

BARRIER TERMINAL BLOCKS

The Jones Barrier Terminal Block is another product of Cinch Jones designed to offer increased insurance against failure of electrical/electronic circuitry. By interposing barriers between each adjacent terminal position, not only are much higher voltage ratings obtained, but also additional protection from frayed wire faults is gained. The Block is made of moulded monoblack general purpose phenolic. Eyelets are nickel plated brass, screws are steel with nickel over copper flash plating.



NO. 140-Y



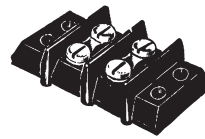
NO. 140

NO. 140 TERMINAL BLOCKS

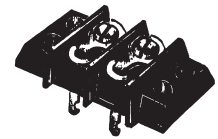
5-40 x 3/16" Binder Head Screws; Center-to-Center Spacing 3/8"; O.A. Width 7/8". Rated: 250V, 15 amps.

Cat. No.	Contacts	Net Price
1-140	1	\$1.73
2-140	2	1.19
3-140	3	1.54
4-140	4	1.66
5-140	5	1.94
6-140	6	2.42
7-140	7	2.59
8-140	8	2.99
9-140	9	3.37
10-140	10	3.74
11-140	11	4.29
12-140	12	4.43
13-140	13	5.07
14-140	14	5.38
15-140	15	5.48
16-140	16	5.61
17-140	17	5.68
18-140	18	6.57
19-140	19	6.77
20-140	20	7.32
21-140	21	7.49
22-140	22	7.69
24-140	24	7.76
25-140	25	7.90

Cat. No.	Contacts	Net Price
1-140-Y	1	\$3.55
2-140-Y	2	1.60
3-140-Y	3	1.95
4-140-Y	4	2.49
5-140-Y	5	2.94
6-140-Y	6	3.42
7-140-Y	7	3.85
8-140-Y	8	4.31
9-140-Y	9	4.75
10-140-Y	10	5.16
11-140-Y	11	4.55
12-140-Y	12	6.97
13-140-Y	13	7.36
14-140-Y	14	7.62
15-140-Y	15	7.70
16-140-Y	16	8.07
17-140-Y	17	9.16
18-140-Y	18	9.54
19-140-Y	19	10.02
20-140-Y	20	10.04
21-140-Y	21	10.66
22-140-Y	22	10.90
23-140-Y	23	6.69
24-140-Y	24	11.05
25-140-Y	25	11.20



NO. 2-141



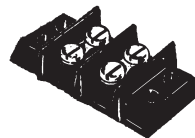
NO. 2-141-Y

NO. 141 TERMINAL BLOCKS

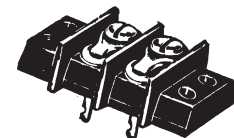
6-32 x 1/4" Binder Head Screws; Center-to-Center Spacing 7/16"; O.A. Width 1 1/8". Rated: 250V, 20 amps.

Cat. No.	Contacts	Net Price
1-141	1	\$1.51
2-141	2	1.13
3-141	3	1.96
4-141	4	1.96
5-141	5	2.24
6-141	6	2.55
7-141	7	3.14
8-141	8	3.30
9-141	9	3.74
10-141	10	3.81
11-141	11	4.42
12-141	12	4.63
13-141	13	5.17
14-141	14	5.54
15-141	15	5.96
16-141	16	6.23
17-141	17	6.74
18-141	18	7.15
19-141	19	7.38
20-141	20	7.78

Cat. No.	Contacts	Net Price
1-141-Y	1	\$1.70
2-141-Y	2	1.97
3-141-Y	3	2.62
4-141-Y	4	2.83
5-141-Y	5	3.68
6-141-Y	6	4.06
7-141-Y	7	5.07
8-141-Y	8	5.35
9-141-Y	9	6.22
10-141-Y	10	7.08
11-141-Y	11	5.09
12-141-Y	12	7.89
13-141-Y	13	8.90
14-141-Y	14	9.29
15-141-Y	15	6.63
16-141-Y	16	10.66
17-141-Y	17	9.76
18-141-Y	18	12.76
19-141-Y	19	12.94
20-141-Y	20	13.28



NO. 142



NO. 142-Y

NO. 142 TERMINAL BLOCKS

8-32 x 5/16" Binder Head Screws; Center-to-Center Spacing 9/16"; O.A. Width 1 5/16". Rated: 250V, 30 amps.

Cat. No.	Contacts	Net Price
1-142	1	\$1.92
2-142	2	1.82
3-142	3	2.19
4-142	4	2.52
5-142	5	3.65
6-142	6	5.23
7-142	7	5.72
8-142	8	5.96
9-142	9	9.13
10-142	10	9.60
11-142	11	10.03
12-142	12	10.08
13-142	13	11.07
14-142	14	11.87
15-142	15	11.91
16-142	16	12.71
17-142	17	12.90

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Cinch Terminal Strips

Cat. No.	Contacts	Net Price
1-142-Y	1	\$1.92
2-142-Y	2	2.52
3-142-Y	3	3.07
4-142-Y	4	4.06
5-142-Y	5	4.74
6-142-Y	6	6.48
7-142-Y	7	7.18
8-142-Y	8	7.51
9-142-Y	9	8.91
10-142-Y	10	9.05
11-142-Y	11	8.58
12-142-Y	12	13.01
13-142-Y	13	13.60
14-142-Y	14	14.45
15-142-Y	15	15.03
16-142-Y	16	15.64
17-142-Y	17	15.94

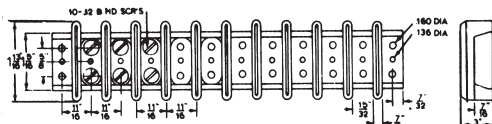
ELECTRICAL RATINGS FOR BARRIER BLOCKS

Series	Max. Volts RMS Without Marker Strip	Max. Volts RMS With Marker Strip	Max. Current In Amps.	Max. Watts Per Terminal
140	1100	2000	15	3,750
141	1100	2400	20	5,000
142	1600	2600	30	7,500
150	1700	2600	40	10,000
151	1800	3400	50	12,500
152	2100	3800	70	54,000

*No Marker Strip Available



NO. 150 TERMINAL BLOCKS



150 SERIES

NO. 150 TERMINAL BLOCKS

1 1/16" wide by 25/32" high. Terminals are mounted on 1/16" centers. Screws: 10-32 x 5/16" brass, burnished nickel plate. Fits standard 50 Amp. solder lug for 6 Ga. stranded wire.

Cat. No.	Contacts	Net Price
1-150	1	\$3.14
2-150	2	4.10
3-150	3	5.54
4-150	4	7.36
5-150	5	9.00
6-150	6	10.49
7-150	7	12.42
8-150	8	14.02
9-150	9	21.33
10-150	10	17.32



QC-2

QUICK-CLAMP* TERMINALS

Simplifies engaging of wires to barrier blocks. Wire is stripped, inserted into flared opening on Quick-Clamp and the screw tightened. Since wire is not bent around the screw, significant time savings result. Two built-in stops prevent conductors from extending beyond the rear of the terminal. Screws are brass, binder-head type. Set includes two mating clamps and one screw.

Cat. No.	Wire Gauge Accommodated	Screw Size	Net Price
QC-1	12 thru 22	5/32 x 5/16"	\$.54
QC-2	10 thru 16	5/32 x 3/8"	.64

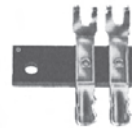
*Patent pending.



161 SERIES FANNING STRIP WITH CABLE CLAMP AND 141 SERIES BARRIER TERMINAL BLOCK.

FANNING STRIPS FOR CONNECTING TO BARRIER BLOCKS

Fanning strips serve as a convenient means for rapidly making and removing connections from barrier terminal blocks. They facilitate cable or harness wiring and minimize the possibility of subsequent wiring errors. Both straight and angle type fanning strips are available. Terminals are made of .032" brass, cadmium-plated. The 3/32" thick, 1/2" wide XP black phenolic mounts are furnished with a hole, in either the right or left side, for securing the cable with lacing twine.



160 SERIES
2-160-L



160B SERIES
2-160B-R

STRAIGHT TYPE FANNING STRIPS

Cat. No.	No. of Terminals	Net Price
2-160-L	2	\$2.21
3-160-L	3	2.89
4-160-L	4	3.28
5-160-L	5	3.80
6-160-L	6	4.64
7-160-L	7	5.01
8-160-L	8	5.55
9-160-L	9	6.01
10-160-L	10	6.51
12-160-L	12	8.60
13-160-L	13	9.36
14-160-L	14	10.43
15-160-L	15	11.12
16-160-L	16	11.35
17-160-L	17	12.27
18-160-L	18	12.57
19-160-L	19	7.72
20-160-L	20	13.62
21-160-L	21	14.54

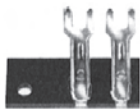
Cat. No.	No. of Terminals	Net Price
2-160-R	2	\$1.44
3-160-R	3	1.87
4-160-R	4	2.12
5-160-R	5	2.47
6-160-R	6	3.01
7-160-R	7	3.26
8-160-R	8	3.60
9-160-R	9	3.91
10-160-R	10	4.23
12-160-R	12	5.58
13-160-R	13	6.08
14-160-R	14	6.77
15-160-R	15	7.22
16-160-R	16	7.38
17-160-R	17	12.17
18-160-R	18	8.15
19-160-R	19	7.65
20-160-R	20	8.86
21-160-R	21	9.45

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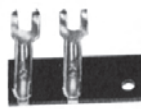
Cinch Terminal Strips

Cat. No.	No. of Terminals	Net Price
160B SERIES FITS 140 SERIES BARRIER BLOCKS 3/16" TERMINAL CENTERS, C. C. HOLE ON LEFT		
2-160B-L	2	\$2.89
3-160B-L	3	3.28
4-160B-L	4	4.64
5-160B-L	5	5.18
6-160B-L	6	6.01
7-160B-L	7	7.15
8-160B-L	8	8.60
9-160B-L	9	9.90
10-160B-L	10	11.12
11-160B-L	11	12.03
12-160B-L	12	12.57
13-160B-L	13	13.62
14-160B-L	14	14.93
15-160B-L	15	15.84
16-160B-L	16	17.29
18-160B-L	18	19.05
19-160B-L	19	20.11
20-160B-L	20	21.18

Cat. No.	No. of Terminals	Net Price
160B SERIES FITS 140 SERIES BARRIER BLOCKS 3/16" TERMINAL CENTERS, C. C. HOLE ON RIGHT		
2-160B-R	2	\$1.87
3-160B-R	3	2.12
4-160B-R	4	3.01
5-160B-R	5	3.37
6-160B-R	6	5.26
7-160B-R	7	4.64
8-160B-R	8	5.58
9-160B-R	9	6.43
10-160B-R	10	7.22
11-160B-R	11	7.81
12-160B-R	12	8.15
13-160B-R	13	8.86
14-160B-R	14	9.70
15-160B-R	15	10.30
16-160B-R	16	11.23
17-160B-R	17	15.71
18-160B-R	18	12.37
19-160B-R	19	13.05
20-160B-R	20	13.75
21-160B-R	21	14.35



161 SERIES
2-161-L



162 SERIES
2-162-R

STRAIGHT TYPE FANNING STRIPS

Cat. No.	No. of Terminals	Net Price
161 SERIES FITS 141 SERIES BARRIER BLOCKS 7/16" TERMINAL CENTERS, C. C. HOLE ON LEFT		
2-161-L	2	\$2.50
3-161-L	3	3.13
4-161-L	4	3.80
5-161-L	5	4.18
6-161-L	6	4.72
7-161-L	7	5.18
8-161-L	8	5.86
9-161-L	9	6.70
10-161-L	10	7.38
11-161-L	11	8.30
12-161-L	12	9.21
14-161-L	14	10.66
15-161-L	15	11.26
16-161-L	16	11.95
18-161-L	18	12.95
20-161-L	20	13.86

