

The background of the cover is a photograph of a utility line with several wooden poles stretching into the distance. The sky is filled with soft, white clouds. A large, dark blue circular graphic is overlaid on the right side of the image, partially obscuring the utility poles. The text is positioned on the left side of the image, within the dark blue area.

2026
AERIAL CATALOG

TABLE OF CONTENTS

Galvanized Strand.....	3
Lashing Wire.....	4
Lashing Straps.....	4
Lashing Clamps.....	4
Acetal Banding.....	5
Stainless Steel Banding.....	5
Square Head Machine Bolts.....	6
Double Arming Bolts.....	7
B Cable Suspension Bolts.....	8
Thimble Eye Bolts.....	9
Thimble Eye Anchors.....	9
Square Nuts.....	9
Square Washers.....	10
Suspension Clamps.....	10
Crossover Clamps.....	10
Guy Hooks.....	11
Guy Attachment Straps.....	11
Q Spans.....	11
Drive Hooks.....	11
Dead End & Strand Splices.....	12
No-Wrench Anchors.....	12
Auxiliary Anchor Eyes.....	12
Guy Guards.....	12
Metal Cable Guards.....	13
Ground Wire Molds.....	13
Ground Rods.....	13
Sno-Shoes.....	13
Insulators.....	14
B Strand Connector.....	14
B Strand Pole Connector.....	14
Cable & Pipe Markers.....	15
Cable Tags.....	16
About Us.....	17

Galvanized Guy Strand Wire

OVERVIEW

Telecom Specialties stocks a comprehensive selection of galvanized guy strand wire, a durable and corrosion resistant essential for supporting critical infrastructure. This wire is widely used to guy and stabilize utility poles, power transmission towers, and communication structures, ensuring reliability against high winds, environmental stresses, and heavy loads. It's also ideal for broadband and telecom applications, serving as messenger wire or supporting aerial fiber optic and communication lines to maintain stability and minimize sag.



Part Number Breakdown

Example: A-GW-7-EHS-1/4-A

A-GW-

Strands

Grade

Diameter
(O.D.)

Class

O.D. (in)	Strands	Utility grade	Common grade	Siemens-Martin grade	High strength grade	Extra high strength grade	Class A (oz/sq ft)	Class B (oz/sq ft)	Class C (oz/sq ft)
1/4	3	3150	1860	3040	4730	6740	0.85	1.7	2.55
1/4	3	4500					0.85	1.7	2.55
5/16	3	6500	2490	4090	6350	9100	0.9	1.8	2.7
3/8	3	8500	3330	5560	8360	11800	0.9	1.8	2.7
1/8	7					1330	0.4	0.8	0.8
3/16	7			1150	1900	2850	0.5	1	1.5
3/16	7	2400					0.5	1	1.5
7/32	7			1540	2560	3850	0.5	1	1.5
1/4	7			1900	3150	4750	0.6	1.2	1.8
9/32	7	4600	2570	4250	6400	8950	0.7	1.4	2.1
5/16	7			3200	5350	8000	0.8	1.6	2.4
5/16	7	6000					0.8	1.6	2.4
3/8	7	11500	4250	6950	10800	15400	0.85	1.7	2.55
7/16	7	18000	5700	12100	14500	20800	0.9	1.8	2.7
1/2	7	25000	7400	9350	18800	26900	0.9	1.8	2.7
9/16	7			9600	15700	24500	1	2	3
5/8	7			11600	19100	29600	1	2	3
1/2	19			7620	12700	19100	0.7	1.4	2.1
9/16	19			9640	16100	24100	0.8	1.6	2.4
5/8	19			11000	18100	28100	0.85	1.7	2.55
3/4	19			16000	26200	40800	0.9	1.8	2.7
7/8	19			21900	35900	55800	0.9	1.8	2.7
1	1		28700	47000	73200	104500	1	2	3

Lashing Wire

OVERVIEW

Lashing wire is a critical component for secure aerial cable installations in utilities, broadband, telecommunications, and related fields. This durable, high-quality wire, primarily stainless steel (in grades such as Type 302, 316, and 430 for superior corrosion resistance)—is used to lash fiber optic, copper, CATV, or other cables to a supporting messenger strand, creating a tight spiral wrap that prevents sagging, vibration, wind damage, and environmental stress while maintaining signal integrity and structural stability.



Part Number	Material	Width	Length
A-LW-43045	430 Stainless Steel	0.045"	1,200 Feet
A-LW-316045	316 Stainless Steel	0.045"	1,200 Feet
A-LW-302045	302 Stainless Steel	0.045"	1,200 Feet
A-LW-302038	302 Stainless Steel	0.038"	1,600 Feet

Lashing Straps

OVERVIEW

Lashing straps, vital for securing aerial cables to messenger strands in utilities, broadband, telecom, and CATV applications. These durable stainless-steel straps have tapered ends for easy buckle insertion, smooth burr-free edges for safe use, and strong corrosion resistance for reliable long-term performance. They firmly attach fiber optic, telephone, or CATV cables to steel strand, resisting wind, vibration, and environmental stress—often paired with spacers for optimal cable spacing and sag control.



