

Усилители кабеля и зажимы GW, A, F, B, P, D, W, C

Технические характеристики

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Booster Cable



+

GS SERIRES

1. Color-coded clamps for easy polarity identification.
2. Flexible and tangle-free cables for easy to use at the temperature from -40°C.
3. Different length of cables to meet all hookups.
 - 12FT(3.7M) Cables: Limited hookups: Front to Front and Side to Side hookups only.
 - 16FT(4.9M) Cables: Perfect for all 3 types of hookups: Front to Front,Side to Side and Front to Black hookups.
 - 20FT(6.1M) Cables: Perfect for all 3 types of hookups: Front to Front,Side to Side and Front to Black hookups.
4. Special booster cables are with Safety Plug, Qucik Plug, Surge Protector, Emergency Light and Tester special functions.

Item No.	Picture	Conduct Material	Conductor Size	Cable Length	Temp. Rating (°C)	Current Rating (A)	Certification
GW016A-P3F		CCA	16mm ²	3.0 M	-25°C	220	GS Listed
GW025A-P3F		CCA	25mm ²	3.5 M	-25°C	350	GS Listed
GW035A-P2F		CCA	35mm ²	4.5 M	-25°C	480	GS Listed
GW016A-P15F		CCA	16mm ²	3.0 M	-25°C	220	GS Listed
GW025A-P15F		CCA	25mm ²	3.5 M	-25°C	350	GS Listed
GW016A-P3A		CCA	16mm ²	3.0 M	-25°C	220	GS Listed
GW016A-P3D		CCA	16mm ²	3.0 M	-25°C	220	GS Listed

GW016A-P12		CCA	16mm ²	3.0 M	-25°C	220	GS Listed
GW016AS-P3A		CCA	16mm ²	3.0 M	-25°C	220	GS Listed
GW016AS-P3D		CCA	16mm ²	3.0 M	-25°C	220	GS Listed
GW025A-P3A		CCA	25mm ²	3.5 M	-25°C	350	GS Listed
GW025A-P3D		CCA	25mm ²	3.5 M	-25°C	350	GS Listed
GW025A-W2		CCA	25mm ²	3.5 M	-25°C	350	GS Listed
GW025AS-P3A		CCA	25mm ²	3.5 M	-25°C	350	GS Listed
GW025AS-P3D		CCA	25mm ²	3.5 M	-25°C	350	GS Listed
GW035A-P2B		CCA	35mm ²	4.5 M	-25°C	480	GS Listed
GW035A-P2D		CCA	35mm ²	4.5 M	-25°C	480	GS Listed
GW035AS-P2B		CCA	35mm ²	4.5 M	-25°C	480	GS Listed
GW035AS-P2D		CCA	35mm ²	4.5 M	-25°C	480	GS Listed

GW016P3A-A		Aluminum	16mm ²	3.0 M	-25°C	220	GS Listed
GW-P3A-16		100% Copper	16mm ²	3.0 M	-25°C	220	GS Listed
GW-P3A-25		100% Copper	25mm ²	3.5 M	-25°C	350	GS Listed
GW-P2B-35		100% Copper	35mm ²	4.5 M	-25°C	480	GS Listed
GW-P3AS-16		100% Copper	16mm ²	3.0 M	-25°C	220	GS Listed
GW-P3AS-25		100% Copper	25mm ²	3.5 M	-25°C	350	GS Listed
GW-P2BS-35		100% Copper	35mm ²	4.5 M	-25°C	480	GS Listed
GW-P10-16		100% Copper	16mm ²	3.0 M	-25°C	220	GS Listed
GW-P10-25		100% Copper	25mm ²	3.5 M	-25°C	350	GS Listed
GW-W2-16		100% Copper	16mm ²	3.0 M	-25°C	220	GS Listed
GW-W2-25		100% Copper	25mm ²	3.5 M	-25°C	350	GS Listed
GW-W2-35		100% Copper	35mm ²	4.5 M	-25°C	480	GS Listed

GW-P12-16		100% Copper	16mm ²	3.0 M	-25°C	220	GS Listed
GW-P12-25		100% Copper	25mm ²	3.5 M	-25°C	350	GS Listed
GW-P4-16		100% Copper	16mm ²	3.0 M	-25°C	220	GS Listed
GW-P4-25		100% Copper	25mm ²	3.5 M	-25°C	350	GS Listed
GW-P15-16		100% Copper	16mm ²	3.0 M	-25°C	220	GS Listed
GW-P15-25		100% Copper	25mm ²	3.5 M	-25°C	350	GS Listed
GW-P15-35		100% Copper	35mm ²	4.5 M	-25°C	480	GS Listed
GW-P11-16		100% Copper	16mm ²	3.0 M	-25°C	220	GS Listed
GW-P11S-16		100% Copper	16mm ²	3.0 M	-25°C	220	GS Listed

