



**THE DATASHEET OF
S30-120-X**



STRONGHOLD™

CONTRACTOR GRADE PRODUCTS
FOR GENERAL PURPOSE APPLICATIONS



Terminals & Cable Ties



PANDUIT®



STRONGHOLD™ Terminals

As a trusted brand, Panduit® provides solutions that will stay strong for a wide range of general purpose applications and outlast the competition. For contractors seeking an economical solution to satisfy general purpose applications, look no further than the StrongHold™ (Contractor Grade) Terminals line.

Navigating the StrongHold Packaging Icons

-  American Wire Gauge
-  Circular Mil
-  Insulation Diagram
-  Max Temperature
-  PIN Diagram
-  Strip Length
-  Voltage
-  Stud Size
-  Tab Size
-  Tool
-  Bullet



Please note the following information regarding bag quantities:

- *-Q= Package quantity of 25
- L= Package quantity of 50 where applicable

See Panduit.com for individual part compliance and tooling options. All parts are ROHS compliant.

Terminals Legend

Available in insulated and non-insulated options. See insulation options throughout this booklet for detailed information per product.



Ring Terminal



Fork Terminal



Narrow Fork Terminal



Locking Fork Terminal



Male Bullet



Butt Splice



Step Down Splice



Quick Splice

Terminals Part Numbers

Ring Terminal

| Part Number | AWG Wire Range (AWG) | Color | Stud/Tab Size | Std. Pkg. Qty. |
|--|----------------------|--------|---------------|----------------|
| Ring Terminal, Insulated – Vinyl | | | | |
|  EV6-10R-Q | #6 | Blue | #10 | 25 |
| EV6-12R-Q | #6 | Blue | 1/2" | 25 |
| EV6-38R-Q | #6 | Blue | 3/8" | 25 |
| EV6-56R-Q | #6 | Blue | 5/16" | 25 |
| EV8-8R-Q | #8 | Red | #8 | 25 |
| EV8-12R-Q | #8 | Red | 1/2" | 25 |
| EV8-14R-Q | #8 | Red | 1/4" | 25 |
| EV8-38R-Q | #8 | Red | 3/8" | 25 |
| EV8-56R-Q | #8 | Yellow | 5/16" | 25 |
| EV10-10RB-Q | #12-10 | Yellow | #10 | 25 |
| EV10-12RB-Q | #12-10 | Yellow | 1/2" | 25 |
| EV10-14RB-Q | #12-10 | Yellow | 1/4" | 25 |
| EV10-38RB-Q | #12-10 | Yellow | 3/8" | 25 |
| EV10-56RB-Q | #12-10 | Yellow | 5/16" | 25 |
| EV10-6RB-Q | #12-10 | Yellow | #6 | 25 |
| EV10-8RB-Q | #12-10 | Yellow | #8 | 25 |
| EV14-10RB-Q* | #16-14 | Blue | #10 | 25 |
| EV14-14RB-Q* | #16-14 | Blue | 1/4" | 25 |
| EV14-38RB-Q | #16-14 | Blue | 3/8" | 25 |
| EV14-56RB-Q* | #16-14 | Blue | 5/16" | 25 |
| EV14-6RB-Q* | #16-14 | Blue | #6 | 25 |
| EV14-8RB-Q* | #16-14 | Blue | #8 | 25 |
| EV18-8RB-Q* | #22-18 | Red | #8 | 25 |
| EV18-10RB-Q* | #22-18 | Red | #10 | 25 |
| EV18-14RB-Q* | #22-18 | Red | 1/4" | 25 |
| EV18-56RB-Q* | #22-18 | Red | 5/16" | 25 |
| EV18-6RB-Q* | #22-18 | Red | #6 | 25 |



Female Disconnect



Male Disconnect



Piggy Back Disconnect



Female Bullet



Pin Terminal



Blade Terminal



Wire Joint

Ring Terminal

| Part Number | AWG Wire Range (AWG) | Color | Stud/Tab Size | Std. Pkg. Qty. | |
|--|----------------------|--------|---------------|----------------|----|
| Ring Terminal, Non-Insulated | | | | | |
|  | E10-10RB-Q | #12-10 | Yellow | #10 | 25 |
| | E10-14RB-Q | #12-10 | Yellow | 1/4" | 25 |
| | E10-6RB-Q | #12-10 | Yellow | #6 | 25 |
| | E10-8RB-Q | #12-10 | Yellow | #8 | 25 |
| | E14-10RB-Q* | #16-14 | Blue | #10 | 25 |
| | E14-4RB-Q* | #16-14 | Blue | #4 | 25 |
| | E14-6RB-Q* | #16-14 | Blue | #6 | 25 |
| | E14-8RB-Q* | #16-14 | Blue | #8 | 25 |
| | E18-10RB-Q* | #22-18 | Red | #10 | 25 |
| | E18-4RB-Q* | #22-18 | Red | #4 | 25 |
| | E18-6RB-Q* | #22-18 | Red | #6 | 25 |
| | E18-8RB-Q* | #22-18 | Red | #8 | 25 |