Cat. No.	No. of Terminals	Net Price
161 SERIES FITS 141 SERIES BARRIER BLOCKS 7/16" TERMINAL CENTERS, C. C. HOLE ON RIGHT		
2-161-R	2	\$1.62
3-161-R	3	2.03
4-161-R	4	2.47
5-161-R	5	2.72
6-161-R	6	3.06
7-161-R	7	3.37
8-161-R	8	3.80
9-161-R	9	4.36
10-161-R	10	4.79
11-161-R	11	5.38
12-161-R	12	5.98
13-161-R	13	6.43
14-161-R	14	6.93
15-161-R	15	7.31
16-161-R	16	7.76
17-161-R	17	8.06
18-161-R	18	8.41
19-161-R	19	8.71
20-161-R	20	9.00

Cat. No.	No. of Terminals	Net Price
162 SERIES FITS 142 SERIES BARRIER BLOCKS 7/16" TERMINAL CENTERS, C. C. HOLE ON LEFT		
2-162-L	2	\$2.89
3-162-L	3	3.28
5-162-L	5	4.64
6-162-L	6	5.01
7-162-L	7	5.55
8-162-L	8	6.01
10-162-L	10	7.69
11-162-L	11	8.38
12-162-L	12	9.36
14-162-L	14	11.12
17-162-L	17	12.57

Cat. No.	No. of Terminals	Net Price
162 SERIES FITS 142 SERIES BARRIER BLOCKS 7/16" TERMINAL CENTERS, C. C. HOLE ON RIGHT		
2-162-R	2	\$1.87
3-162-R	3	2.12
4-162-R	4	2.47
5-162-R	5	3.01
6-162-R	6	3.26
7-162-R	7	3.60
8-162-R	8	3.91
9-162-R	9	4.55
10-162-R	10	5.00
11-162-R	11	5.44
12-162-R	12	6.08
13-162-R	13	9.20
14-162-R	14	7.22
15-162-R	15	10.01
16-162-R	16	7.81
17-162-R	17	8.15



160A SERIES
2-160-AR

ANGLE TYPE FANNING STRIPS

Cat. No.	No. of Terminals	Net Price
160A SERIES FITS 140 SERIES BARRIER BLOCKS 3/16" TERMINAL CENTERS, C. C. HOLE ON LEFT		
2-160-AL	2	\$2.89
3-160-AL	3	3.28
4-160-AL	4	4.64
6-160-AL	6	6.01
7-160-AL	7	7.15
8-160-AL	8	8.60
9-160-AL	9	9.90
10-160-AL	10	11.12
11-160-AL	11	12.03
12-160-AL	12	12.57
15-160-AL	15	15.84
18-160-AL	18	19.05
20-160-AL	20	21.18

160A SERIES FITS 140 SERIES BARRIER BLOCKS 3/16" TERMINAL CENTERS, C. C. HOLE ON RIGHT

2-160-AR	2	1.87
3-160-AR	3	2.12
4-160-AR	4	3.01
5-160-AR	5	3.37
6-160-AR	6	3.91
7-160-AR	7	4.64
8-160-AR	8	5.58
9-160-AR	9	6.43
10-160-AR	10	7.22
11-160-AR	11	7.81
12-160-AR	12	8.15
13-160-AR	13	8.86
14-160-AR	14	9.70
15-160-AR	15	10.30
16-160-AR	16	11.23
17-160-AR	17	11.57
18-160-AR	18	12.37
19-160-AR	19	13.05
20-160-AR	20	13.75
21-160-AR	21	14.35



161A SERIES
2-161A-R



162A SERIES
2-162A-L

Cat. No.	No. of Terminals	Net Price
161A SERIES FITS 141 SERIES BARRIER BLOCKS 3/16" TERMINAL CENTERS, C. C. HOLE ON LEFT		
4-161-AL	4	\$4.64
7-161-AL	7	7.15
8-161-AL	8	8.60
11-161-AL	11	12.03
12-161-AL	12	12.57
20-161-AL	20	21.18

161A SERIES FITS 141 SERIES BARRIER BLOCKS 3/16" TERMINAL CENTERS, C. C. HOLE ON RIGHT

4-161-AR	4	4.64
5-161-AR	5	5.18
6-161-AR	6	6.01
7-161-AR	7	7.15
11-161-AR	11	12.03
12-161-AR	12	12.57
13-161-AR	13	13.62
18-161-AR	18	19.05
20-161-AR	20	21.18

162A SERIES FITS 142 SERIES BARRIER BLOCKS 3/16" TERMINAL CENTERS, C. C. HOLE ON LEFT

4-162-AL	4	5.01
5-162-AL	5	5.79
10-162-AL	10	11.35
12-162-AL	12	13.62

162A SERIES FITS 142 SERIES BARRIER BLOCKS 3/16" TERMINAL CENTERS, C. C. HOLE ON RIGHT

3-162-AR	3	3.80
4-162-AR	4	5.01
8-162-AR	8	9.36
10-162-AR	10	11.35
12-162-AR	12	13.62

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MS-4-140

MARKER STRIPS FOR BARRIER TERMINAL BLOCKS

Standard marker strips are made of $\frac{1}{32}$ " black fibre and contain the same mounting holes as the barrier strips with which they are to be used. They are imprinted in white ink from one up, as shown in the illustration. Standard imprinting utilizes a special white ink applied with a rubber stamp, producing a clear, legible character. Marker strips also serve the purpose of insulating strips and when barriers are mounted on metal surfaces they prevent short circuits when longer screws are accidentally inserted.

Cat. No.	No. of Terminals	Net Price
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NO. 140 MARKER STRIPS

MS-2-140	2	\$.70
MS-3-140	3	.73
MS-4-140	4	.80
MS-5-140	5	.80
MS-6-140	6	.80
MS-7-140	7	.86
MS-8-140	8	.90
MS-9-140	9	.96
MS-10-140	10	1.04
MS-11-140	11	1.04
MS-12-140	12	1.04
MS-13-140	13	1.20
MS-14-140	14	1.20
MS-15-140	15	1.20
MS-16-140	16	1.35
MS-17-140	17	1.35
MS-18-140	18	1.35
MS-19-140	19	1.52
MS-20-140	20	1.67
MS-21-140	21	1.67

NO. 141 MARKER STRIPS

MS-2-141	2	.66
MS-3-141	3	.73
MS-4-141	4	.80
MS-5-141	5	.83
MS-6-141	6	.83
MS-7-141	7	.86
MS-8-141	8	.99
MS-9-141	9	.99
MS-10-141	10	1.04
MS-11-141	11	1.20
MS-12-141	12	1.20
MS-13-141	13	1.35
MS-14-141	14	1.35
MS-15-141	15	1.52
MS-16-141	16	1.52
MS-17-141	17	1.66
MS-18-141	18	1.79
MS-19-141	19	1.82
MS-20-141	20	2.09

NO. 142 MARKER STRIPS

MS-2-142	2	.70
MS-3-142	3	.73
MS-4-142	4	.83
MS-5-142	5	.83
MS-6-142	6	.83
MS-7-142	7	.99
MS-8-142	8	.99
MS-9-142	9	1.13
MS-10-142	10	1.18
MS-11-142	11	1.22
MS-12-142	12	1.29
MS-13-142	13	1.36
MS-14-142	14	1.66
MS-15-142	15	1.66
MS-16-142	16	1.87
MS-17-142	17	2.00



141-J



141J-1



140J-1



142J-1



142J-2

JUMPERS

Jumpers are used for making permanent connections between adjacent barrier block terminals, except for 142J-1 which connects two alternate terminals, bridging the intermediate terminal.

Cat. No.	Barrier Block Series	Net Price
141-J	140, 141	\$.34
140J-1	140	.28
141J-1	141	.41
142J-1*	142, 542	.54
142J-2	142, 542	.28

*See description above.

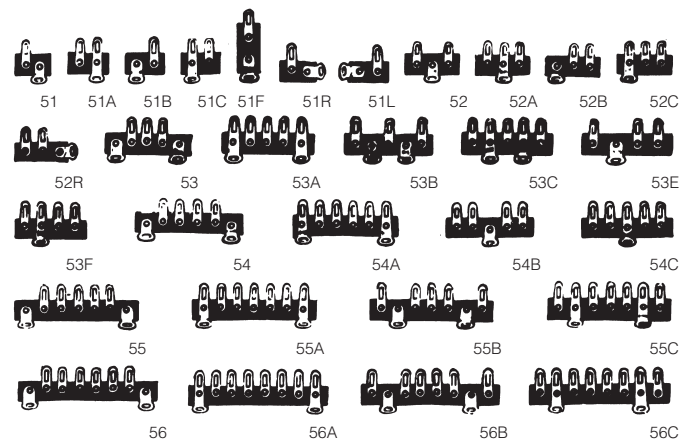


"Y"
SOLDER
TERMINAL

OPTIONAL TERMINALS

Terminals for use with 140, 141, and 142 series barrier blocks as indicated in the chart below.

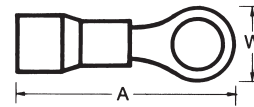
Cat. No.	For Series	Net Price
Y-140	140	\$.54
Y-141	141	.72
Y-142	142	.83



LUG TYPE TERMINAL STRIPS

These low-cost terminal strips are recommended for commercial applications where it is necessary to provide support for small electronic components in places where existing tie points are inadequate. Cadmium plated steel lugs are placed on $\frac{3}{16}$ " centers with $\frac{1}{16}$ " diameter mounting holes. Chocolate coloured UL94HB Rated XPC strips are $\frac{1}{16}$ " thick and $\frac{3}{8}$ " wide.

Cat. No.	Mtg Centers	Net Price
51	—	\$.65
51A	—	.75
51B	—	.75
51C	—	.75
51F	—	.94
51L	—	.94
51R	—	.94
52	—	.75
52A	—	.82
52B	—	.75
52C	—	.82
52R	—	.94
53	$1\frac{1}{2}$ "	.94
53A	$1\frac{1}{2}$ "	.94
53B	$\frac{3}{4}$ "	.94
53C	$\frac{3}{4}$ "	.94
53E	—	.87
53F	—	.94
54	$1\frac{1}{8}$ "	1.04
54A	—	1.19
54B	—	.94
54C	—	1.04
55	$2\frac{1}{4}$ "	1.35
55A	$2\frac{1}{4}$ "	1.58
55B	$1\frac{1}{2}$ "	1.35
55C	$1\frac{1}{2}$ "	1.58
56	$2\frac{5}{8}$ "	1.43
56A	$2\frac{5}{8}$ "	1.43
56B	$1\frac{1}{8}$ "	1.43
56C	$1\frac{1}{8}$ "	1.43



PANDUIT RING TONGUE NYLON SELF INSULATED TERMINALS
SEE TOOL CHART FOR RECOMMENDED CRIMP TOOLS

Pan-Term Terminals



FILE
LR31212

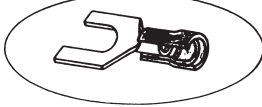
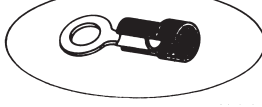
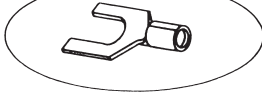


LISTED 587H
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PAN-TERM TERMINALS, DISCONNECTS AND ACCESSORIES

Listed by Underwriters' Laboratories, Inc. and Canadian Standards Association. PAN-TERM terminals and splices have successfully passed the test requirements of U.L. specification 486 and CSA specification C22.2 No. 65 where indicated.

