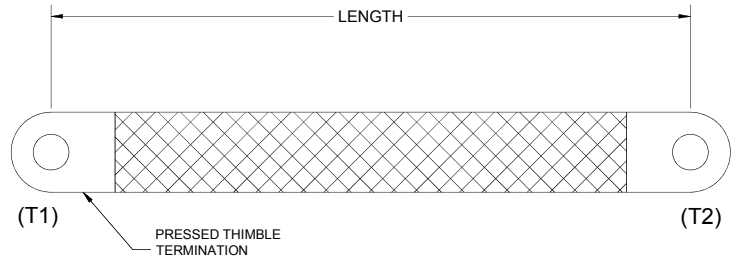


APPLICATION:

- 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 MAILING ADDRESS

167 Greenfield Road
Lancaster, PA 17601

KALASWIRE.COM

P 717-335-0135

LAS VEGAS WAREHOUSE

4320 North Lamb Blvd.
Suite 300,
Las Vegas, Nevada 89115

TULSA WAREHOUSE

1810 East Jasper St.
Tulsa, Oklahoma 74110

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

KALAS MAILING ADDRESS

167 Greenfield Road
Lancaster, PA 17601

KALASWIRE.COM

P 717-335-0135

LAS VEGAS WAREHOUSE

4320 North Lamb Blvd.
Suite 300,
Las Vegas, Nevada 89115

TULSA WAREHOUSE

1810 East Jasper St.
Tulsa, Oklahoma 74110

MADE IN USA

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