Fork Terminal





| Part Number | AWG Wire Range (AWG) | Color | Stud/Tab Size | Std. Pkg. Qty. | |
|--|----------------------|--------|---------------|----------------|----|
| Fork Terminal, Insulated – Vinyl | | | | | |
|  | EV10-10FB-Q | #12-10 | Yellow | #10 | 25 |
| | EV10-14FB-Q | #12-10 | Yellow | 1/4" | 25 |
| | EV10-56FB-Q | #12-10 | Yellow | 5/16" | 25 |
| | EV10-6FB-Q | #12-10 | Yellow | #6 | 25 |
| | EV10-8FB-Q | #12-10 | Yellow | #8 | 25 |
| | EV14-10FB-Q* | #16-14 | Blue | #10 | 25 |
| | EV14-14FB-Q | #16-14 | Blue | 1/4" | 25 |
| | EV14-6FB-Q* | #16-14 | Blue | #6 | 25 |
| | EV14-8FB-Q* | #16-14 | Blue | #8 | 25 |
| | EV18-10FB-Q* | #22-18 | Red | #10 | 25 |
| | EV18-6FB-Q* | #22-18 | Red | #6 | 25 |
| | EV18-8FB-Q* | #22-18 | Red | #8 | 25 |
| | EV18-14FB-Q | #22-16 | Red | 1/4" | 25 |
| Fork Terminal, Non-Insulated | | | | | |
|  | E10-10FB-Q | #12-10 | Yellow | #10 | 25 |
| | E10-14FB-Q | #12-10 | Yellow | 1/4" | 25 |
| | E10-6FB-Q | #12-10 | Yellow | #6 | 25 |
| | E10-8FB-Q | #12-10 | Yellow | #8 | 25 |
| | E14-10FB-Q* | #16-14 | Blue | #10 | 25 |
| | E14-6FB-Q* | #16-14 | Blue | #6 | 25 |
| | E14-8FB-Q* | #16-14 | Blue | #8 | 25 |
| | E18-10FB-Q* | #22-18 | Red | #10 | 25 |
| | E18-6FB-Q* | #22-18 | Red | #6 | 25 |
| | E18-8FB-Q* | #22-18 | Red | #8 | 25 |

Terminals Part Numbers




Narrow Fork Terminal

| Part Number |  Wire Range (AWG) | Color |  Stud/Tab Size | Std. Pkg. Qty. | |
|---|--|--------|---|----------------|----|
| Narrow Fork Terminal, Insulated – Vinyl | | | | | |
|  | EV10-10FNB-Q | #12-10 | Yellow | #10 | 25 |
| | EV10-8FNB-Q | #12-10 | Yellow | #8 | 25 |
| | EV14-10FNB-Q | #16-14 | Blue | #10 | 25 |
| | EV14-6FNB-Q | #16-14 | Blue | #6 | 25 |
| | EV14-8FNB-Q | #16-14 | Blue | #8 | 25 |