SELECTION GUIDE TO PAN-TERM® TERMINALS

	Description
NYLON INSULATED TERMINALS WITH INSULATION GRIP SLEEVE	
	(Funnel & Non-funnel Entry Types) This 3-piece design terminal provides a permanently attached tin plated brass sleeve for insulation grip. This product feature offers the highest quality reliable terminations. Nylon insulation is rated at 600 volts and designed for up to 105°C (221°F) operating temperature. Supplied on rings (std., expanded, and extra-expanded insulation) forks, locking forks, short locking forks and flanged forks in wire sizes #26 through #10. The expanded and extra-expanded insulation grip sleeve accommodates unusually large wire insulation.
VINYL INSULATED TERMINALS WITH INSULATION SUPPORT	
	(Funnel & Non-funnel Entry Types) The PVC insulation forms an insulation support for the crimped wire. Supplied on #22-#10 rings, forks, locking forks, and short locking forks, #26-#22 rings and forks, and #8-#2 rings. All polyvinylchloride 2-piece insulated terminals are rated at 600 volts and designed for up to 105°C (221°F) operating temperature.
NON-INSULATED TERMINALS	
	Brazed wire barrel seam; serrated inner barrel; one-piece construction; pure, annealed, electrolytic copper; electro-tin plated; bell mouth entry; automated, quality controlled production process—all combine to provide an economical, high quality terminal which meets the requirements of your application where insulation is not required.

Cat. No.	Wire Size	Colour Code	Max. Ins.	Stud Size	Dim. (in.)		Pkg. Qty.	Net Price Per 100
					A	W		
PN22-2R-C	26-22	Yellow	.090	2	.71	.21	100	\$96.48
PN22-4R-C		Yellow	.090	4	.71	.21	100	96.48
PN22-6R-C		Yellow	.090	6	.71	.21	100	96.48
PN22-8R-C		Yellow	.090	8	.80	.26	100	96.48
PN22-10R-C		Yellow	.090	10	.80	.32	100	100.69
PN18-4R-C	22-18	Red	.136	4	.75	.25	100	91.55
PN18-6R-C		Red	.136	6	.75	.25	100	88.39
PN18-8R-C		Red	.136	8	.84	.31	100	88.39
PN18-10R-C		Red	.136	10	.84	.31	100	88.39
PN18-14R-C		Red	.136	1/4"	1.05	.46	100	99.57
PN18-38R-C	Red	.136	3/8"	1.13	.53	100	99.57	
PN14-4R-C	16-14	Blue	.162	4	.75	.25	100	91.55
PN14-6RN-C		Blue	.162	6	.75	.25	100	92.42
PN14-6R-C		Blue	.162	6	.84	.31	100	88.39
PN14-8R-C		Blue	.162	8	.84	.31	100	88.39
PN14-10R-C		Blue	.162	10	.84	.31	100	88.39
PN14-14R-C	Blue	.162	1/4"	1.05	.46	100	95.22	
PN14-56R-C	Blue	.162	5/16"	1.05	.46	100	99.57	
PN14-38R-L	Blue	.162	3/8"	1.13	.53	50	99.57	
PN12-6HDR-L	16-12	Yellow	.225	6	.97	.31	50	130.03
PN12-8HDR-L		Yellow	.225	8	.97	.31	50	144.68
PN12-10HDR-L		Yellow	.225	10	1.03	.37	50	144.11
PN12-14HDR-L		Yellow	.225	1/4"	1.18	.52	50	155.01
PN12-56HDR-L		Yellow	.225	5/16"	1.18	.52	50	164.07
PN12-38HDR-L	Yellow	.225	3/8"	1.26	.58	50	157.21	
PN10-6R-L	12-10	Yellow	.225	6	1.03	.37	50	105.49
PN10-8R-L		Yellow	.225	8	1.03	.37	50	105.49
PN10-10R-L		Yellow	.225	10	1.03	.37	50	106.52
PN10-14R-L		Yellow	.225	1/4"	1.18	.52	50	115.11
PN10-38R-L		Yellow	.225	3/8"	1.26	.58	50	120.36
PN22-2R-M	26-22	Yellow	.090	2	.71	.21	1000	27.69
PN22-4R-M		Yellow	.090	4	.71	.21	1000	27.69
PN22-6R-M		Yellow	.090	6	.71	.21	1000	27.69
PN22-8R-M		Yellow	.090	8	.80	.26	1000	27.69
PN22-10R-M		Yellow	.090	10	.80	.32	1000	27.69
PN18-4R-M	22-18	Red	.136	4	.75	.25	1000	20.09
PN18-6R-M		Red	.136	6	.75	.25	1000	20.09
PN18-8R-M		Red	.136	8	.84	.31	1000	20.09
PN18-10R-M		Red	.136	10	.84	.31	1000	20.09
PN18-14R-M		Red	.136	1/4"	1.05	.46	1000	24.02
PN18-38R-M	Red	.136	3/8"	1.13	.53	1000	24.02	
PN14-4R-M	16-14	Blue	.162	4	.75	.25	1000	20.65
PN14-6RN-M		Blue	.162	6	.75	.25	1000	20.09
PN14-6R-M		Blue	.162	6	.84	.31	1000	20.09
PN14-8R-M		Blue	.162	8	.84	.31	1000	20.09
PN14-10R-M		Blue	.162	10	.84	.31	1000	20.09
PN14-14R-M	Blue	.162	1/4"	1.05	.46	1000	23.37	
PN14-38R-M	Blue	.162	3/8"	1.13	.53	1000	23.79	
PN12-6HDR-D	16-12	Yellow	.225	6	.97	.31	500	32.30
PN12-8HDR-D		Yellow	.225	8	.97	.31	500	32.30
PN12-10HDR-D		Yellow	.225	10	1.03	.37	500	32.30
PN12-14HDR-D		Yellow	.225	1/4"	1.18	.52	500	37.01
PN12-56HDR-D		Yellow	.225	5/16"	1.18	.52	500	36.28
PN12-38HDR-D	Yellow	.225	3/8"	1.26	.58	500	37.01	
PN10-6R-D	12-10	Yellow	.225	6	1.03	.37	500	27.43
PN10-8R-D		Yellow	.225	8	1.03	.37	500	27.43
PN10-10R-D		Yellow	.225	10	1.03	.37	500	27.43
PN10-14R-D		Yellow	.225	1/4"	1.18	.52	500	28.38
PN10-56R-D		Yellow	.225	5/16"	1.18	.52	500	29.17
PN10-38R-D	Yellow	.225	3/8"	1.26	.58	500	29.17	

**JUST-IN-TIME DELIVERY IS JUST
ONE OF THE MANY VALUE-ADDED
SERVICES ELECTRO SONIC PROVIDES.**

PANDUIT RING TONGUE VINYL SELF INSULATED TERMINALS SEE TOOL CHART FOR RECOMMENDED CRIMP TOOLS

Cat. No.	Wire Size	Colour Code	Max. Ins.	Stud Size	Dimensions (in.)		Pkg. Qty.	Net Price Per 1000
					A	W		
PV10-10RX-D	12-10	Yellow	.250	10	1.05	.31	500	\$272.58
PV10-14RX-D		Yellow	.250	1/4"	1.23	.52	500	314.80
PV10-56RX-D		Yellow	.250	5/16"	1.23	.52	500	314.80
PV10-38RX-D		Yellow	.250	3/8"	1.31	.58	500	314.80
PV8-8RX-T	8	Red	.360	8	1.50	.42	200	560.98
PV8-10RX-T		Red	.360	10	1.52	.47	200	560.98
PV8-14RX-T		Red	.360	1/4"	1.52	.47	200	560.98
PV8-56RX-T		Red	.360	5/16"	1.62	.59	200	753.90
PV8-38RX-T		Red	.360	3/8"	1.62	.59	200	753.90
PV8-12RX-T		Red	.360	1/2"	1.74	.82	200	877.67
PV6-8RX-T	6	Blue	.436	8	1.61	.47	200	804.81
PV6-10RX-T		Blue	.436	10	1.61	.47	200	804.81
PV6-14RX-T		Blue	.436	1/4"	1.61	.47	200	804.81
PV6-56RX-T		Blue	.436	5/16"	1.73	.62	200	834.35
PV6-38RX-T		Blue	.436	3/8"	1.73	.62	200	834.35
PV6-12RX-T		Blue	.436	1/2"	1.83	.82	200	950.64
PV4-10RX-T	4	Yellow	.515	10	1.87	.55	200	1057.40
PV4-56RX-T		Yellow	.515	5/16"	1.94	.68	200	1086.17
PV4-38RX-T		Yellow	.515	3/8"	1.94	.68	200	1086.17
PV4-12RX-T		Yellow	.515	1/2"	2.03	.86	200	1314.86
PV2-10RX-T	2	Red	.632	10	1.94	.68	200	1576.97
PV2-14RX-T		Red	.632	1/4"	1.94	.68	200	1576.97
PV2-56RX-T		Red	.632	5/16"	1.94	.68	200	1576.97
PV2-38RX-T		Red	.632	3/8"	1.94	.68	200	1576.97
PV2-12RX-T		Red	.632	1/2"	2.03	.86	200	1781.86



PANDUIT RING TONGUE NON-INSULATED TERMINALS SEE TOOL CHART FOR RECOMMENDED CRIMP TOOLS

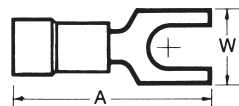
Cat. No.	Wire Size	Stud Size	Dimensions (in.)		Pkg. Qty.	Net Price Per 1000	
			A	W			
P22-2R-C	26-22	2	.52	.21	100	\$35.35	
P22-4R-C		4	.52	.21	100	35.35	
P22-6R-C		6	.52	.21	100	35.35	
P22-8R-C		8	.63	.26	100	35.35	
P22-10R-C		10	.63	.32	100	35.35	
P18-4R-C	22-18	4	.62	.25	100	38.86	
P18-6RN-C		6	.60	.22	100	41.51	
P18-6R-C		6	.62	.25	100	38.04	
P18-8R-C		8	.71	.31	100	38.04	
P18-10R-C		10	.71	.31	100	38.04	
P18-14R-C		1/4"	.91	.46	100	54.41	
P18-56R-C		5/16"	.91	.46	100	56.79	
P18-38R-C		3/8"	1.00	.53	100	54.41	
P14-4R-C	16-14	4	.62	.25	100	39.78	
P14-6R-C		6	.62	.25	100	38.04	
P14-8R-C		8	.71	.31	100	38.04	
P14-10R-C		10	.71	.31	100	38.04	
P14-14R-C		1/4"	.91	.46	100	53.59	
P14-56R-C		5/16"	.91	.46	100	54.41	
P14-38R-C		3/8"	1.00	.53	100	54.41	
P12-6HDR-L		16-12	6	.78	.31	50	77.82
P12-8HDR-L	8		.78	.31	50	77.82	
P12-10HDR-L	10		.81	.37	50	77.82	
P12-14HDR-L	1/4"		.96	.52	50	88.14	
P12-56HDR-L	5/16"		.96	.52	50	88.14	
P12-38HDR-L	3/8"		1.04	.58	50	88.14	
P10-6R-L	12-10		6	.78	.31	50	53.70
P10-8R-L			8	.78	.31	50	53.70
P10-10R-L		10	.81	.37	50	53.70	
P10-14R-L		1/4"	.96	.52	50	62.06	
P10-56R-L		5/16"	.96	.52	50	64.28	
P10-38R-L		3/8"	1.04	.58	50	64.28	
P8-8R-Q		8	8	1.12	.42	25	155.26
P8-10R-Q			10	1.14	.47	25	155.26
P8-14R-Q	1/4"		1.14	.47	25	155.26	
P8-56R-Q	5/16"		1.25	.59	25	155.26	
P8-38R-Q	3/8"		1.25	.59	25	155.26	
P8-12R-Q	1/2"		1.36	.82	25	176.56	
P6-8R-E	6		8	1.21	.47	20	182.10
P6-10R-E			10	1.21	.47	20	175.12
P6-14R-E		1/4"	1.21	.47	20	175.12	
P6-56R-E		5/16"	1.33	.62	20	175.12	
P6-38R-E		3/8"	1.33	.62	20	175.12	
P6-12R-E		1/2"	1.43	.82	20	195.20	
P4-10R-E	4	10	1.40	.55	20	228.08	
P4-14R-E		1/4"	1.40	.55	20	228.08	
P4-56R-E		5/16"	1.46	.68	20	228.08	
P4-38R-E		3/8"	1.46	.68	20	228.08	

