft)	79pF/m (24.1pF/Ft)	63pF/m (19.2pF/Ft)	57pF/m (17.4pF/Ft)	56pF/m (17.1pF/Ft)
W3103 Superflexible Studio Speaker dia	1-2	106pF/m (32.3pF/Ft)	93pF/m (28.4pF/Ft)	83pF/m (25.3pF/Ft)	76pF/m (23.2pF/Ft)	74pF/m (22.6pF/Ft)
W3104 Superflexible Studio Speaker dia	1-2	110pF/m (33.6pF/Ft)	99pF/m (30.2pF/Ft)	86pF/m (26.2pF/Ft)	78pF/m (23.8pF/Ft)	76pF/m (23.2pF/Ft)
	1-3	90pF/m (27.5pF/Ft)	78pF/m (23.8pF/Ft)	67pF/m (20.4pF/Ft)	61pF/m (18.6pF/Ft)	59pF/m (18.0pF/Ft)

COMMON SPECS

Voltage Breakdown		Must withstand at DC 500V/15sec.
Insulation Resistance		10000 MΩ × m Min. at DC 125V, 20°C
Emigration of Jacket Material		Non-Emigrant to ABS resin
Applicable Temperature		-20°C~+70°C (-4°F~+158°F)
Roll Sizes	W2972	100m (328Ft) / 153m (500Ft) / 300m (984Ft)
	W3103/W3104	100m (328Ft) / 250m (820Ft)
Standard		UL13 CL2 75°C

Remarks:	**Connecting the conductors as diagonal pairs greatly reduces mutual inductance, even though cross-talk interference is negligible.**

SPECIFICATIONS AND CHARACTERISTICS

Configuration		Superflexible Studio Speaker diagram type2	Superflexible Studio Speaker diagram type2	Superflexible Studio Speaker diagram type2
Part No.		W2921	W2919	W2941
No. of Conductor		4	6	8
Conductor	Details	7/32/0.12 NEGLEX OFC (bare)		
	Size	2.53mm² (#14AWG)		
Insulation Ov. Dia.(mm)		3.4Ø (0.134"Ø) PVC		
Jacket	Ov. Dia.(mm)	11.3Ø (0.445"Ø)	12.8Ø (0.504"Ø)	14.2Ø (0.559"Ø)
	Material	Flexible PVC, Matte Black		
Weight per 153m (500Ft) Roll		28kg	39kg	58kg
DC Resistance (20°C)		0.008Ω/m Typ. (0.0024Ω/Ft)		
Inductance (1kHz, 20°C) (Refer to the figures shown in the capacitance data.)	1-2	0.7µH/m (0.21µH/Ft)	0.4µH/m (0.12µH/Ft)	0.8µH/m (0.24µH/Ft)
	1-3	0.3µH/m (0.09µH/Ft)	0.45µH/m (0.14µH/Ft)	1.0µH/m (0.31µH/Ft)

1-4	-	0.65µH/m (0.20µH/Ft)	1.2µH/m (0.37µH/Ft)
1-8	-	-	0.8µH/m (0.24µH/Ft)

Capacitance (20°C)	Frequency	100Hz	1kHz	10kHz	50kHz	100kHz
W2921 Diagram w2972d2 Image not found or type unknown	1-2	127pF/m (38.7pF/Ft)	110pF/m (33.6pF/Ft)	101pF/m (30.8pF/Ft)	92pF/m (28.1pF/Ft)	90pF/m (27.5pF/Ft)
	1-3	102pF/m (31.1pF/Ft)	89pF/m (27.1pF/Ft)	89pF/m (27.1pF/Ft)	74pF/m (22.6pF/Ft)	71pF/m (21.7pF/Ft)
W2919 Superflexible Studio Speaker dia Image not found or type unknown	1-2	126pF/m (38.4pF/Ft)	102pF/m (31.1pF/Ft)	87pF/m (26.5pF/Ft)	80pF/m (24.4pF/Ft)	78pF/m (23.8pF/Ft)
	1-3	94pF/m (28.7pF/Ft)	72pF/m (22.0pF/Ft)	61pF/m (18.6pF/Ft)	56pF/m (17.1pF/Ft)	55pF/m (16.8pF/Ft)
	1-4	82pF/m (25.0pF/Ft)	62pF/m (18.9pF/Ft)	52pF/m (15.9pF/Ft)	48pF/m (14.6pF/Ft)	46pF/m (14.0pF/Ft)
W2941 Superflexible Studio Speaker dia Image not found or type unknown	1-2	113pF/m (34.5pF/Ft)	100pF/m (30.5pF/Ft)	90pF/m (27.5pF/Ft)	84pF/m (25.6pF/Ft)	80pF/m (24.4pF/Ft)
	1-3	77pF/m (23.5pF/Ft)	67pF/m (20.4pF/Ft)	61pF/m (18.6pF/Ft)	56pF/m (17.1pF/Ft)	55pF/m (16.8pF/Ft)
	1-4	68pF/m (20.7pF/Ft)	60pF/m (18.3pF/Ft)	54pF/m (16.5pF/Ft)	50pF/m (15.3pF/Ft)	49pF/m (14.9pF/Ft)
	1-8	93pF/m (28.4pF/Ft)	81pF/m (24.7pF/Ft)	74pF/m (22.6pF/Ft)	69pF/m (21.0pF/Ft)	67pF/m (20.4pF/Ft)

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Standard	UL13 CL2 75°C

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.