Locking Fork Terminal

| Part Number |  Wire Range (AWG) | Color |  Stud/Tab Size | Std. Pkg. Qty. | |
|---|--|--------|---|----------------|----|
| Locking Fork Terminal, Insulated – Vinyl | | | | | |
|  | EV10-10LFB-Q | #12-10 | Yellow | #10 | 25 |
| | EV10-14LFB-Q | #12-10 | Yellow | 1/4" | 25 |
| | EV10-6LFB-Q | #12-10 | Yellow | #6 | 25 |
| | EV10-8LFB-Q | #12-10 | Yellow | #8 | 25 |
| | EV14-10LFB-Q* | #16-14 | Blue | #10 | 25 |
| | EV14-6LFB-Q* | #16-14 | Blue | #6 | 25 |
| | EV14-8LFB-Q* | #16-14 | Blue | #8 | 25 |
| | EV18-10LFB-Q* | #22-18 | Red | #10 | 25 |
| | EV18-6LFB-Q* | #22-18 | Red | #6 | 25 |
| EV18-8LFB-Q* | #22-18 | Red | #8 | 25 | |
| Locking Fork Terminal, Non-Insulated | | | | | |
|  | E10-10LFB-Q | #12-10 | Yellow | #10 | 25 |
| | E10-14LFB-Q | #12-10 | Yellow | 1/4" | 25 |
| | E10-6LFB-Q | #12-10 | Yellow | #6 | 25 |
| | E10-8LFB-Q | #12-10 | Yellow | #8 | 25 |
| | E14-10LFB-Q* | #16-14 | Blue | #10 | 25 |
| | E14-6LFB-Q* | #16-14 | Blue | #6 | 25 |
| | E14-8LFB-Q* | #16-14 | Blue | #8 | 25 |
| | E18-10LFB-Q* | #22-18 | Red | #10 | 25 |
| | E18-6LFB-Q* | #22-18 | Red | #6 | 25 |
| E18-8LFB-Q* | #22-18 | Red | #8 | 25 | |

Female Disconnect Terminal

| Part Number |  Wire Range (AWG) | Color |  Stud/Tab Size | Std. Pkg. Qty. | |
|---|--|--------|---|-----------------|----|
| Female Disconnect Terminal, Insulated – Nylon | | | | | |
|  | EDNF10-250FI-Q | #12-10 | Yellow | 0.250" x 0.032" | 25 |
| | EDNF14-188FIB-Q* | #16-14 | Blue | 0.187" x 0.020" | 25 |
| | EDNF14-250FIB-Q* | #16-14 | Blue | 0.250" x 0.032" | 25 |
| | EDNF18-188FIB-Q* | #22-18 | Red | 0.187" x 0.020" | 25 |
| | EDNF18-250FIB-Q* | #22-18 | Red | 0.250" x 0.032" | 25 |

Female Disconnect Terminal

| Part Number | AWG Wire Range (AWG) | Color | Stud/Tab Size | Std. Pkg. Qty. | |
|--|----------------------|--------|---------------|-----------------|----|
| Female Disconnect Terminal, Insulated – Vinyl | | | | | |
|  | EDV10-250-Q | #12-10 | Yellow | 0.250" x 0.032" | 25 |
| | EDV14-188B-Q* | #16-14 | Blue | 0.187" x 0.020" | 25 |
| | EDV14-250B-Q* | #16-14 | Blue | 0.250" x 0.032" | 25 |
| | EDV18-188B-Q* | #22-18 | Red | 0.187" x 0.020" | 25 |
| | EDV18-250B-Q* | #22-18 | Red | 0.250" x 0.032" | 25 |
| | EDV10-250FIB-Q | #12-10 | Yellow | 0.250" x 0.032" | 25 |
| | EDV14-250FIB-Q | #16-14 | Blue | 0.250" x 0.032" | 25 |
| | EDV18-250FIB-Q | #22-16 | Red | 0.250" x 0.032" | 25 |
| Female Disconnect Terminal, Non-Insulated | | | | | |
|  | ED14-188-Q* | #16-14 | Blue | 0.187" x 0.020" | 25 |
| | ED14-250-Q* | #16-14 | Blue | 0.250" x 0.032" | 25 |
| | ED18-188-Q* | #22-18 | Red | 0.187" x 0.020" | 25 |
| | ED18-250-Q* | #22-18 | Red | 0.250" x 0.032" | 25 |

Male Disconnect Terminal

| Part Number | AWG Wire Range (AWG) | Color | Stud/Tab Size | Std. Pkg. Qty. | |
|---|----------------------|--------|---------------|-----------------|----|
| Male Disconnect Terminal, Insulated – Nylon | | | | | |
|  | EDNF14-187MB-Q | #16-14 | Blue | 0.187" x 0.032" | 25 |
| | EDNF18-187MB-Q | #22-16 | Red | 0.187" x 0.032" | 25 |
| | EDNF10250FIMB-Q | #12-10 | Yellow | 0.250" x 0.032" | 25 |
| | EDNF14250FIMB-Q* | #16-14 | Blue | 0.250" x 0.032" | 25 |
| | EDNF18250FIMB-Q* | #22-18 | Red | 0.250" x 0.032" | 25 |
| Male Disconnect Terminal, Insulated – Vinyl | | | | | |
|  | EDV10-250M-Q | #12-10 | Yellow | 0.250" x 0.032" | 25 |
| | EDV14-187MB-Q | #16-14 | Blue | 0.187" x 0.032" | 25 |
| | EDV14-250M-Q* | #16-14 | Blue | 0.250" x 0.032" | 25 |
| | EDV18-187MB-Q | #22-16 | Red | 0.187" x 0.032" | 25 |
| | EDV18-250M-Q* | #22-18 | Red | 0.250" x 0.032" | 25 |
| Male Disconnect Terminal, Non-Insulated | | | | | |
|  | ED10-250M-Q | #12-10 | Yellow | 0.250" x 0.032" | 25 |
| | ED14-250MB-Q* | #16-14 | Blue | 0.250" x 0.032" | 25 |
| | ED18-250MB-Q* | #22-18 | Red | 0.250" x 0.032" | 25 |