UL SERIES

Item No.	Picture	Conduct Material	Conductor Size	Cable Length	Temp. Rating (°C)	Current Rating (A)	Certification
GW-ULB8A0412		100% Copper	4GA	12 FT	-40°C	500	UL Listed
GW-ULB8A0416		100% Copper	4GA	16 FT	-40°C	380	UL Listed
GW-ULB8A0420		100% Copper	4GA	20 FT	-40°C	300	UL Listed
GW-ULB8A0425		100% Copper	4GA	25 FT	-40°C	245	UL Listed
GW-ULB8A0612		100% Copper	6GA	12 FT	-40°C	350	UL Listed
GW-ULB8A0616		100% Copper	6GA	16 FT	-40°C	290	UL Listed
GW-ULB8A0618		100% Copper	6GA	18 FT	-40°C	260	UL Listed
GW-ULB8A0620		100% Copper	6GA	20 FT	-40°C	230	UL Listed
GW-ULB8A0812		100% Copper	8GA	12 FT	-40°C	230	UL Listed
GW-ULB8A0814		100% Copper	8GA	14 FT	-40°C	210	UL Listed

GW-ULB8A0816		100% Copper	8GA	16 FT	-40°C	170	UL Listed
GW-ULB8A1012		100% Copper	10GA	12 FT	-40°C	150	UL Listed
GW-ULB9E0412		100% Copper	4GA	12 FT	-40°C	500	UL Listed
GW-ULB9E0416		100% Copper	4GA	16 FT	-40°C	380	UL Listed
GW-ULB9E0420		100% Copper	4GA	20 FT	-40°C	300	UL Listed
GW-ULB9E0425		100% Copper	4GA	25 FT	-40°C	245	UL Listed
GW-ULB9E0612		100% Copper	6GA	12 FT	-40°C	350	UL Listed
GW-ULB9E0616		100% Copper	6GA	16 FT	-40°C	290	UL Listed
GW-ULB9E0618		100% Copper	6GA	18 FT	-40°C	260	UL Listed
GW-ULB9E0620		100% Copper	6GA	20 FT	-40°C	230	UL Listed
GW-ULB9E0812		100% Copper	8GA	12 FT	-40°C	230	UL Listed
GW-ULB9E0814		100% Copper	8GA	14 FT	-40°C	210	UL Listed

GW-ULB9E0816		100% Copper	8GA	16 FT	-40°C	170	UL Listed
GW-ULB9E1012		100% Copper	10GA	12 FT	-40°C	150	UL Listed
GW-ULD3B0412		100% Copper	4GA	12 FT	-40°C	500	UL Listed
GW-ULD3B0416		100% Copper	4GA	16 FT	-40°C	380	UL Listed
GW-ULD3B0420		100% Copper	4GA	20 FT	-40°C	300	UL Listed
GW-ULD3B0425		100% Copper	4GA	25 FT	-40°C	245	UL Listed
GW-ULD3B0612		100% Copper	6GA	12 FT	-40°C	350	UL Listed
GW-ULD3B0616		100% Copper	6GA	16 FT	-40°C	290	UL Listed
GW-ULD3B0618		100% Copper	6GA	18 FT	-40°C	260	UL Listed
GW-ULD3B0620		100% Copper	6GA	20 FT	-40°C	230	UL Listed
GW-ULD3B0812		100% Copper	8GA	12 FT	-40°C	230	UL Listed
GW-ULD3B0814		100% Copper	8GA	14 FT	-40°C	210	UL Listed

GW-ULD3B0816		100% Copper	8GA	16 FT	-40°C	170	UL Listed
GW-ULD3B1012		100% Copper	10GA	12 FT	-40°C	150	UL Listed
GW-ULB80412		CCA	4GA	12 FT	-40°C	350	UL Listed
GW-ULB80416		CCA	4GA	16 FT	-40°C	285	UL Listed
GW-ULB80420		CCA	4GA	20 FT	-40°C	250	UL Listed
GW-ULB80425		CCA	4GA	25 FT	-40°C	205	UL Listed
GW-ULB80612		CCA	6GA	12 FT	-40°C	250	UL Listed
GW-ULB80616		CCA	6GA	16 FT	-40°C	200	UL Listed
GW-ULB80618		CCA	6GA	18 FT	-40°C	185	UL Listed
GW-ULB80620		CCA	6GA	20 FT	-40°C	165	UL Listed
GW-ULB80812		CCA	8GA	12 FT	-40°C	160	UL Listed
GW-ULB80814		CCA	8GA	14 FT	-40°C	145	UL Listed