Part Number	Material	Width	Length
A-LS-Z3410	Zinc	3/4"	10"
A-LS-Z3416	Zinc	3/4"	16"
A-LS-S3410	Stainless	3/4"	10"
A-LS-S3422	Stainless	3/4"	22"

Lashing Clamps

OVERVIEW

D lashing clamps (Type D/"bug nut") and E lashing clamps (Type E), key for terminating lashing wire to messenger strand in aerial cable setups for utilities, broadband, telecom, and CATV. Durable galvanized steel, they fit 1/4"–7/16" strand sizes, feature staked studs to secure nuts, and deliver reliable hold against wind, vibration, and weather. Type D is classic; Type E has a one-piece jaw for faster installation—ensuring stable cable support.



Part Number	Material	Style
A-LC-D	Hot-Dipped Galvanized	D
A-LC-E	Hot-Dipped Galvanized	E

Acetal Banding

OVERVIEW

Acetal banding is a tough non-metallic strapping made from acetal (POM) polymer for utilities, broadband, telecom, and aerial cable use. Weather- and UV-resistant, 1/2" wide in 50' reels, it provides high strength (250+ lb) and excellent corrosion/chemical resistance. Perfect for securing coaxial, fiber optic, or CATV cables to strands, poles, or structures with locking heads/buckles—delivering secure, non-conductive, PIM-free support as a lightweight alternative to metal banding.

Part Number	Description
A-AB-50	Acetal Banding, 1/2" x 50' Roll

Part Number	Description
A-AB-LH	Locking Head for 1/2" Acetal Banding

Part Number	Description
A-AB-SP	Stackable Spacer, 1/2"

Part Number	Description
A-AB-10	Acetal Banding, 1/2" x 10" w/Locking Head
A-AB-13.5	Acetal Banding, 1/2" x 13.5" w/Locking Head
A-AB-16	Acetal Banding, 1/2" x 16" w/Locking Head
A-AB-22	Acetal Banding, 1/2" x 22" w/Locking Head
A-AB-27	Acetal Banding, 1/2" x 27" w/Locking Head
A-AB-40	Acetal Banding, 1/2" x 40" w/Locking Head

Part Number	Description
A-AB-TOOL	Acetal Banding Tool



Stainless Steel Banding

OVERVIEW

Stainless steel banding for pole line use in utilities, broadband, telecom, and aerial cable applications. 1/2"–5/8" wide in 100–200 ft coils, high strength (1,000+ lb), corrosion-resistant. Secures cables to strands, poles, or structures with buckles/tools for reliable hold against wind, vibration, and harsh conditions.

Part Number	Description
A-SSB-12100	304 Stainless Steel 1/2" 100' Roll

Part Number	Description
A-SSB-12B	304 Stainless Steel 1/2" Banding Buckle

Part Number	Description
A-SSB-TOOL	Banding Tool



Square Head Machine Bolts

OVERVIEW

Square head machine bolts are for pole line use in utilities, broadband, telecom, and overhead construction. Hot-dip galvanized steel with square head and nut for easy wrenching, often cone-pointed and extended-threaded. Available in 1/2", 5/8", 3/4" diameters and various lengths, they offer high strength and corrosion resistance. Ideal for attaching crossarms, hardware, brackets, or structures with reliable performance against loads and weather.



Part Number	Diameter	UNC	Length
A-SMB-1208	1/2"	13	8"
A-SMB-1209	1/2"	13	9"
A-SMB-1210	1/2"	13	10"
A-SMB-1212	1/2"	13	12"
A-SMB-1214	1/2"	13	14"
A-SMB-1216	1/2"	13	16"
A-SMB-5808	5/8"	11	8"
A-SMB-5810	5/8"	11	10"
A-SMB-5812	5/8"	11	12"
A-SMB-5814	5/8"	11	14"
A-SMB-5816	5/8"	11	16"
A-SMB-5818	5/8"	11	18"
A-SMB-5820	5/8"	11	20"
A-SMB-5822	5/8"	11	22"
A-SMB-5824	5/8"	11	24"
A-SMB-5826	5/8"	11	26"
A-SMB-5828	5/8"	11	28"
A-SMB-5836	5/8"	11	36"
A-SMB-3408	3/4"	10	8"
A-SMB-3410	3/4"	10	10"
A-SMB-3412	3/4"	10	12"
A-SMB-3414	3/4"	10	14"
A-SMB-3416	3/4"	10	16"
A-SMB-3418	3/4"	10	18"
A-SMB-3420	3/4"	10	20"
A-SMB-3422	3/4"	10	22"
A-SMB-3424	3/4"	10	24"
A-SMB-3426	3/4"	10	26"

Double Arming Bolts

OVERVIEW

A Double Arming Bolt is used to securely fasten two crossarms to a utility pole in overhead line construction. Manufactured from high-strength steel, it provides a rigid, load-bearing connection and is typically hot-dip galvanized to resist corrosion and ensure long-term performance in outdoor environments.



