

General Purpose Terminals

Quick and reliable crimp-type wire connections.

- Color-coded by wire gauge size.
- Available in a variety of packaging options and stud sizes.
- Includes Spade and Ring Terminals, Disconnects, and Bullet, Butt & Tap Splices (p.17-19)

Spade Terminals - Vinyl-Insulated Barrel

- Rated at 600 Volt Max.
- Temperature rating: 167 °F (75 °C).



22-18 Gauge	Part #	Pkg Qty	Stud Size
	10-111	100/clam	4 to 6
	10-112	100/clam	8 to 10
	20-111	20/clam	4 to 6
	20-112	20/clam	8 to 10
	21-111	10/clam	4 to 6
	21-112	7/clam	8 to 10
	75-111	75/clam	4 to 6

16-14 Gauge	Part #	Pkg Qty	Stud Size
	10-113	100/clam	4 to 6
	10-114	100/clam	8 to 10
	15-114	15/clam	8 to 10
	20-113	20/clam	4 to 6
	20-114	20/clam	8 to 10
	21-113	10/clam	4 to 6
	21-114	10/clam	8 to 10
	75-113	75/clam	8 to 10

12-10 Gauge	Part #	Pkg Qty	Stud Size
	10-116	50/clam	8 to 10
	15-116	15/clam	8 to 10
	21-116	8/clam	8 to 10
	75-116	5/clam	8 to 10

Ring Terminals - Non-Insulated

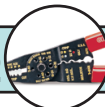
- Rated at 600 Volt Max.
- Temperature rating: 167 °F (75 °C).



16-14 Gauge	Part #	Pkg Qty	Stud Size
	10-204	100/bag	8 to 10

12-10 Gauge	Part #	Pkg Qty	Stud Size
	10-206	100/bag	8 to 10

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Crimp Tools

Ring Terminals - Vinyl-Insulated Barrel

- Rated at 600 Volt Max.
- Temperature rating: 167 °F (75 °C).



22-18 Gauge	Part #	Pkg Qty	Stud Size
	20-101	22/clam	4 to 6
	20-102	22/clam	8 to 10
	21-101	10/clam	4 to 6
	21-102	10/clam	8 to 10

16-14 Gauge	Part #	Pkg Qty	Stud Size
	10-103	100/clam	4 to 6
	10-104	100/clam	8 to 10
	10-105	100/clam	12 to 1/4"
	15-104	15/clam	8 to 10
	15-105	15/clam	12 to 1/4"
	20-103	22/clam	4 to 6
	20-104	22/clam	8 to 10
	20-105	17/clam	12 to 1/4"
	21-103	10/clam	4 to 6
	21-104	10/clam	8 to 10
	21-105	7/clam	12 to 1/4"
	21-1055	7/clam	5/16" to 3/8"
	75-104	75/clam	8 to 10

12-10 Gauge	Part #	Pkg Qty	Stud Size
	10-106	50/clam	8 to 10
	10-107	50/clam	12 to 1/4"
	10-108	50/clam	1/4" to 3/8"
	15-106	15/clam	8 to 10
	15-107	15/clam	12 to 1/4"
	15-108	15/clam	5/16" to 3/8"
	20-106	14/clam	8 to 10
	20-107	14/clam	12 to 1/4"
	20-108	13/clam	1/4" to 3/8"
	21-106	8/clam	8 to 10
	21-107	7/clam	12 to 1/4"
	21-108	7/clam	5/16" to 3/8"
	21-109	7/clam	7/16" to 1/2"
	75-106	50/clam	8 to 10

6 Gauge	Part #	Pkg Qty	Stud Size
	14-095	4/card	1/4"
	14-097	4/card	1/2"
	15-096	4/card	3/8"

4 Gauge	Part #	Pkg Qty	Stud Size
	14-099	4/card	1/2"
	15-098	4/card	3/8"

Disconnects - Non-Insulated

- Rated at 600 Volt Max.
- Temperature rating: 167 °F (75 °C).



16-14 Gauge	Part #	Pkg Qty	Tab	Type
	10-243F	100/bag	0.250"	Female

12-10 Gauge	Part #	Pkg Qty	Tab	Type
	10-245F	100/bag	0.250"	Female

Disconnects - Vinyl-Insulated Barrel

- Rated at 600 Volt Max.
- Temperature rating: 167 °F (75 °C).