PANDUIT RING TONGUE NON-INSULATED TERMINALS SEE TOOL CHART FOR RECOMMENDED CRIMP TOOLS

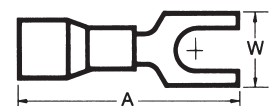
Cat. No.	Wire Size	Stud Size	Dimensions (in.)		Pkg. Qty.	Net Price Per 1000
			A	W		
P2-10R-X	2	10	1.46	.68	10	\$466.84
P2-14R-X		1/4"	1.46	.68	10	447.31
P2-56R-X		5/16"	1.46	.68	10	447.31
P2-38R-X		3/8"	1.46	.68	10	447.31
P2-12R-X		1/2"	1.55	.86	10	391.04
P22-2R-M	26-22	2	.52	.21	1000	8.20
P22-4R-M		4	.52	.21	1000	8.20
P22-6R-M		6	.52	.21	1000	8.20
P22-8R-M		8	.63	.26	1000	8.20
P22-10R-M		10	.63	.32	1000	8.20
P18-4R-M	22-18	4	.62	.25	1000	8.36
P18-6RN-M		6	.60	.22	1000	8.36
P18-6R-M		6	.62	.25	1000	8.36
P18-8R-M		8	.71	.31	1000	8.36
P18-10R-M		10	.71	.31	1000	8.36
P18-14R-M		1/4"	.91	.46	1000	12.26
P18-56R-M		5/16"	.91	.46	1000	12.26
P18-38R-M		3/8"	1.00	.53	1000	12.26
P14-4R-M	16-14	4	.62	.25	1000	8.36
P14-6R-M		6	.62	.25	1000	8.36
P14-8R-M		8	.71	.31	1000	8.36
P14-10R-M		10	.71	.31	1000	8.36
P14-14R-M		1/4"	.91	.46	1000	12.26
P14-56R-M		5/16"	.91	.46	1000	12.26
P14-38R-M		3/8"	1.00	.53	1000	12.26
P12-6HDR-D		16-12	6	.78	.31	500
P12-8HDR-D	8		.78	.31	500	17.46
P12-10HDR-D	10		.81	.37	500	17.46
P12-14HDR-D	1/4"		.96	.52	500	20.33
P12-56HDR-D	5/16"		.96	.52	500	20.33
P12-38HDR-D	3/8"		1.04	.58	500	20.86

PANDUIT RING TONGUE NON-INSULATED TERMINALS SEE TOOL CHART FOR RECOMMENDED CRIMP TOOLS

Cat. No.	Wire Size	Stud Size	Dimensions (in.)		Pkg. Qty.	Net Price Per 1000	
			A	W			
P10-6R-D	12-10	6	.78	.31	500	\$127.20	
P10-8R-D		8	.78	.31	500	127.20	
P10-10R-D		10	.81	.37	500	127.20	
P10-14R-D		1/4"	.96	.52	500	156.32	
P10-56R-D		5/16"	.96	.52	500	156.32	
P8-8R-T	8	8	1.12	.42	200	308.45	
P8-10R-T		10	1.14	.47	200	308.45	
P8-14R-T		1/4"	1.14	.47	200	308.45	
P8-56R-T		5/16"	1.25	.59	200	396.87	
P8-38R-T		3/8"	1.25	.59	200	396.87	
P8-12R-T		1/2"	1.36	.82	200	562.76	
P6-8R-T		6	8	1.21	.47	200	447.84
P6-10R-T			10	1.21	.47	200	447.84
P6-14R-T	1/4"		1.21	.47	200	447.84	
P6-56R-T	5/16"		1.33	.62	200	453.61	
P6-38R-T	3/8"		1.33	.62	200	453.61	
P6-12R-T	1/2"		1.43	.82	200	624.57	
P4-10R-T	4	10	1.40	.55	200	635.82	
P4-14R-T		1/4"	1.40	.55	200	731.21	
P4-56R-T		5/16"	1.46	.68	200	731.21	
P4-38R-T		3/8"	1.46	.68	200	731.21	
P4-12R-T		1/2"	1.55	.86	200	751.09	
P2-10R-T	2	10	1.46	.68	200	921.10	
P2-14R-T		1/4"	1.46	.68	200	921.10	
P2-56R-T		5/16"	1.46	.68	200	921.10	
P2-38R-T		3/8"	1.46	.68	200	921.10	
P2-12R-T		1/2"	1.55	.86	200	1009.00	



FUNNEL ENTRY INSULATION SUPPORT



EXPANDED INSULATION INSULATION SUPPORT

PANDUIT FORK TONGUE VINYL SELF INSULATED TERMINALS SEE TOOL CHART FOR RECOMMENDED CRIMP TOOLS

Cat. No.	Wire Size	Colour Code	Max. Ins.	Stud Size	Dimensions (in.)		Pkg. Qty.	Net Price Per 1000
					A	W		
PV22-2F-C	26-22	Yellow	.110	2	.69	.20	100	\$59.59
PV22-4F-C		Yellow	.110	4	.68	.20	100	59.59
PV22-6F-C		Yellow	.110	6	.78	.25	100	59.59
PV18-6F-C	22-18	Red	.150	6	.83	.28	100	62.94
PV18-8F-C		Red	.150	8	.89	.31	100	62.94
PV18-10F-C		Red	.150	10	.95	.38	100	62.94

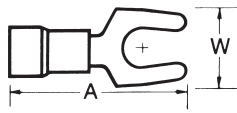
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PANDUIT FORK TONGUE VINYL SELF INSULATED TERMINALS SEE TOOL CHART FOR RECOMMENDED CRIMP TOOLS

Cat. No.	Wire Size	Colour Code	Max. Ins.	Stud Size	Dimensions (in.)		Pkg. Qty.	Net Price Per 100
					A	W		
FUNNEL ENTRY INSULATION SUPPORT (CONTINUED)								
PV14-6F-C	16-14	Blue	.170	6	.83	.28	100	\$62.94
PV14-8F-C		Blue	.170	8	.90	.31	100	62.94
PV14-10F-C		Blue	.170	10	.96	.38	100	62.94
PV10-6F-L	12-10	Yellow	.225	6	1.03	.31	50	81.71
PV10-8F-L		Yellow	.225	8	1.06	.37	50	81.71
PV10-10F-L		Yellow	.225	10	1.06	.37	50	81.71
PV10-14F-L		Yellow	.225	¼"	1.17	.50	50	96.71
PV22-4F-M	26-22	Yellow	.110	4	.68	.20	1000	16.04
PV22-6F-M		Yellow	.110	6	.78	.25	1000	16.04
PV18-6F-M	22-18	Red	.150	6	.83	.28	1000	12.98
PV18-8F-M		Red	.150	8	.89	.31	1000	14.10
PV18-10F-M		Red	.150	10	.95	.38	1000	12.98
PV14-6F-M	16-14	Blue	.170	6	.83	.28	1000	12.98
PV14-8F-M		Blue	.170	8	.90	.31	1000	12.98
PV14-10F-M		Blue	.170	10	.96	.38	1000	12.98
PV10-6F-D	12-10	Yellow	.225	6	1.03	.31	500	17.60
PV10-8F-D		Yellow	.225	8	1.06	.37	500	17.60
PV10-10F-D		Yellow	.225	10	1.06	.37	500	17.63
PV10-14F-D		Yellow	.225	¼"	1.17	.50	500	21.44

EXPANDED INSULATION

PV18-6FX-C	22-18	Red	.170	6	.82	.28	100	91.23
PV18-8FX-C		Red	.170	8	.88	.31	100	91.23
PV18-10FX-C		Red	.170	10	.94	.38	100	95.22
PV14-6FX-C	16-14	Blue	.200	6	.82	.28	100	89.38
PV14-8FX-C		Blue	.200	8	.89	.31	100	91.23
PV14-10FX-C		Blue	.200	10	.95	.38	100	87.66
PV10-10FX-L	12-10	Yellow	.250	10	1.05	.37	50	118.37
PV10-14FX-L		Yellow	.250	¼"	1.16	.50	50	140.17
PV18-6FX-M	22-18	Red	.170	6	.82	.28	1000	23.16
PV18-10FX-M		Red	.170	10	.94	.38	1000	23.16
PV14-6FX-M	16-14	Blue	.200	6	.82	.28	1000	23.16
PV14-8FX-M		Blue	.200	8	.89	.31	1000	23.16
PV10-8FX-D	12-10	Yellow	.250	8	1.05	.37	500	25.94
PV10-10FX-D		Yellow	.250	10	1.05	.37	500	27.26
PV10-14FX-D		Yellow	.250	¼"	1.16	.50	500	30.48



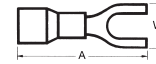
FUNNEL ENTRY INSULATION SUPPORT

PANDUIT LOCKING FORK VINYL SELF INSULATED TERMINALS SEE TOOL CHART FOR RECOMMENDED CRIMP TOOLS

Cat. No.	Wire Size	Colour Code	Max. Ins.	Stud Size	Dimensions (in.)		Pkg. Qty.	Net Price Per 1000
					A	W		
FUNNEL ENTRY INSULATION SUPPORT								
PV18-6LF-C	22-18	Red	.150	6	.90	.24	100	\$653.90
PV18-6LFW-C		Red	.150	6	.90	.29	100	700.30
PV18-8LF-C		Red	.150	8	.97	.29	100	653.90
PV18-10LF-C		Red	.150	10	.97	.34	100	653.90
PV14-6LF-C	16-14	Blue	.170	6	.90	.24	100	667.50
PV14-6LFW-C		Blue	.170	6	.90	.29	100	732.10
PV14-8LF-C		Blue	.170	8	.97	.29	100	670.80
PV14-10LF-C		Blue	.170	10	.97	.34	100	670.80
PV10-6LF-L	12-10	Yellow	.225	6	1.05	.31	50	913.50
PV10-8LF-L		Yellow	.225	8	1.08	.37	50	873.60
PV10-10LF-L		Yellow	.225	10	1.08	.37	50	955.40
PV10-14LF-L		Yellow	.225	¼"	1.20	.49	50	1113.40
PV18-6LF-M	22-18	Red	.150	6	.90	.24	1000	137.02
PV18-6LFW-M		Red	.150	6	.90	.29	1000	137.02
PV18-8LF-M		Red	.150	8	.97	.29	1000	137.02
PV14-6LF-M	16-14	Blue	.170	6	.90	.24	1000	137.02
PV14-6LFW-M		Blue	.170	6	.90	.29	1000	137.02
PV14-8LF-M		Blue	.170	8	.97	.29	1000	137.02
PV14-10LF-M		Blue	.170	10	.97	.34	1000	137.02
PV10-8LF-D	12-10	Yellow	.225	8	1.08	.37	500	182.03
PV10-10LF-D		Yellow	.225	10	1.08	.37	500	182.03
PV10-14LF-D		Yellow	.225	¼"	1.20	.49	500	216.68