Terminals Part Numbers

Piggy Back Disconnect Terminal

| Part Number |  Wire Range (AWG) | Color |  Stud/Tab Size | Std. Pkg. Qty. |
|---|--|--------|---|----------------|
|  Piggy Back Disconnect Terminal, Insulated – Vinyl | | | | |
| EDV10-250P-Q | #12-10 | Yellow | 0.250" x 0.032" | 25 |
| EDV14-250P-Q* | #16-14 | Blue | 0.250" x 0.032" | 25 |
| EDV18-250P-Q* | #22-18 | Red | 0.250" x 0.032" | 25 |

Female Bullet Terminal

| Part Number |  Wire Range (AWG) | Color |  Bullet | Std. Pkg. Qty. |
|--|--|-------|--|----------------|
|  Female Bullet Terminal, Insulated – Nylon | | | | |
| EBNF14-4FIB-Q | #16-14 | Blue | .156" / 3.9mm | 25 |
| EBNF18-4FIB-Q | #22-16 | Red | .156" / 3.9mm | 25 |
|  Female Bullet Terminal, Insulated – Vinyl | | | | |
| EBV18-4B-Q | #22-16 | Red | .156" / 3.9mm | 25 |
| EBV14-4B-Q | #16-14 | Blue | .156" / 3.9mm | 25 |


Male Bullet Terminal

| Part Number |  Wire Range (AWG) | Color |  Bullet | Std. Pkg. Qty. |
|--|--|-------|--|----------------|
|  Male Bullet Terminal, Insulated – Nylon | | | | |
| EBNF14-4FIM-Q | #16-14 | Blue | .156" / 3.9mm | 25 |
| EBNF18-4FIM-Q | #22-16 | Red | .156" / 3.9mm | 25 |
|  Male Bullet Terminal, Insulated – Vinyl | | | | |
| EBV14-4MB-Q | #16-14 | Blue | .156" / 3.9mm | 25 |
| EBV18-4MB-Q | #22-16 | Red | .156" / 3.9mm | 25 |



Butt Splice

| Part Number |  Wire Range (AWG) | Color | Std. Pkg. Qty. |
|---|--|--------|----------------|
|  Butt Splice, Insulated – Vinyl | | | |
| ESV10BX-Q | #12-10 | Yellow | 25 |
| ESV14BX-Q* | #16-14 | Blue | 25 |
| ESV18BX-Q* | #22-18 | Red | 25 |
|  Butt Splice, Non-Insulated | | | |
| ES10B-Q | #12-10 | Yellow | 25 |
| ES14B-Q* | #16-14 | Blue | 25 |
| ES18B-Q* | #22-18 | Red | 25 |


Step Down Splice

| Part Number | AWG Wire Range (AWG) | Color | Std. Pkg. Qty. | |
|---|----------------------|--|----------------|----|
| Step Down Splice, Insulated – Vinyl | | | | |
|  | ESV10-ESV14-Q | #12-10 to 16-14, Yellow with Blue Color Ring | Yellow | 25 |
| | ESV10-ESV18-Q | #12-10 to 22-18, Yellow with Red Color Ring | Yellow | 25 |
| | ESV14-ESV18-Q | #16-14 to 22-18, Blue with Red Color Ring | Blue | 25 |
| | ESV6-ESV8-Q | #6 to 8, Blue with Red Color Ring | Blue | 25 |
| | ESV8-ESV10-Q | #8 to 12-10, Red with Yellow Color Ring | Red | 25 |
| | ESV8-ESV14-Q | #8 to 16-14, Red with Blue Color Ring | Red | 25 |