GW-ULB80816		CCA	8GA	16 FT	-40°C	125	UL Listed
GW-ULB81012		CCA	10GA	12 FT	-40°C	100	UL Listed
GW-ULB9E0412		CCA	4GA	12 FT	-40°C	350	UL Listed
GW-ULB9E0416		CCA	4GA	16 FT	-40°C	285	UL Listed
GW-ULB9E0420		CCA	4GA	20 FT	-40°C	250	UL Listed
GW-ULB9E0425		CCA	4GA	25 FT	-40°C	205	UL Listed
GW-ULB9E0612		CCA	6GA	12 FT	-40°C	250	UL Listed
GW-ULB9E0616		CCA	6GA	16 FT	-40°C	200	UL Listed
GW-ULB9E0618		CCA	6GA	18 FT	-40°C	185	UL Listed
GW-ULB9E0620		CCA	6GA	20 FT	-40°C	165	UL Listed
GW-ULB9E0812		CCA	8GA	12 FT	-40°C	160	UL Listed
GW-ULB9E0814		CCA	8GA	14 FT	-40°C	145	UL Listed

GW-ULB9E0816		CCA	8GA	16 FT	-40°C	125	UL Listed
GW-ULB9E1012		CCA	10GA	12 FT	-40°C	100	UL Listed
GW-ULD3B0412		CCA	4GA	12 FT	-40°C	350	UL Listed
GW-ULD3B0416		CCA	4GA	16 FT	-40°C	285	UL Listed
GW-ULD3B0420		CCA	4GA	20 FT	-40°C	250	UL Listed
GW-ULD3B0425		CCA	4GA	25 FT	-40°C	205	UL Listed
GW-ULD3B0612		CCA	6GA	12 FT	-40°C	250	UL Listed
GW-ULD3B0616		CCA	6GA	16 FT	-40°C	200	UL Listed
GW-ULD3B0618		CCA	6GA	18 FT	-40°C	185	UL Listed
GW-ULD3B0620		CCA	6GA	20 FT	-40°C	165	UL Listed
GW-ULD3B0812		CCA	8GA	12 FT	-40°C	160	UL Listed
GW-ULD3B0814		CCA	8GA	14 FT	-40°C	145	UL Listed

GW-ULD3B0816		CCA	8GA	16 FT	-40°C	125	UL Listed
GW-ULD3B1012		CCA	10GA	12 FT	-40°C	100	UL Listed

OTHER POPULAR

Item No.	Picture	Conduct Material	Conductor Size	Cable Length	Temp. Rating (°C)	Current Rating (A)	Certification
GW-EU005		100% Copper	5mm ²	2.0 M	-25°C	/	/
GW-EU010		100% Copper	10mm ²	2.5 M	-25°C	/	/
GW-EU050		100% Copper	50mm ²	5.0 M	-25°C	/	/
GW-EU116		100% Copper	16mm ²	3.0 M	-25°C	/	/
GW-EU125		100% Copper	25mm ²	3.5 M	-25°C	/	/
GW-EU135		100% Copper	35mm ²	4.5 M	-25°C	/	/
GW-EU150		100% Copper	50mm ²	5.0 M	-25°C	/	/
GW-EU216		100% Copper	16mm ²	3.0 M	-25°C	/	/
GW-EU235		100% Copper	35mm ²	4.5 M	-25°C	/	/
GW-EU335		100% Copper	35mm ²	4.5 M	-25°C	/	/

GW-EU250		100% Copper	50mm ²	5.0 M	-25°C	/	/
GW-EU316		100% Copper	16mm ²	3.0 M	-25°C	/	/
GW-NA1012		CCA	10GA	12 FT	-40°C	/	/
GW-NA0808		CCA	8GA	8 FT	-40°C	/	/
GW-NA0616		CCA	6GA	16 FT	-40°C	/	/
GW-NA0612		CCA	6GA	12 FT	-40°C	/	/
GW-NA0416		CCA	4GA	16 FT	-40°C	/	/
GW-NA0225		CCA	2GA	25 FT	-40°C	/	/
GW-NA0120		CCA	1GA	20 FT	-40°C	/	/
GW-NA0125		CCA	1GA	25 FT	-40°C	/	/
GW-JP050		CCA	50A	2.0-3.5 M	-25°C	50A	/
GW-JP080		CCA	80A	2.5-3.5 M	-25°C	80A	/