PANDUIT LOCKING FORK VINYL SELF INSULATED TERMINALS SEE TOOL CHART FOR RECOMMENDED CRIMP TOOLS

Cat. No.	Wire Size	Colour Code	Max. Ins.	Stud Size	Dimensions (in.)		Pkg. Qty.	Net Price Per 1000
					A	W		
EXPANDED INSULATION								
PV18-8LFX-C	22-18	Red	.170	8	.96	.29	100	\$930.70
PV14-6LFX-C	16-14	Blue	.200	6	.89	.24	100	930.70
PV14-10LFX-C		Blue	.200	10	.96	.34	100	930.70
PV10-10LFX-L	12-10	Yellow	.250	10	1.07	.37	50	1265.70
PV18-6LFX-M	22-18	Red	.170	6	.89	.24	1000	244.34
PV18-8LFX-M		Red	.170	8	.96	.29	1000	244.34
PV18-10LFX-M		Red	.170	10	.96	.34	1000	244.34
PV14-6LFX-M	16-14	Blue	.200	6	.89	.24	1000	244.34
PV10-6LFX-D	12-10	Yellow	.250	6	1.04	.31	500	281.98
PV10-8LFX-D		Yellow	.250	8	1.07	.37	500	281.98
PV10-10LFX-D		Yellow	.250	10	1.07	.37	500	281.98



PANDUIT FORK TONGUE NYLON SELF INSULATED TERMINALS SEE TOOL CHART FOR RECOMMENDED CRIMP TOOLS

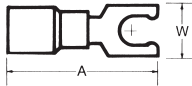
Cat. No.	Wire Size	Colour Code	Max. Ins.	Stud Size	Dimensions (in.)		Pkg. Qty.	Net Price Per 100
					A	W		
PN22-2F-C	26-22	Yellow	.090	2	.70	.20	100	\$96.48
PN22-4F-C		Yellow	.090	4	.69	.20	100	96.48
PN22-6F-C		Yellow	.090	6	.79	.25	100	96.48
PN18-6F-C	22-18	Red	.136	6	.77	.28	100	88.39
PN18-8F-C		Red	.136	8	.83	.31	100	88.39
PN18-10F-C		Red	.136	10	.89	.38	100	88.39
PN18-14F-C		Red	.136	¼"	1.02	.46	100	99.57
PN14-6F-C	16-14	Blue	.162	6	.77	.28	100	88.39
PN14-8F-C		Blue	.162	8	.83	.31	100	88.39
PN14-10F-C		Blue	.162	10	.89	.38	100	88.39
PN14-14F-C		Blue	.162	¼"	1.02	.46	100	95.22
PN10-6F-L	12-10	Yellow	.225	6	.97	.31	50	105.49
PN10-8F-L		Yellow	.225	8	1.00	.37	50	106.52
PN10-10F-L		Yellow	.225	10	1.00	.37	50	106.52
PN10-14F-L		Yellow	.225	¼"	1.11	.50	50	120.36
PN22-2F-M	26-22	Yellow	.090	2	.70	.20	1000	27.69
PN22-4F-M		Yellow	.090	4	.69	.20	1000	27.69
PN22-6F-M		Yellow	.090	6	.79	.25	1000	27.69
PN18-6F-M	22-18	Red	.136	6	.77	.28	1000	20.09
PN18-8F-M		Red	.136	8	.83	.31	1000	20.09
PN18-10F-M		Red	.136	10	.89	.38	1000	20.09
PN14-6F-M	16-14	Blue	.162	6	.77	.28	1000	20.09
PN14-8F-M		Blue	.162	8	.83	.31	1000	20.09
PN14-10F-M		Blue	.162	10	.89	.38	1000	20.09
PN14-14F-M		Blue	.162	¼"	1.02	.46	1000	23.79
PN10-8F-D	12-10	Yellow	.225	8	1.00	.37	500	28.20
PN10-10F-D		Yellow	.225	10	1.00	.37	500	28.20
PN10-14F-D		Yellow	.225	¼"	1.11	.50	500	29.17



SELF INSULATED NYLON INSULATED

PANDUIT FLANGED FORK NYLON SELF INSULATED TERMINALS SEE TOOL CHART FOR RECOMMENDED CRIMP TOOLS

Cat. No.	Wire Size	Colour Code	Max. Ins.	Stud Size	Dimensions (in.)		Pkg. Qty.	Net Price Per 100
					A	W		
PN18-6FF-C	22-18	Red	.136	6	.78	.28	100	\$120.11
PN18-8FF-C		Red	.136	8	.89	.31	100	120.11
PN18-10FF-C		Red	.136	10	.89	.38	100	120.11
PN14-6FF-C	16-14	Blue	.162	6	.78	.28	100	120.11
PN14-8FF-C		Blue	.162	8	.89	.31	100	120.11
PN14-10FF-C		Blue	.162	10	.89	.38	100	120.11
PN10-6FF-L	12-10	Yellow	.225	8	1.02	.37	50	145.94
PN10-10FF-L		Yellow	.225	10	1.02	.37	50	145.94
PN18-6FF-M	22-18	Red	.136	6	.78	.28	1000	23.64
PN18-8FF-M		Red	.136	8	.89	.31	1000	23.64
PN18-10FF-M		Red	.136	10	.89	.38	1000	23.64
PN14-6FF-M	16-14	Blue	.162	6	.78	.28	1000	23.64
PN14-8FF-M		Blue	.162	8	.89	.31	1000	23.69
PN14-10FF-M		Blue	.162	10	.89	.38	1000	23.64
PN10-8FF-D	12-10	Yellow	.225	8	1.02	.37	500	27.13
PN10-10FF-D		Yellow	.225	10	1.02	.37	500	28.20



PANDUIT LOCKING FORK NYLON SELF INSULATED TERMINALS SEE TOOL CHART FOR RECOMMENDED CRIMP TOOLS

Cat. No.	Wire Size	Colour Code	Max. Ins.	Stud Size	Dimensions (in.)		Pkg. Qty.	Net Price Per 100
					A	W		
PN18-6LF-C	22-18	Red	.136	6	.84	.24	100	\$93.80
PN18-8LF-C		Red	.136	8	.91	.29	100	93.80
PN18-10LF-C		Red	.136	10	.91	.34	100	93.80
PN14-6LF-C	16-14	Blue	.162	6	.84	.24	100	93.80
PN14-6LFW-C		Blue	.162	6	.84	.29	100	97.89
PN14-8LF-C		Blue	.162	8	.91	.29	100	93.80
PN14-10LF-C		Blue	.162	10	.91	.34	100	93.80
PN10-6LF-L	12-10	Yellow	.225	6	1.03	.31	50	118.71
PN10-8LF-L		Yellow	.225	8	1.05	.37	50	118.71
PN10-10LF-L		Yellow	.225	10	1.05	.37	50	118.71
PN18-6LF-M	22-18	Red	.136	6	.84	.24	1000	21.34
PN18-8LF-M		Red	.136	8	.91	.29	1000	21.34
PN18-10LF-M		Red	.136	10	.91	.34	1000	21.76
PN14-6LF-M	16-14	Blue	.162	6	.84	.24	1000	21.34
PN14-6LFW-M		Blue	.162	6	.84	.29	1000	20.92
PN14-8LF-M		Blue	.162	8	.91	.29	1000	21.34
PN10-8LF-D	12-10	Yellow	.225	8	1.05	.37	500	25.95
PN10-10LF-D		Yellow	.225	10	1.05	.37	500	25.95
PN10-14LF-D		Yellow	.225	10	1.18	.49	500	29.10

PANDUIT SHORT LOCKING FORK NYLON SELF INSULATED TERMINALS SEE TOOL CHART FOR RECOMMENDED CRIMP TOOLS

Cat. No.	Wire Size	Colour Code	Max. Ins.	Stud Size	Dimensions (in.)		Pkg. Qty.	Net Price Per 100
					A	W		
PN18-6SLF-C	22-18	Red	.136	6	.73	.25	100	\$95.17
PN18-8SLF-C		Red	.136	8	.79	.29	100	95.17
PN14-5SLF-C	16-14	Blue	.162	5	.73	.25	100	99.33
PN14-6SLF-C		Blue	.162	6	.73	.25	100	95.17
PN14-8SLF-C		Blue	.162	8	.79	.29	100	95.17
PN14-10SLF-C		Blue	.162	10	.80	.33	100	95.17
PN14-14SLF-C		Blue	.162	1/4"	.89	.45	100	104.94
PN10-5SLF-L	12-10	Yellow	.225	5	.84	.25	50	119.76
PN10-6SLF-L		Yellow	.225	6	.84	.25	50	119.76
PN10-8SLF-L		Yellow	.225	8	.89	.29	50	119.76
PN10-10SLF-L		Yellow	.225	10	.90	.33	50	115.83
PN18-5SLF-M	22-18	Red	.136	5	.73	.25	1000	20.79
PN18-8SLF-M		Red	.136	8	.79	.29	1000	20.79
PN14-6SLF-M	16-14	Blue	.162	6	.73	.25	1000	20.79
PN14-8SLF-M		Blue	.162	8	.79	.29	1000	20.79
PN14-10SLF-M		Blue	.162	10	.80	.33	1000	20.79
PN14-14SLF-M		Blue	.162	1/4"	.89	.45	1000	00.00
PN10-8SLF-D	12-10	Yellow	.225	8	.89	.29	500	26.17
PN10-10SLF-D		Yellow	.225	10	.90	.33	500	25.99



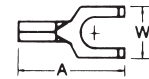
BRAZED SEAM,
BEVELED WIRE LEAD-IN

PANDUIT FORK TONGUE NON-INSULATED TERMINALS SEE TOOL CHART FOR RECOMMENDED CRIMP TOOLS

Cat. No.	Wire Size	Stud Size	Dimensions (in.)		Pkg. Qty.	Net Price Per 100
			A	W		
P22-2F-C	26-22	2	.52	.20	100	\$35.35
P22-4F-C		4	.52	.20	100	35.35
P22-6F-C		6	.61	.25	100	35.35
P18-6F-C	22-18	6	.63	.28	100	38.04
P18-8F-C		8	.69	.31	100	38.04
P18-10F-C		10	.75	.38	100	38.04
P18-14F-C		1/4"	.88	.46	100	56.04
P14-6F-C	16-14	6	.63	.28	100	38.04
P14-8F-C		8	.69	.31	100	38.04
P14-14F-C		1/4"	.88	.46	100	53.59