22-16 Gauge	Part #	Pkg Qty	Tab	Type
	10-141F	100/clam	0.250"	Female
	10-141M	100/clam	0.250"	Male
	20-141F	21/clam	0.250"	Female
	20-141M	18/clam	0.250"	Male
	21-141F	10/clam	0.250"	Female
	21-141M	10/clam	0.250"	Male
	21-146F	10/clam	0.187"	Female
	21-146M	10/clam	0.187"	Male

16-14 Gauge	Part #	Pkg Qty	Tab	Type
	10-143F	100/clam	0.250"	Female
	10-143M	100/clam	0.250"	Male
	15-143F	15/clam	0.250"	Female
	15-143M	14/clam	0.250"	Male
	20-143F	20/clam	0.250"	Female
	20-143M	18/clam	0.250"	Male
	21-143F	10/clam	0.250"	Female
	21-143M	10/clam	0.250"	Male
	75-143F	75/clam	0.250"	Female

12-10 Gauge	Part #	Pkg Qty	Tab	Type
	10-145F	100/clam	0.250"	Female
	10-145M	100/clam	0.250"	Male
	15-145F	15/clam	0.250"	Female
	20-145F	16/clam	0.250"	Female
	20-145M	16/clam	0.250"	Male
	21-145F	8/clam	0.250"	Female
	21-145M	8/clam	0.250"	Male
	75-145F	50/clam	0.250"	Female

Disconnects - Fully-Insulated

- Rated at 600 Volt Max.
- Temperature rating: 167 °F (75 °C).



22-18 Gauge	Part #	Pkg Qty	Tab	Type
	10-151F	100/clam	0.250"	Female
	15-151F	15/clam	0.250"	Female
	15-151M	15/clam	0.250"	Male
	20-151P	20/clam	0.250"	F/M Pairs
	21-151F	6/clam	0.250"	Female
	21-151M	6/clam	0.250"	Male

16-14 Gauge	Part #	Pkg Qty	Tab	Type
	10-153F	100/clam	0.250"	Female
	10-153M	80/clam	0.250"	Female
	10-153P	100/clam	0.250"	F/M Pairs
	15-153F	15/clam	0.250"	Female
	15-153M	15/clam	0.250"	Male
	20-153F	20/clam	0.250"	Female
	20-153P	20/clam	0.250"	F/M Pairs
	21-153F	6/clam	0.250"	Female
	21-153M	6/clam	0.250"	Male

12-10 Gauge	Part #	Pkg Qty	Tab	Type
	10-155F	50/clam	0.250"	Female
	21-155F	4/clam	0.250"	Female
	21-155M	4/clam	0.250"	Male

22-10 Gauge	Part #	Pkg Qty	Tab	Type
	15-152P	12/clam	0.250"	F/M Pairs

Bullet Splice - Fully Insulated

- Rated at 600 Volt Max.
- Temperature rating: 167 °F (75 °C).



22-18 Gauge	Part #	Pkg Qty	Tab	Type
	20-161P	10/clam	0.156"	F/M Pairs
	21-161F	6/clam	0.156"	Female
	21-161M	6/clam	0.156"	Male

16-14 Gauge	Part #	Pkg Qty	Tab	Type
	20-163F	20/clam	0.156"	Female
	20-163M	20/clam	0.156"	Male
	20-163P	20/clam	0.156"	F/M Pairs
	21-163F	6/clam	0.156"	Female
	21-163M	10/clam	0.156"	Male

Butt Splices



- Rated at 600 Volt Max.
- Temperature rating: 167 °F (75 °C).

22-18 Gauge	Part #	Pkg Qty
	10-121	100/clam
	15-121	15/clam
	20-121	22/clam
	21-121	10/clam
	75-121	75/clam



16-14 Gauge	Part #	Pkg Qty
	10-123	100/clam
	15-123	15/clam
	20-123	21/clam
	21-123	10/clam
	75-123	75/clam



12-10 Gauge	Part #	Pkg Qty
	10-126	50/clam
	15-126	15/clam
	20-126	15/clam
	21-126	8/clam
	75-126	50/clam



Terminal Blocks



- Rated at 30 Amp/600 Volt max.
- Temperature rating: -40 °F (-40 °C) to 260 °F (130 °C).
- Wire range 22-10 AWG.
- Accepts #8 stud size.

Part #	No. of Poles	Pkg Qty
GTB-406	6	1/clam
GTB-408	8	1/clam
GTB-410	10	1/clam

Tap Splices

- Secure connections without stripping wire.
- Rated at 600 Volt Max.
- Temperature rating: 221 °F (105 °C).

22-18 Gauge	Part #	Pkg Qty
	15-2218	5/clam
	20-2218	5/clam ¹²
	21-2218	5/clam ¹³



16-14 Gauge	Part #	Pkg Qty
	10-100	25/clam
	20-100	5/clam ¹²
	21-100	5/clam ¹³



12-10 Gauge	Part #	Pkg Qty
	20-1210	4/clam ¹²



¹²10 clams/master

¹³5 clams/master



GTB-406



GTB-408



GTB-410

Terminal Adapters

Part #	Pkg Qty	Gauge	Type
10-283F	100/bag	16-14 AWG	Female
10-285F	100/bag	12-10 AWG	Female

