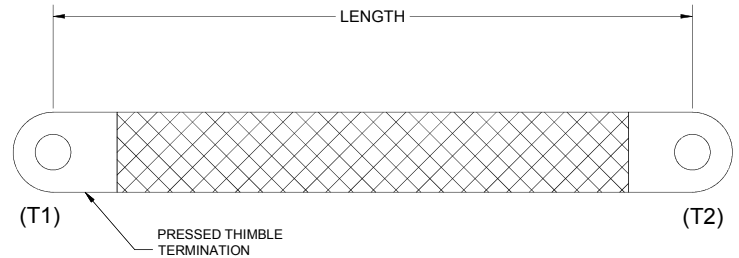


APPLICATION:

- Designed to create grounding path for current
- Tin-coated resistance to corrosion


TECHNICAL SPECIFICATIONS

AWG EQUIVALENT	NOM WIDTH	NOM THICKNESS	TOTAL WIRES	NOM CIRCULAR MILS	CALCULATED AMPERAGE (A)
4/0	3.00"	.19"	2256	225,600	390
3/0	2.00"	.14"	1536	153,600	290
2/0	1.06"	.19"	1296	129,600	253
1/0	1.25"	.13"	1056	105,600	235
1	1.00"	.14"	768	76,800	195
2	.88"	.13"	648	64,800	175
4	.94"	.08"	384	36,400	120
6	.50"	.08"	240	24,120	90

CONSTRUCTION

- Tinned Copper Flat Braid Construction
- Pressed thimble with Solder dipping
- ASTM B33 compliance
- 30 AWG Stranding

DON'T SEE WHAT YOU NEED?

Contact us directly for additional customized solutions.

- Phone: 717 336-5575

KALAS HEADQUARTERS

167 Greenfield Road
Lancaster, PA 17601
ECPD/CC-GS/04.17

KALAS LOS ANGELES

28365 Constellation Road,
Unit B
Valencia, CA 91355

KALASWIRE.COM

P 717 336-5575
F 717 945-1002

MADE IN USA

TS 16949 CERTIFIED
ISO 9001: 2008 CERTIFIED
ISO 14001: 2004 CERTIFIED



GROUND STRAP

CREATE YOUR CABLE IN 5 STEPS



BUILD YOUR PART NUMBER:

Make your selection (options in **BLACK**) and use corresponding part ID (in **RED**) to form your custom cable part number.

1. CABLE

STYLE		GAUGE	
TINNED	G	4/0	1
		3/0	2
		2/0	3
		1/0	4
		1	5
		2	6
		4	7
		6	8

2. TERMINAL #1 (T1)

STUD SIZE	
3/16" (5 MM)	1
1/4" (6 MM)	2
5/16" (8MM)	3
3/8" (10 MM)	4
1/2" (12 MM)	5

3. TERMINAL #2 (T2)

STUD SIZE	
3/16" (5 MM)	1
1/4" (6 MM)	2
5/16" (8MM)	3
3/8" (10 MM)	4
1/2" (12 MM)	5

5. CABLE ASSEMBLY LENGTH

LENGTH*

LENGTH (IN)	#
-------------	---

*Measurement from center to center of terminals

*Select 2" increments up to 30", 6" increments >30"

ENTER PART NUMBER HERE:

G

CABLE

TERMINAL #1

TERMINAL #2

L

LENGTH

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