PANDUIT FORK TONGUE NON-INSULATED TERMINALS SEE TOOL CHART FOR RECOMMENDED CRIMP TOOLS

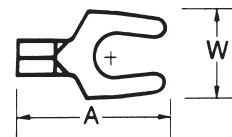
Cat. No.	Wire Size	Stud Size	Dimensions (in.)		Pkg. Qty.	Net Price Per 100
			A	W		
P10-6F-L	12-10	6	.75	.31	50	\$51.75
P10-8F-L		8	.78	.37	50	53.70
P10-10F-L		10	.78	.37	50	53.70
P10-14F-L		1/4"	.89	.50	50	61.47
P22-2F-M	26-22	2	.52	.20	1000	8.20
P22-4F-M		4	.52	.20	1000	8.20
P22-6F-M		6	.61	.25	1000	8.20
P18-6F-M	22-18	6	.63	.28	1000	8.59
P18-8F-M		8	.69	.31	1000	8.59
P18-10F-M		10	.75	.38	1000	8.59
P14-6F-M	16-14	6	.63	.28	1000	8.36
P14-8F-M		8	.69	.31	1000	8.36
P14-10F-M		10	.75	.38	1000	8.52
P14-14F-M		1/4"	.88	.46	1000	12.26
P10-6F-D	12-10	6	.75	.31	500	12.83
P10-8F-D		8	.78	.37	500	12.83
P10-10F-D		10	.78	.37	500	12.83
P10-14F-D		1/4"	.89	.50	500	14.85



NON-INSULATED,
BRAZED SEAM,
BEVELED WIRE LEAD-IN

PANDUIT FLANGED FORK NON-INSULATED TERMINALS SEE TOOL CHART FOR RECOMMENDED CRIMP TOOLS

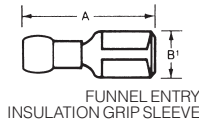
Cat. No.	Wire Size	Stud Size	Dimensions (in.)		Pkg. Qty.	Net Price Per 1000
			A	W		
P18-8FF-C	22-18	8	.75	.31	100	\$450.90
P14-8FF-C	16-14	8	.75	.31	100	450.90
P18-8FF-M	22-18	8	.75	.31	1000	106.63
P14-6FF-M	16-14	6	.65	.28	1000	106.63
P14-8FF-M		8	.75	.31	1000	106.63
P10-10FF-D	12-10	10	.80	.37	500	154.94



NON-INSULATED
BRAZED SEAM,
BEVELED WIRE LEAD-IN

PANDUIT LOCKING FORK NON-INSULATED TERMINALS SEE TOOL CHART FOR RECOMMENDED CRIMP TOOLS

Cat. No.	Wire Size	Stud Size	Dimensions (in.)		Pkg. Qty.	Net Price Per 1000
			A	W		
P18-6LF-C	22-18	6	.70	.24	100	\$477.00
P18-6LFW-C		6	.70	.29	100	502.60
P18-8LF-C		8	.77	.29	100	477.00
P18-10LF-C		10	.77	.34	100	502.60
P14-6LF-C	16-14	6	.70	.24	100	477.00
P14-6LFW-C		6	.70	.29	100	502.60
P14-8LF-C		8	.77	.29	100	477.00
P10-14LF-L	12-10	1/4"	.92	.49	50	844.40
P18-6LF-M	22-18	6	.70	.24	1000	101.99
P18-8LF-M		8	.77	.29	1000	101.99
P18-10LF-M		10	.77	.34	1000	101.99
P14-6LF-M	16-14	6	.70	.24	1000	101.99
P14-8LF-M		8	.77	.29	1000	101.99
P14-10LF-M		10	.77	.34	1000	101.99
P10-10LF-D	12-10	10	.79	.37	500	149.82
P10-14LF-D		1/4"	.92	.49	500	181.50



FUNNEL ENTRY
INSULATION GRIP SLEEVE

PANDUIT FEMALE DISCONNECT NYLON INSULATED TERMINALS

Cat. No.	Wire Size	Colour Code	Max Ins.	Dimensions (in.)		Pkg. Qty.	Net Price Per 100
				A	B		

TAB SIZE .110 x .020

FUNNEL ENTRY—INSULATION GRIP SLEEVE

DNF18-111-C	22-18	Red	.100	.71	.15	100	\$100.99
DNF18-111-M	22-18	Red	.100	.71	.15	1000	26.02

TAB SIZE .110 x .032

FUNNEL ENTRY—INSULATION GRIP SLEEVE

DNF18-110-C	22-18	Red	.100	.71	.15	100	100.99
DNF18-110-M	22-18	Red	.100	.71	.15	1000	26.02

TAB SIZE .187 x .020

FUNNEL ENTRY—INSULATION GRIP SLEEVE

DNF18-188-C	22-18	Red	.136	.78	.23	100	100.99
DNF18-188-M	22-18	Red	.136	.78	.23	1000	22.80

DNF14-188-C	16-14	Blue	.162	.86	.23	100	107.90
DNF14-188-M	16-14	Blue	.162	.86	.23	1000	22.80

TAB SIZE .187 x .032

FUNNEL ENTRY—INSULATION GRIP SLEEVE

DNF18-187-C	22-18	Red	.136	.78	.23	100	100.99
DNF18-187-M	22-18	Red	.136	.78	.23	1000	22.80

DNF14-187-C	16-14	Blue	.162	.78	.23	100	107.90
DNF14-187-M	16-14	Blue	.162	.78	.23	1000	22.80

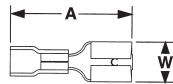
TAB SIZE .250 x .032

FUNNEL ENTRY—INSULATION GRIP SLEEVE

DNF18-250-C	22-18	Red	.136	.86	.30	100	100.99
DNF14-250-C	16-14	Blue	.162	.94	.30	100	100.99

DNF18-250-M	22-18	Red	.136	.86	.30	1000	20.94
DNF14-250-M	16-14	Blue	.162	.94	.30	1000	22.55

PANDUIT FEMALE DISCONNECT VINYL BARREL INSULATED TERMINALS



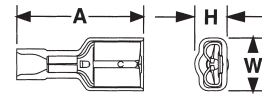
SLEEVED BARREL

FEMALE DISCONNECTS

- VINYL INSULATED:
• Butted Seam

Cat. No.	Wire Range	Colour Code	Max. Ins.	Dim. (In.)		Tab Size	Net Price Per 100
				A	W		
DV18-187B-C	22-18	Red	.150	.77	.23	.187 x .032	\$86.10
DV18-188B-C	22-18	Red	.150	.77	.23	.187 x .020	101.95
DV18-205B-C	22-18	Red	.150	.77	.23	.205 x .032	86.10
DV18-206B-C	22-18	Red	.150	.77	.23	.205 x .020	86.10
DV18-250B-C	22-18	Red	.150	.83	.29	.250 x .032	97.50
DV14-187B-C	16-14	Blue	.175	.77	.23	.187 x .032	80.59
DV14-188B-C	16-14	Blue	.175	.77	.23	.187 x .020	101.95
DV14-205B-C	16-14	Blue	.175	.77	.23	.205 x .032	80.59
DV14-206B-C	16-14	Blue	.175	.77	.23	.205 x .020	80.59
DV14-250B-C	16-14	Blue	.175	.83	.29	.250 x .032	97.50
DV10-250-L*	12-10	Yellow	.210	1.04	.29	.250 x .032	112.74

*Sleeved Barrel.



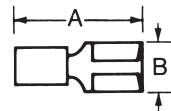
FEMALE DISCONNECTS

NYLON FULLY PRE-INSULATED:

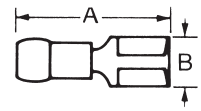
- Funnel Entry
- Insulation Support
- Internal Wire Stop

Cat. No.	Wire Range	Colour Code	Max. Ins.	Dim. (In.)			Tab Size	Net Price Per 100
				A	W	H		
DNF18-110FIB-C	22-18	Red	.136	.71	.19	.16	.110 x .032	\$90.43
DNF18-111FIB-C	22-18	Red	.136	.71	.19	.16	.110 x .020	90.43
DNF18-205FIB-C	22-18	Red	.136	.78	.31	.24	.205/.187 x .032	90.43
DNF18-206FIB-C	22-18	Red	.136	.78	.31	.24	.205/.187 x .020	90.43
DNF18-250FIB-C	22-18	Red	.136	.84	.35	.24	.250 x .032	90.43
DNF14-205FIB-C	16-14	Blue	.160	.78	.31	.24	.205/.187 x .032	90.43
DNF14-206FIB-C	16-14	Blue	.160	.78	.31	.24	.205/.187 x .020	90.43
DNF14-250FIB-C	16-14	Blue	.160	.84	.35	.24	.250 x .032	90.43
DNF10-250FI-L	12-10	Yellow	.220	.95	.36	.23	.250 x .032	114.67

Order the number of pieces required in multiples of standard package quantities. C = 100 pcs. and M = 1000 pcs.



SLEEVED BARREL
NON-INSULATED



FUNNEL ENTRY
INSULATION GRIP SLEEVE

PANDUIT FEMALE DISCONNECT NON-INSULATED TERMINALS SEE TOOL CHART FOR RECOMMENDED CRIMP TOOLS

Cat. No.	Wire Size	Dimensions		Pkg. Qty.	Net Price Per 100
		A	B		

TAB SIZE .187 x .020

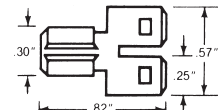
SLEEVED BARREL

D18-188-C	22-18	.58	.23	100	\$59.45
D14-188-C	16-14	.58	.23	100	59.45
D18-188-M	22-18	.58	.23	1000	13.27
D14-188-M	16-14	.58	.23	1000	15.16

TAB SIZE .250 x .032

SLEEVED BARREL

D18-250-C	22-18	.68	.30	100	56.85
D14-250-C	16-14	.68	.30	100	56.28
D10-250-L	12-10	.77	.30	50	107.77
D18-250-M	22-18	.68	.30	1000	15.01
D14-250-M	16-14	.68	.30	1000	15.01
D10-250-D	12-10	.77	.30	500	24.02



DISCONNECT ADAPTER

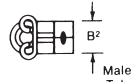
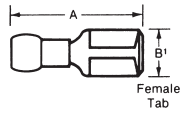
DISCONNECT ADAPTER

Cat. No.	Dimensions	Pkg. Qty.	Net Price Per 100		
			1-99	100-999	1000-Up

TAB SIZE .250 x .032

COUPLES TWO FEMALES TO ONE MALE

D-250A-C	See Diagram	100	\$81.60	\$63.71	\$51.05
D-250A-M	See Diagram	1000	40.48	40.48	40.48

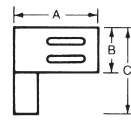


INSULATION GRIP SLEEVE

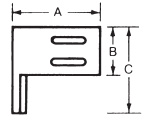
MALE/FEMALE PIGGYBACK DISCONNECT VINYL INSULATED
SEE TOOL CHART FOR RECOMMENDED CRIMP TOOLS

Cat. No.	Wire Size	Colour Code	Max. Ins.	Dimensions (in.)			Pkg. Qty.	Net Price Per 100
				A	B ¹	B ²		
DV18-250P-C	22-18	Red	.145	.87	.30	.25	100	\$164.29
DV14-250P-C	16-14	Blue	.170	.87	.30	.25	100	164.29
DV18-250P-M	22-18	Red	.145	.87	.30	.25	1000	36.93
DV14-250P-M	16-14	Blue	.170	.87	.30	.25	1000	36.93

