



ABL ELECTRONIC SUPPLIES, INC.

1032-A CENTRAL DRIVE NW

CONCORD, NC 28027

PHONE/FAX: 704-784-4225/0255

SALES@ABLEWIRE-CABLE.COM

SALES@GROUNDSTRAPS.COM

SINGLE CONDUCTOR PVC INSULATED MEDIUM & HEAVY WALL

**MIL-W 16878/2 TYPE C 1000V, 105°C
PASSES UL VW-1 FLAME TEST**

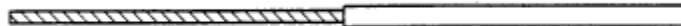
PRODUCT DESCRIPTION: Tinned copper, PVC insulated. For internal wiring of electronic and electrical equipment.

STRANDED

	Conductor		Insul. Thickness		Nom. Diameter		MIL PART NO.
ABLE Part No.	AWG	STRAND	IN.	MM.	IN.	MM.	M16878/2
1141219	12	19x25	0.016	0.41	0.125	3.18	BLE-*
1141419	14	19x27	0.016	0.41	0.106	2.69	BKE-*
1141619	16	19x29	0.016	0.41	0.093	2.36	BJE-*
1141819	18	19x30	0.016	0.41	0.083	2.11	BHE-*
1142019	20	19x32	0.016	0.41	0.072	1.83	BGE-*
114227	22	19x30	0.016	0.41	0.064	1.63	BFE-*
114247	24	19x34	0.016	0.41	0.057	1.45	BEE-*
114267	26	19x36	0.016	0.41	0.043	1.09	BDE-*

STRIPING ANY COMBINATION, MAXIMUM 3 STRIPES PER WIRE

Colors: 0 - black, 1 - brown, 2 - red, 3 - orange, 4 - yellow, 5 - green, 6 - blue, 7 - violet, 8 - gray, 9 - white.





ABL ELECTRONIC SUPPLIES, INC.

1032-A CENTRAL DRIVE NW

CONCORD, NC 28027

PHONE/FAX: 704-784-4225/0255

SALES@ABLEWIRE-CABLE.COM

SALES@GROUNDSTRAPS.COM

SINGLE CONDUCTOR PVC INSULATED MEDIUM & HEAVY WALL

**MIL-W 16878/3 TYPE D 3000V, 105°C
PASSES UL VW-1 FLAME TEST**

PRODUCT DESCRIPTION: Tinned copper, PVC insulated. For internal wiring of electronic and electrical equipment.

STRANDED

	Conductor		Insul. Thickness		Nom. Diameter		MIL PART NO.
ABLE Part No.	AWG	STRAND	IN.	MM.	IN.	MM.	M16878/3
11704D	4	133x25	0.045	1.14	0.358	9.09	BRL-*
11706D	6	133x27	0.040	1.02	0.296	7.52	BPL - *
11708D	8	133x29	0.040	1.02	0.249	6.32	BNL - *
11710D	10	37x26	0.037	0.94	0.183	4.65	BMG-*
11712D	12	19x25	0.034	0.86	0.164	4.17	BLE-*
11714D	14	19x27	0.029	0.73	0.130	3.30	BKE-*
11716D	16	19x29	0.029	0.73	0.118	3.00	BJE-*
11718D	18	19x30	0.029	0.73	0.108	2.74	BHE-*
11720D	20	19x32	0.029	0.73	0.096	2.44	BGE-*
11722D	22	19x34	0.029	0.73	0.089	2.26	BFE- *

STRIPING ANY COMBINATION, MAXIMUM 3 STRIPES PER WIRE

Colors: 0 - black, 1- brown, 2 - red, 3 - orange, 4 - yellow, 5 - green, 6 - blue, 7 - violet, 8 - gray, 9 - white.