Quick Splice

| Part Number | AWG Wire Range (AWG) | Color | Std. Pkg. Qty. | |
|---|----------------------|-----------------|----------------|----|
| Quick Splice, Insulated – Polypropylene | | | | |
|   | EQSP18D-Q | #22-16 | Red | 25 |
| | EQSP14D-Q* | #18-14 | Red | 25 |
| | EQSP10-18D-Q | #12-10 to 18-14 | Brown | 25 |
| | EQSP10-Q | #12-10 | Yellow | 25 |
| | EQSP14-Q | #18-14 | Red | 25 |
| | EQSP18-Q | #22-18 | Red | 25 |

Pin Terminal

| Part Number | AWG Wire Range (AWG) | Color | Pin Diameter | Std. Pkg. Qty. | |
|---|----------------------|--------|--------------|----------------|----|
| Pin Terminal, Insulated – Vinyl | | | | | |
|  | EV10-P55-Q | #12-10 | Yellow | 0.10" Dia. | 25 |
| | EV14-P47B-Q* | #16-14 | Blue | 0.07" Dia. | 25 |
| | EV18-P47B-Q* | #22-18 | Red | 0.07" Dia. | 25 |

Terminals Part Numbers

Blade Terminal

| Part Number | AWG Wire Range (AWG) | Color | Std. Pkg. Qty. | |
|---|--|--------|----------------|----|
|  | Blade Terminal, Insulated – Vinyl | | | |
| | EDV10-11MB-Q | #12-10 | Yellow | 25 |
| | EDV14-87MB-Q | #16-14 | Blue | 25 |
| | EDV18-87MB-Q | #22-18 | Red | 25 |

Wire Joint

| Part Number | AWG Wire Range (AWG) | Color | Std. Pkg. Qty. | |
|--|--------------------------------------|---------|----------------|----|
|  | Wire Joint, Insulated – Nylon | | | |
| | EJN218-216-Q* | #22-14 | Clear | 25 |
| | EJN418-212-Q | #18 -12 | Clear | 25 |
| | EJN314-412-Q | #16-8 | Clear | 25 |

Please note the following information regarding bag quantities:

* -Q= Package quantity of 25

-L= Package quantity of 50 where applicable

See Panduit.com for individual part compliance and tooling options.
All parts are ROHS compliant.

STRONGHOLD Cable Ties

Panduit offers a comprehensive selection of cable tie solutions ideal for electrical, industrial, and networking applications. Panduit® Pan-Ty® cable ties are the premium grade offering, designed to accommodate a variety of industry requirements suitable for OEM and demanding MRO environments. For contractors seeking an economical solution to satisfy general purpose applications, the Panduit® StrongHold™ line will meet this need with an assortment of indoor and outdoor cable ties.