INSULATION GRIP SLEEVE



NON-INSULATED SLEEVED BARREL



NON-INSULATED, BUTTED SEAM

RIGHT ANGLE FEMALE DISCONNECT NON-INSULATED TERMINALS
SEE TOOL CHART FOR RECOMMENDED CRIMP TOOLS

Cat. No.	Wire Size	Dimensions (in.)			Pkg. Qty.	Net Price Per 100
		A	B	C		

TAB SIZE .187/.205 x .020

SLEEVED BARREL

DR18-206-C	22-18	.53	.25	.54	100	\$85.94
DR14-206-C	16-14	.55	.25	.54	100	85.94
DR18-206-M	22-18	.53	.25	.54	1000	39.74

TAB SIZE .187/.205 x .032

SLEEVED BARREL

DR18-205-C	22-18	.53	.25	.54	100	85.94
DR14-205-C	16-14	.55	.25	.54	100	85.94
DR14-205-M	16-14	.55	.25	.54	1000	37.11

BUTTED SEAM

DR18-205B-C	22-18	.53	.25	.54	100	67.47
DR14-205B-M	16-14	.55	.25	.54	1000	14.94

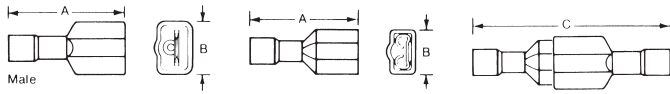
TAB SIZE .250 x .032

SLEEVED BARREL

DR18-250-C	22-18	.53	.29	.54	100	82.35
DR14-250-C	16-14	.55	.29	.54	100	82.35
DR10-250-L	12-10	.56	.29	.60	50	117.13
DR18-250-M	22-18	.53	.29	.54	1000	39.74
DR10-250-D	12-10	.56	.29	.60	500	40.44

BUTTED SEAM

DR18-250B-C	22-18	.53	.29	.54	100	67.47
DR14-250B-C	16-14	.55	.29	.54	100	67.47
DR18-250B-M	22-18	.53	.29	.54	1000	14.94
DR14-250B-M	16-14	.55	.29	.54	1000	14.94



ASSEMBLED AS COUPLER

MALE/FEMALE COUPLER NYLON FULLY PRE-INSULATED TERMINALS
SEE TOOL CHART FOR RECOMMENDED CRIMP TOOLS

Cat. No.	Wire Size	Colour Code	Max. Ins.	Dimensions (in.)			Pkg. Qty.	Net Price Per 100
				A	B	C		

TAB STYLE MALE

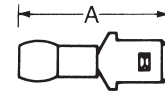
FUNNEL ENTRY—INSULATION SUPPORT, TAB SIZE .250 x .032

DNF18-250FIM-C	22-18	Red	.136	1.03	.46	1.61	100	\$91.48
DNF14-250FIM-C	16-14	Blue	.162	1.03	.46	1.61	100	91.48
DNF18-250FIM-M	22-18	Red	.136	1.03	.46	1.61	1000	29.07
DNF14-250FIM-M	16-14	Blue	.162	1.03	.46	1.61	1000	29.07

TAB STYLE FEMALE

FUNNEL ENTRY—INSULATION SUPPORT, TAB SIZE .250 x .032

DNF18-250FIB-C	22-18	Red	.136	.95	.38	1.61	100	90.43
DNF14-250FIB-C	16-14	Blue	.162	.95	.38	1.61	100	90.43
DNF18-250FIB-M	22-18	Red	.136	.95	.38	1.61	1000	19.11
DNF14-250FIB-M	16-14	Blue	.162	.95	.38	1.61	1000	19.11



FUNNEL ENTRY INSULATION GRIP SLEEVE

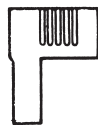
MALE DISCONNECT NYLON INSULATED TERMINALS
SEE TOOL CHART FOR RECOMMENDED CRIMP TOOLS

Cat. No.	Wire Size	Colour Code	Max. Ins.	Dimensions (in.) A	Pkg. Qty.	Net Price Per 100
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TAB SIZE .250 x .032

FUNNEL ENTRY—INSULATION GRIP SLEEVE

DNF18-250M-C	22-18	Red	.136	.93	100	\$110.61
DNF14-250M-C	16-14	Blue	.162	.93	100	110.61
DNF14-250M-M	16-14	Blue	.162	.93	1000	23.44

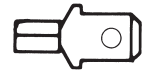


RIGHT ANGLE FEMALE DISCONNECTS, NYLON INSULATED (BUTTED SEAM)

Cat. No.	Wire Range	Max. Insl.	Tab Size	Pkg. Qty.	Net Price Per 100
DNFR18-205B-C	22-18	.140	.205/.187 x .032	100	\$107.03
DNFR18-206B-C	22-18	.140	.205/.187 x .020	100	107.03
DNFR18-250B-C	22-18	.140	.250 x .032	100	107.03
DNFR18-205B-M	16-14	.162	.205/.187 x .032	100	107.03
DNFR18-206B-M	16-14	.162	.205/.187 x .032	100	107.03
DNFR14-250B-C	16-14	.162	.250/.032	100	112.39
DNFR18-205B-M	22-18	.140	.205/.187 x .032	1000	39.46
DNFR18-206B-M	22-18	.140	.205/.187 x .032	1000	39.46
DNFR18-250B-M	22-18	.140	.250 x .032	1000	39.46
DNFR14-205B-M	16-14	.162	.205/.187 x .032	1000	39.46
DNFR14-206B-M	16-14	.162	.205/.187 x .032	1000	39.46
DNFR14-250B-M	16-14	.162	.250 x .032	1000	39.46



VINYL INSULATED



NON-INSULATED

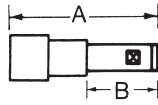
Cat. No.	Wire Range	Max. Ins.	Tab Size	Pkg. Qty.	Net Price Per 100
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MALE DISCONNECTS VINYL INSULATED—BUTTED SEAM

DV18-250MB-C	22-18	.150	.250 x .032	100	\$102.75
DV14-250MB-C	16-14	.170	.250 x .032	100	90.21
DV18-250MB-M	22-18	.150	.250 x .032	1000	16.65
DV14-250MB-M	16-14	.170	.250 x .032	1000	16.65
DV10-250M-L	12-10	.235	.250 x .032	50	118.97

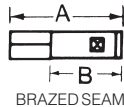
MALE DISCONNECTS NON-INSULATED—BUTTED SEAM

D18-250MB-C	22-18	—	.250 x .032	100	62.61
D14-250MB-C	16-14	—	.250 x .032	100	62.61
D18-250MB-M	22-18	—	.250 x .032	1000	10.14
D14-250MB-M	16-14	—	.250 x .032	1000	10.14
D10-250M-L	12-10	—	.250 x .032	50	65.70



MALE ADAPTER VINYL INSULATED TERMINALS
SEE TOOL CHART FOR RECOMMENDED CRIMP TOOLS

Cat. No.	Wire Size	Colour Code	Max. Ins.	Dimensions (in.)		Pkg. Qty.	Net Price Per 100
				A	B		
BRAZED SEAM							
TAB SIZE .145 x .032							
DV14-145M-C	16-14	Blue	.170	.97	.42	100	\$104.81
DV14-145M-M	16-14	Blue	.170	.97	.42	1000	16.49

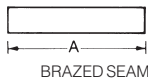


MALE ADAPTER NON-INSULATED TERMINALS
SEE TOOL CHART FOR RECOMMENDED CRIMP TOOLS

Cat. No.	Wire Size	Colour Code	Max. Ins.	Dimensions (in.)		Pkg. Qty.	Net Price Per 100
				A	B		
BRAZED SEAM							
TAB SIZE .145 x .032							
D14-145M-C	16-14	—	—	.75	.42	100	\$67.90
D14-145M-M	16-14	—	—	.75	.42	1000	10.14

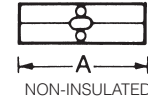
BUTT SPLICE NYLON INSULATED
SEE TOOL CHART FOR RECOMMENDED CRIMP TOOLS

Cat. No.	Wire Size	Colour Code	Max. Ins.	Dimensions (in.)		Pkg. Qty.	Net Price Per 100
				A	B		
BRAZED SEAM							
BSN22-C	26-22	Yellow	.070	.79		100	\$98.13
BSN18-C	22-18	Red	.115	1.17		100	81.29
BSN14-C	16-14	Blue	.148	1.17		100	81.29
BSN10-L	12-10	Yellow	.210	1.23		50	119.55
BSN22-M	26-22	Yellow	.070	.79		1000	26.89
BSN18-M	22-18	Red	.115	1.17		1000	19.64
BSN14-M	16-14	Blue	.148	1.17		1000	19.75
BSN10-D	12-10	Yellow	.210	1.23		500	25.60



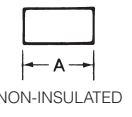
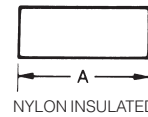
BUTT SPLICE VINYL INSULATED
SEE TOOL CHART FOR RECOMMENDED CRIMP TOOLS

Cat. No.	Wire Size	Colour Code	Max. Ins.	Dimensions (in.)		Pkg. Qty.	Net Price Per 100
				A	B		
EXPANDED INSULATION—INSULATION SUPPORT							
BSV SERIES							
BSV18X-C	22-18	Red	.170	1.07		100	\$65.96
BSV14X-C	16-14	Blue	.200	1.07		100	65.96
BSV10X-L	12-10	Yellow	.250	1.31		50	95.90
BSV18X-M	22-18	Red	.170	1.07		1000	17.92
BSV14X-M	16-14	Blue	.200	1.07		1000	17.92
BSV10X-D	12-10	Yellow	.250	1.31		500	27.36



BUTT SPLICE NON-INSULATED
SEE TOOL CHART FOR RECOMMENDED CRIMP TOOLS

Cat. No.	Wire Size	Colour Code	Max. Ins.	Dimension (in.)		Pkg. Qty.	Net Price Per 100
				A	B		
BRAZED SEAM							
BS22-C	26-22	—	—	.47		100	\$56.75
BS18-C	22-18	—	—	.62		100	46.98
BS14-C	16-14	—	—	.62		100	46.98
BS10-L	12-10	—	—	.72		50	65.96
BS18-M	22-18	—	—	.62		1000	12.04
BS14-M	16-14	—	—	.62		1000	11.29
BS10-D	12-10	—	—	.72		500	16.42

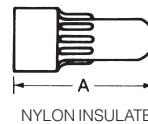


PARALLEL SPLICE NYLON INSULATED
SEE TOOL CHART FOR RECOMMENDED CRIMP TOOLS

Cat. No.	Wire Size	Colour Code	Max. Ins.	Dim. (in.)		Pkg. Qty.	Net Price Per 100
				A	B		
PSN18-C	22-18	Red	.115	.75		100	\$70.28
PSN16-C	20-16	Blue	.140	.75		100	70.37
PSN12-L	14-12	Yellow	.200	.84		50	101.81
PSN18-M	22-18	Red	.115	.75		1000	15.49
PSN16-M	20-16	Blue	.140	.75		1000	15.49
PSN12-D	14-12	Yellow	.200	.84		500	20.68

PARALLEL SPLICE NON-INSULATED
RECOMMENDED APPLICATION TOOL #CT-100, CT-200

Cat. No.	Wire Size	Colour Code	Max. Ins.	Dim. (in.)		Pkg. Qty.	Net Price Per 100
				A	B		
PS18-C	22-18	—	—	.31		100	44.38
PS16-C	20-16	—	—	.31		100	44.01
PS12-L	14-12	—	—	.38		50	60.46
PS18-M	22-18	—	—	.31		1000	8.92
PS16-M	20-16	—	—	.31		1000	8.92
PS12-D	14-12	—	—	.38		500	10.67



NYLON INSULATED WIRE JOINTS
SEE TOOL CHART FOR RECOMMENDED CRIMP TOOLS

Cat. No.	Wire Range		Dim. (in.) A	Pkg. Qty.	Net Price Per 100
	Max.	Min.			
JN224-318-C	3#18	2#24	.69	100	\$39.88
JN218-216-C	2#16	2#22	.79	100	40.03
JN418-212-C	2#12	4#18	.95	100	62.66
JN314-412-C	4#12	3#14	.99	100	89.37
JN224-318-M	3#18	2#24	.69	1000	11.15
JN218-216-M	2#16	2#22	.79	1000	11.33
JN418-212-D	2#12	4#18	.95	500	20.32
JN314-412-M	4#12	3#14	.99	1000	37.42

