## **Microphone and Musical Instrument Cable**

Four-Conductor Star Quad, Low-Impedance Cables<sup>†</sup> **High-Conductivity Copper** 



Description	Part No.	UL NEC/ C(UL) CEC	No.	Color	Standard	d Lengths		idard Veight		ation kness	Jacket Thickness	Nominal OD		Nominal (		apacit	ance **
Description		Type	of Cond.	Code	Ft.	m	Lbs.	kg	Inch	mm	Inch	mm	Inch	mm	pF/ Ft.	pF/ m	pF/ Ft.

28 Awg Stranded (19x40) Fight-conductivity Silver-plated Copper Alloy Conductors • Tillined Copper Braid Shield (76% Coverage)																		
Polypropylene Insulation • Matte PVC Jacket (Available in Red, Yellow, Blue, Beige or Black)																		
Mini Star Quad 100V RMS 60°C	1804A	_	4	Blue/White, White/Blue	100 <b>▲</b> 500 <b>■</b>	30.5 152.4	1.6 4.5	0.7 2.0	.006	.15	.014	.36	.115	2.92	40	131	60	197
August San	30 30								2/c 2	25 AW	G equiv	alent	DCR w	hen co	nnecte	ed to a	3-pin	XLR.

▲100 ft. put-up available in Black only.

One Blue conductor and one White conductor are striped for use in MIDI and other four conductor applications.

26 AWG Stranded (30x40) High-conductivity BC Conductors • TC "French Braid" Shield (95% Coverage) • BC Drain Wire

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<b>Polyethylene Ins</b>	Polyethylene Insulation • Matte PVC Jacket (Available in Red, Green, Yellow, Blue, Gray or Black)																	
100V RMS 60°C	1172A	_	4	Blue/White, White/Blue	500 <b>*</b> 1000	152.4 304.8	13.5 25.0	6.1 11.3	.011	.28	.030	.76	.190	4.83	39	128	57	187
									2/c	23 AW	'G equiv	<i>r</i> alent	DCR w	then co	nnect	ed to a	3-nin	XI R
Franch Braid									2/6	ZJ AVV	G equi	valeni	DUN W	men co	IIIIect	eu to a	o-hiii	

\*500 ft. put-up available in Black only.

One Blue conductor and one White conductor are striped for use in MIDI and other four conductor applications.

24 AWG Stranded (42x40) High-conductivity Bare Copper Conductors • Tinned Copper Braid Shield (95% Coverage)

## Polyethylene Insulation • Matte PVC Jacket (Available in Red, Green, Yellow, Blue, Gray or Black) 100V RMS 75°C 1192A 100 30.5 4.1 1.8 .016 .41 .045 1.14 .245 6.22 39 Blue/White. 128 57 187 White/Blue 500 ₹ 152.4 16.5 7.5 1000 304.8 37.0 16.8 2/c 21 AWG equivalent DCR when connected to a 3-pin XLR.

▼100 ft. put-up available in Black only. 500 ft. put-up available in Blue or Black only.

One Blue conductor and one White conductor are striped for use in MIDI and other four conductor applications.

## 20 AWG Stranded (19x32) High-conductivity Tinned Copper Conductors • Rayon Braid • Tinned Copper Braid Shield (85% Coverage)

Polyethylene Insu	lation • C	hrome l	PVC .	Jacket														
UL AWM Style 2094	8404	_	4	Clear,	100	30.5	5.4	2.4	.016	.41	.032	.81	.252	6.40	23	75	49	161
(300V RMS 60°C)				Black,	500	152.4	23.0	10.4										
VW-1	20			Red,	U-1000	U-304.8	48.0	21.8										
	20			Green	1000	304.8	49.0	22.3	2/c 1	17 AW	'G equi	/alent	DCR w	hen co	nnecte	ed to a	3-pin	XLR.
	<del></del>																	

20 AWG Stranded (26x34) High-conductivity Tinned Copper Conductors • Rayon Braid • TC Braid Shield (85% Coverage) • Cotton Wrap

<b>EPDM Rubber Ins</b>	EPDM Rubber Insulation • Black EPDM Rubber Jacket																	
600V RMS 90°C	8424	_	4	Black,	100	30.5	6.8	3.1	.023	.58	.036	.91	.294	7.47	47	154	59	194
	20			White,	250	76.2	15.3	6.9										
	20			Red,	U-500	U-152.4	32.0	14.5	2/0	17 (1)	'G equiv	ulont	DCD w	thon oo	nnoote	nd to a	2 nin	VID
	20			Green	500	152.4	30.5	13.8	2/6	I / AVV	d equiv	aieiii	DUN W	illell co	IIIIect	eu io a	o-hiii	ALN.
	20				1000	304.8	64.0	29.1										

16 AWG Stranded (65x34) High-conductivity Tinned Copper Conductors • Rayon Braid • TC Braid Shield (85% Coverage) • Cotton Wrap

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EPDM Rubber Insulation • Black Neoprene Jacket																	
600V RMS 60°C VW-1	8407	_	4	Black, White, Red, Green	100 250	30.5 76.2	11.3 28.3	5.1 12.8						10.57 vhen co		66 3-pin	216 XLR.

BC = Bare Copper • EPDM = Ethylene Propylene Diene Monomer • TC = Tinned Copper

\*Capacitance between conductors. \*\*Nom. capacitance between conductors in a Quad configuration.

†Quad connection scheme: The two blue wires (or wires directly opposite one another) are connected together to form one conductor, and similarly the two white wires (or remaining wires) are connected together to form the second conductor.

(A) Not RoHS compliant at time of printing. Please check with Belden Technical Support for current compliance information at 1-800-BELDEN-1



May contain more than one piece. Min. length of any one piece is 50 ft.