Cable Ties Part Numbers

Cable Ties

| Standard Part Number | | Bulk Part Number | | | | Length (In.) | Max. Bundle Dia. (In.) | Min. Loop Tensile Strength (lbs.) | Std. Pkg. Qty. | Bulk Pkg. Qty. |
|--------------------------------|--|--------------------------------|--|-------|-------|--------------|------------------------|-----------------------------------|----------------|----------------|
| Natural Nylon 6.6 (Indoor Use) | UV Weather Resistant Nylon 6.6 (Outdoor Use) | Natural Nylon 6.6 (Indoor Use) | UV Weather Resistant Nylon 6.6 (Outdoor Use) | | | | | | | |
| S4-18-C' | S4-18-C0 | S4-18-M' | S4-18-M0 | 3.94 | 0.87 | 18 | 100 | 1000 | | |
| S5-50-C' | S5-50-C0 | SS-50-M' | S5-50-M0 | 4.7 | 0.94 | 50 | 100 | 1000 | | |
| S6-40-C' | S6-40-C0 | S6-40-M | S6-40-M0 | 5.51 | 1.3 | 40 | 100 | 1000 | | |
| S6-18-C' | S6-18-C0 | S6-18-M' | S6-18-M0 | 6.3 | 1.57 | 18 | 100 | 1000 | | |
| S6-50-C' | S6-50-C0 | S6-50-M' | S6-50-M0 | 6.3 | 1.5 | 50 | 100 | 1000 | | |
| S7-50-C' | S7-50-C0 | S7-50-M' | S7-50-M0 | 7.4 | 1.81 | 50 | 100 | 1000 | | |
| S8-18-C' | S8-18-C0 | S8-18-M | S8-18-M0 | 7.87 | 2.09 | 18 | 100 | 1000 | | |
| S8-40-C' | S8-40-C0 | S8-40-M | S8-40-M0 | 7.87 | 2.09 | 40 | 100 | 1000 | | |
| SR8-50-C' | SR8-50-C0 | - | - | 7.87 | 1.97 | 50 | 100 | - | | |
| SC8-50-S10-C** | SC8-50-S10-C0** | - | - | 7.87 | 1.85 | 50 | 100 | - | | |
| S8-50-C' | S8-50-C0 | S8-50-M' | S8-50-M0 | 8.46 | 2.09 | 50 | 100 | 1000 | | |
| S10-50-C' | S10-50-C0 | - | - | 9.84 | 2.36 | 50 | 100 | - | | |
| S12-40-C' | S12-40-C0 | - | - | 11.81 | 2.99 | 40 | 100 | 1000 | | |
| S12-50-C' | S12-50-C0 | S12-50-M' | S12-50-M0 | 11.81 | 2.99 | 50 | 100 | 1000 | | |
| S14-120-L' | S14-120-L0 | S14-120-TL' | S14-120-TL0 | 14.49 | 4.02 | 120 | 50 | 250 | | |
| S15-40-C' | S15-40-C0 | - | - | 14.57 | 4.02 | 40 | 100 | - | | |
| S15-50-C' | S15-50-C0 | S15-50-M | S15-50-M0 | 14.57 | 4.02 | 50 | 100 | 1000 | | |
| SC15-120-S25-L [°] | SC15-120-S25-L0 [°] | - | - | 14.96 | 3.86 | 120 | 50 | - | | |
| S17-50-C' | S17-50-C0 | S17-50-M' | S17-50-M0 | 16.93 | 4.33 | 50 | 100 | 1000 | | |
| S18-175-L' | S18-175-L0 | - | - | 17.71 | 5.2 | 175 | 50 | - | | |
| S18-120-L' | S18-120-L0 | - | - | 17.71 | 5.12 | 120 | 50 | - | | |
| S21-175-L' | S21-175-L0 | S21-175-C' | S21-175-C0 | 20.71 | 5.51 | 175 | 50 | 100 | | |
| S21-50-C' | S21-50-C0 | S21-50-M' | S21-50-M0 | 20.87 | 5.51 | 50 | 100 | 1000 | | |
| S24-120Q' | S24-120Q0 | S24-120-L' | S24-120-L0 | 23.62 | 6.89 | 120 | 25 | 50 | | |
| S24-175-L' | S24-175-L0 | - | - | 24.02 | 7.36 | 175 | 50 | - | | |
| S30-120-X' | S30-120-X0 | S30-120-L' | S30-120-L0 | 29.53 | 8.58 | 120 | 10 | 50 | | |
| S31-175-L' | S31-175-L0 | - | - | 30.55 | 8.98 | 175 | 50 | - | | |
| S32-175-L*** | S32-175-L0*** | - | - | 32.09 | 9.41 | 175 | 50 | - | | |
| S36-175-L*** | S36-175-L0** | - | - | 35.91 | 10.35 | 175 | 50 | - | | |
| S40-175-X*** | S40-175-X0*** | S40-175-L*** | S40-175-L0*** | 40.16 | 11.61 | 175 | 10 | 50 | | |
| S48-175-L**^ | S48-175-L0** | - | - | 48.03 | 14.37 | 175 | 50 | - | | |

* UL Recognized. **UL 181. ° Mount with #10/M5 Screw. °° Mount with ¼"/M6 Screw.

ˆ Plenum Rated AH-2. ^ Gray Nylon Available S-48-175-L8

**To learn more about our StrongHold™ offerings such as
Terminals, Cable Ties, and Stainless Steel please contact:**

**Panduit Corp.
18900 Panduit Drive
Tinley Park, IL 60487**

**US and Canada: 800.777.3300
Europe, Middle East, and Africa: 44.20.8601.7200
Latin America: 52.33.3777.6000
Asia Pacific: 65.6305.7575**



www.panduit.com









Looking for pricing, stock, or lifecycle

Click below to explore more details on WIN SOURCE

 [View S30-120-X](#) on WIN SOURCE

 [Panduit Corp](#) Information

Optimize Your Supply Chain with

-  Global Sourcing Solution
-  Obsolete Management
-  Cost Control Management
-  Shortage Management
-  Alternative Solution
-  Excess Inventory Management