NON-INSULATED WIRE JOINTS
RECOMMENDED APPLICATION TOOL #CT-100, CT-200

Cat. No.	Wire Size	Colour Code	Max. Ins.	Dim. (in.)		Pkg. Qty.	Net Price Per 100
				A	B		
J214-312-T	3#12	2#14	.37		200	25.63	
J318-412-T	4#12	3#18	.37		200	26.93	
J216-410-L	4#10	2#16	.62		50	66.46	
J214-312-2M	3#12	2#14	.37		2000	12.67	
J318-412-2M	4#12	3#18	.37		2000	13.47	
J216-410-D	4#10	2#16	.62		500	22.53	

PANDUIT® STRIP LENGTH AND RECOMMENDED CRIMPING TOOL SELECTION CHART

Panduit Terminal Series	Terminal Description	Wire Range Standard Wire Range (AWG)	Expanded Wire Range (With Controlled Cycle Tool Only)	Wire Strip Length (+1/32,-0) (IN.)	Plier Tools				Pneumatic CT-600 Crimp Heads				Battery Operated Hydraulic CT-2400 Crimp Heads		Mechanical		
					CT-100	CT-160	CT-200	CT-260	CT-500CH	CT-520CH	CT-550CH	CT-570CH	CT-2453CH	CT-2455CH	CT-2457CH	CT-700	CT-720
BS	Non-Insulated Butt Splices	26-22 22-18 16-14 12-10	— 22-16 18-14 14-10	1/4 9/32 9/32 9/32	X X X X	X X X X		X X X X					X X X X				
BSN	Nylon Insulated Butt Splices	26-22 22-18 16-14 — 12-10	— — 18-14 14-10 —	1/4 7/32 7/32 9/32 9/32	X X X X X			X X X X X	X				X X X X X				
BSV	Vinyl Insulated Butt Splices	22-18 16-14 — 12-10	22-16 18-14 14-10 —	5/16 5/16 5/16 5/16	X X X X	X X X X		X X X X X					X X X X X				
D DR	Non-Insulated Sleeved Barrel Disconnects (Includes Right Angle Disc)	22-18 16-14 12-10		9/32 9/32 9/32	X X X	X X X	X X X	X X X					X X X				
D-B	Non-Insulated Butted Seam Female Disconnects	22-18 16-14		9/32 9/32	X X		X										
DR-B D-MB	Non-Insulated Right Angle Female Disc. & Non-Insulated Male Butted Seam Disc.	22-18 16-14		9/32 9/32	X X		X X										
D-M	Non-Insulated Male Blade Adapters	22-18 16-14		9/32 9/32	X X	X X	X X						X X				
D-M	Non-Insulated Male Disc.	12-10		9/32	X		X	X					X				
DNF	Nylon Funnel Entry, Barrel Insulated Disc. (not .110/.111)	22-18 16-14		9/32 9/32		X X	X X	X X					X				
DNF-110 DNF-111	Nylon, Funnel Entry Barrel Insulated Disconnect .110/.111 Tab Size	22-18 16-14		7/32 9/32	X X	X				X							
DNF-FI	Nylon, Fully Ins. Disc.	12-10		3/8	X	X		X		X			X				
DPF-FI	Premium Nylon, Fully Ins. Disc.	12-10		3/8	X	X		X		X			X				
DNF-FIB DNF-FIM DNF-FIMB DPF-FIB DPF-FIM DPF-FIMB DNF-LPB DPF-LPB	Nylon & Premium Grade Nylon, Fully Insulated, Funnel Entry, Male/Female Couplers (not .110/.111)	22-18 16-14		9/32 9/32	X X				X X				X X				
DNF-FIB DPF-FIB	Nylon & Premium Grade Nylon, Fully Insulated, Funnel Entry, Disc— .110/.111 Tab Size	22-18		7/32	X				X								
DNF-FIBX	Nylon, Expanded Wire Entry Fully Insulated	22-18 16-14		9/32 9/32	X X												
DNG-FL	Disco-Lok Nylon, Fully Insulated Disconnect	22-18 16-14		1/4 1/4													
DNG-FB	Supra Grip Nylon, Fully Insulated Disconnect	22-18 16-14		1/4 1/4													
DNF-M	Nylon Insulated, Funnel Entry, Barrel Insulated, Male Disconnects	22-18 16-14 12-10		9/32 9/32 9/32	X X X	X X	X X X	X X X	X X X				X X X				
DNFR-FIB	Nylon Butted Seam, Right Angle Disconnects	22-18 16-14		9/32 9/32													
DNFR-B	Nylon Pre-insulated, Right Angle Disconnects	22-18 16-14		9/32 9/32	X X												
DV-B	Vinyl Insulated, Butted Seam Disconnects	22-18 16-14		1/4 1/4	X X					X X							
DV	Vinyl Barrel Ins. Sleeved Disc.	12-10		9/32	X					X			X				
DV-M	Vinyl Insulated, Male Blade Adapters	22-18 16-14		9/32 9/32	X X	X X	X X	X X	X X	X X			X X				
DV-MB	Vinyl Insulated, Butted Seam Male Disconnects	22-18 16-14		9/32 9/32	X X	X X	X X	X X	X X	X X			X X				
DV-M	Vinyl Insulated Male Disc.	12-10		9/32	X		X			X							
DV-P	Vinyl Insulated Piggyback Disconnects	22-18 16-14		1/4 1/4	X X	X X	X X	X X	X X	X X			X X				
J	Non-Insulated Wire Joints	J214-312 J318-412 J216-410	14-12 18-12 16-10	1/2 1/2 3/4	X X X		X X X										
JN	Nylon Insulated Wire Joints	JN224-318 JN218-216 JN418-212 JN314-412	24-18 18-16 18-12 14-12	7/16 7/16 1/2 5/8	X X X X	X X X X	X X X X	X X X X	X X X X	X X X X			X X X X				

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Panduit Terminals & Wiring Kits



COMPRESSION AND MECHANICAL CONNECTORS

Conductor Size	Type				
	LCAS	LCA	LCB	LCC	LCD
350 MCM		LCA350-38-X LCA350-12-X LCA350-58-X LCA350-78-X	LCB350-12-X LCB350-78-X	LCC350-14B-X LCC350-38D-X LCC350-12-X	LCD350-14B-X LCD350-38D-X LCD350-12E-X LCD350-12-X
400 MCM		LCA400-38-6 LCA400-12-6 LCA400-58-6 LCA400-78-6	LCB400-38-6 LCB400-12-6 LCB400-58-6 LCB400-78-6	LCC400-14B-6 LCC400-38D-6 LCC400-12-6	LCD400-38D-6 LCD400-12-6
500 MCM		LCA500-38-6 LCA500-12-6 LCA500-58-6 LCA500-34-6 LCA500-78-6 LCA500-1-6	LCB500-12-6 LCB500-58-6 LCB500-78-6	LCC500-14B-6 LCC500-38D-6 LCC500-12-6	LCD500-14B-6 LCD500-38D-6 LCD500-12E-6 LCD500-12-6
600 MCM		LCA600-12-6 LCA600-58-6 LCA600-78-6	LCB600-12-6 LCB600-58-6	LCC600-38D-6 LCC600-12-6	LCD600-38D-6 LCD600-12-6
750 MCM			LCB750-58-6 LCB750-78-6	LCC750-12-6	LCD750-12-6
800 MCM			LCB800-58-6	LCC800-12-6	
1000 MCM			LCB1000-58-3	LCC1000-12-3	LCD1000-12-3

NOTE: For more information and pricing contact your Electro Sonic sales representative.



KP-1165




K-1102

TERMINAL KITS

Cat. No.	Description	Net Price
⚬ KP-1075	Starter Kit Includes: (20) each: PV18-8R, PV18-6F, PV14-8F, PV14-10R, Terminal Rings. (10) each: PV10-8R and PV10-10R. Terminal Rings. (10) each: DNF14-250, and DNF18-250 Female Disconnects. (10) each: BSV18X, BSV14X, and BASV10X Butt Splices. (5) each: JN418-212 Wire Joints. (1) Clear plastic box.	\$53.16
⚬ KP-1165	Starter Kit Includes: (20) each: PV18-8R, PV18-6F, PV14-8F, and PV14-10R Terminal Rings. (10) each PV10-8R and PV10-10R Terminal Rings. BSV18X, BSV14X, and BSV10X Butt Splices. (10) each: DV18-250B and DV14-188B Female Disconnects. (5) each JN418-212 Wire Joints. (1) each CT-160 Crimp Tool and KP-1000 Plastic Box.	107.22

Cat. No.	Description	Net Price
⚬ KP-1000	Empty Plastic Kit Box.	\$33.64
⚬ K-1102	Starter Kit Includes: (100) each: PV18-6LF, PV18-8LF, PV14-8LF, PV14-10LF Fork Terminals. (100) each: BSV18X and BSV14X Butt Splices. (50) each: PV10-10LF Fork Terminals (50) BSV10X Butt Splices. (1) each: CT-1000 Crimp Tool and K-1000 Steel Box.	427.99
⚬ K1-PNKIT	Industrial Kit Includes: (100) each: PLT2S Cable Ties. (100) each: MP150 Marker Tags. (100) each: PN18-8F Fork Terminals. (100) each: PN14-10R Ring Terminals. (100) each: PN18-610R, PN14-610R Multiple Stud Terminals. (100) each: PN18-6LF, PN14-8LF Locking Fork Terminals. (100) each: DNF18-250, DNF14-250 Female Disconnects. (50) each BSN18, BSN14 Butt Splices. (50) each: PN10-10LF Locking Fork Terminals. (50) each: PN10-10R Ring Terminals. (50) each: Female Disconnects. (25) each: BSN10 Butt Splices. (1) each: CT-260 Crimp Tool, PMD-0-9 Marking Dispenser and Tape, PX-0 Marker and K-1001 Steel Kit Box.	425.92
⚬ K2-PVKIT	Industrial Kit Includes: (100) each: DNF18-250 Female Disconnects. (100) each: PV18-8F and PV14-10R Ring Terminals. (100) each: PV14-8LF, PV18-6LF Locking Fork Terminals. (100) each: DV14-250B Female Disconnects. (50) each: BSV18X, BSV14X, BSV10X Butt Splices. (50) each PV10-10LF Locking Fork Terminals. (50) each: PV10-10R Terminal Rings. (50) each: DV10-250 Female Disconnects. (30) each: P1 and P2 P-Conn Wing Style Connectors. (30) each: P73 P-Conn Nut Style Connectors. (1) each: CT-260 Crimp Tool, PMD-0-9 Marking Dispenser and Tape, K-1001 Steel Kit Box.	326.56
⚬ K-1104	Start Kit Includes: (50) each: PN-18-10R, PN14-6R, PN14-10R, PN18-6F, PN14-6F, and PN14-10F Ring Terminals. (25) each: PN10-10R, PN10-56R and PN10-10F Ring Terminals BSN14 and BSN10 Butt Splices. JN418-212 Wire Joints. (1) each: CT-100 Crimp Tool, K-1000 Steel Kit Box.	470.43
⚬ K-1000	Empty Steel Kit Box.	70.45



Part's indicated with a leaf  are considered RoHS July 2006 compliant based on the manufacturer's confirmation at the time of publishing. For additional information please contact Electro Sonic.

JUST-IN-TIME DELIVERY IS JUST ONE OF THE MANY VALUE-ADDED SERVICES ELECTRO SONIC PROVIDES.