GW-JP100		CCA	100A	3.5- 5.0 M	-25°C	100A	/
GW-JP120		CCA	120A	5.0 M	-25°C	120A	/
GW-OT300		CCA	300A	3.5- 5.0 M	-25°C	300A	/
GW-OT400		CCA	400A	3.5- 5.0 M	-25°C	400A	/
GW-OT500		CCA	500A	3.5- 5.0 M	-25°C	500A	/
GW-OT600		CCA	600A	3.5- 5.0 M	-25°C	600A	/
GW-SPE001		CCA	10mm ² -25mm ²	3.0- 5.0 M	-25°C	/	/
GW-SPE002		CCA	4GA-2GA	16 FT- 25FT	-25°C	/	/
GW-SPE003		CCA	16mm ² -50mm ²	3.0- 5.0 M	-25°C	/	/
GW-SPE004		CCA	16mm ²	0.41 M	-25°C	/	/
GW-SPE005		CCA	5mm ² -16mm ²	2.0 M -3.0 M	-25°C	/	/
GW-SPE006		CCA	5mm ² -16mm ²	2.0 M -3.0 M	-25°C	/	/

GW-SPE007		CCA	16GA	12FT	-25°C	/	/
GW-SPE008		CCA	5mm ² -16mm ²	2.0 M -4.5 M	-25°C	/	/
GW-SPE009		CCA	10mm ² -16mm ²	2.5 M -4.5 M	-25°C	/	/
GW-SPE010		CCA	5mm ² -16mm ²	2.0 M -3.5 M	-25°C	/	/
GW-SPE011		CCA	5mm ² -16mm ²	2.0 M -3.5 M	-25°C	/	/
GW-SPE012		CCA	16mm ²	0.41 M	-25°C	/	/
GW-SPE013		CCA	16mm ²	0.41 M	-25°C	/	/

Clamps



Parameter 1

1. Greatway's clamps include more than two hundred items and categorize 8 series.

- #/A series: Cold steel with copper plating and plastic handle.
- B series: Cold steel with full plastic insulation.

2. Various clamps are made from different material.

3. Current rating of clamps are from 5A up to 1000A to meet all demands.

4. Some clamps meet GS, UL and other international standard.

Item No.	Picture	Length	Distance	Current (A)
35#		44	13	5
32#		79	26	25
33#		51.5	16.5	10
34#		43	12	5
30#		78	47	50-80
A1		79	50	50-80
A1E		77	48.5	50-80
F14		74	55	100

8#		103	58	100
F15		79	49	100
3#B		68	45	100
7#		101	58	150
A2		102	75	150
19#		102	75	150
A20		120	79	150
A21		88	73	150
3#		128	83	150
B15		112	75	200
P8		127	98	200
P10		175	120	200

21#		130	85	200
2#		140	78	200
29#		143	91	200
F3		127	100	200
A17		115	79.8	200
P4		153	90	200
F17		99	80	200
P7		175	110	200
F5		102	75	200
3#A		85	72	200
15#		104	76	200
A3-1		136	84.5	250

6#		156	92	250
A9		145	112	250

Parameter 2

Item No.	Picture	Length	Distance	Current (A)
A8		188	88	250
A7		145	87	250
A19		139	106	250
A16		153	105	250
26#		150	110	250
P12		155	90	250
A10		140	93	250
5#		147	98	250
F18		135	103	250
A3		138	101	250

A5		148	86	250
A4A		133	88	250
F12A		154	102	300
P11		180	94	300
C1		140	64	300
F13		145	120	300
24#		175	120	300
C5		130	98	300
P1A		169	103	300
P1		160	103	300
A14		144	98	300
27#		145	120	350

F9		175	120	350
A13		145	120	350
B25		149	95.5	350
F10		145	112	350
F2E		138.5	98	400A
B6		215	75	400A
B5		180	122	400A
B6A		198	75	400A
B9		157	89	400A
B7		195	80	400A
B1		149	77	400A
B2		182	107	400A
B3A		172	96	400A

B4		182	74	400A
P14		163	97	400A
P2		183	118	400A
D3B		154	108	400A
B8		144	97	400A
B10		166	100	400A
B13		166	116	400A
B14A		144	105	400A
B21		155	88	400A
P9		175	120	400A
B22		171	85	400A
37#		190	130	450A

F12		154	102	450A
C2-a		164	95	450A
36#		180	103	450A
P15		182	119	450A
D2		154	110	500A
B19D		245	120	500A
C3-a		176	108	600A
W1		139	106	600A
F1		157	121	600A
C4		155	108	800A
1#		158	110	800A
C6GX		192	127	1000A

C8		170	98	1000A
C9		202	130	1000A
C6		192	127	1000A
G1		216	112.5	300A
G2		154	110	400A
G3		243.5	105	500A

По вопросам продаж и поддержки обращайтесь:

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