Part Number	Diameter	UNC	Length
A-DAB-1208	1/2"	13	8"
A-DAB-1212	1/2"	13	12"
A-DAB-5808	5/8"	11	8"
A-DAB-5810	5/8"	11	10"
A-DAB-5812	5/8"	11	12"
A-DAB-5814	5/8"	11	14"
A-DAB-5816	5/8"	11	16"
A-DAB-5818	5/8"	11	18"
A-DAB-5820	5/8"	11	20"
A-DAB-5822	5/8"	11	22"
A-DAB-5824	5/8"	11	24"
A-DAB-5826	5/8"	11	26"
A-DAB-5828	5/8"	11	28"
A-DAB-5830	5/8"	11	30"
A-DAB-3408	3/4"	10	8"
A-DAB-3410	3/4"	10	10"
A-DAB-3412	3/4"	10	12"
A-DAB-3414	3/4"	10	14"
A-DAB-3416	3/4"	10	16"
A-DAB-3418	3/4"	10	18"

B Cable Suspension Bolt

OVERVIEW

A B Cable Suspension Bolt is used to support and suspend strand-mounted cable in overhead utility and communications installations. It provides a secure, load-bearing attachment point that maintains proper cable spacing and alignment, and is typically manufactured from high-strength steel with a corrosion-resistant galvanized finish for long-term outdoor use.



Part Number	Diameter	UNC	Length
A-BCSB-5808	5/8"	11	8"
A-BCSB-5810	5/8"	11	10"
A-BCSB-5812	5/8"	11	12"
A-BCSB-5814	5/8"	11	14"
A-BCSB-5816	5/8"	11	16"
A-BCSB-5818	5/8"	11	18"
A-BCSB-5820	5/8"	11	20"
A-BCSB-5822	5/8"	11	22"
A-BCSB-5824	5/8"	11	24"
A-BCSB-5826	5/8"	11	26"
A-BCSB-5828	5/8"	11	28"
A-BCSB-5830	5/8"	11	30"
A-BCSB-3410	3/4"	10	10"
A-BCSB-3412	3/4"	10	12"
A-BCSB-3414	3/4"	10	14"
A-BCSB-3416	3/4"	10	16"
A-BCSB-3418	3/4"	10	18"
A-BCSB-3420	3/4"	10	20"
A-BCSB-3422	3/4"	10	22"
A-BCSB-3424	3/4"	10	24"
A-BCSB-3426	3/4"	10	26"
A-BCSB-3428	3/4"	10	28"
A-BCSB-3430	3/4"	10	30"

Thimble Eye Bolts

OVERVIEW

Thimble eye bolts are used in utility, broadband, telecom, and overhead construction for pole line applications. Forged from hot-dip galvanized steel, they feature straight or angled contoured thimble eyes for secure guy and messenger attachment, delivering high strength, corrosion resistance, and reliable tension performance for dead-ending guys or anchoring strands to poles and crossarms.



Part Number	Type	Diameter	Length
A-STEB-5810	Straight	5/8"	10"
A-STEB-5812	Straight	5/8"	12"
A-STEB-5814	Straight	5/8"	14"
A-STEB-5816	Straight	5/8"	16"
A-STEB-5818	Straight	5/8"	18"
A-ATEB-5810	Angled	5/8"	10"
A-ATEB-5812	Angled	5/8"	12"
A-ATEB-5814	Angled	5/8"	14"
A-ATEB-5816	Angled	5/8"	16"
A-ATEB-5818	Angled	5/8"	18"

Thimble Eye Anchors

OVERVIEW

Thimble eye anchors are designed for pole line use in utility, broadband, telecom, and overhead construction. Made from hot-dip galvanized steel with a forged thimble eye, they provide secure guy attachment, high strength, corrosion resistance, and reliable tension hold for dead-ending guys or anchoring to earth or poles.



Part Number	Type	Thread Size
A-TEA-58EL	Eyelet	5/8"
A-TEA-34EL	Eyelet	3/4"
A-TEA-58EN	Nut	5/8"
A-TEA-34EN	Nut	3/4"

Square Nuts

OVERVIEW

Square nuts are for machine bolts in pole line utilities, broadband, telecom, and overhead work. Hot-dip galvanized steel, square for secure wrenching. Sizes 1/2", 5/8", 3/4" to fit standard bolts, with high strength and corrosion resistance for reliable fastening of crossarms, brackets, and hardware.



Part Number	UNC	Thread Size
A-SN-12	13	1/2"
A-SN-58	11	5/8"
A-SN-34	10	3/4"

Square Washers

OVERVIEW

Square washers are for machine bolts in pole line utilities, broadband, telecom, and overhead construction. Hot-dip galvanized steel, square shape for better load distribution. Sizes 1/2", 5/8", 3/4" (typically 2"-3" OD), high strength, corrosion-resistant. Ideal for crossarms, brackets, and hardware to protect wood and secure assemblies.



Part Number	Type	Bolt Size	Length	Width	Thickness
A-SW-12182	Flat	1/2"	2"	2"	1/8"
A-SW-58182	Flat	5/8"	2"	2"	1/8"
A-SW-583162	Flat	5/8"	2-1/4"	2-1/4"	3/16"
A-SW-343162	Flat	3/4"	2-1/4"	2-1/4"	3/16"
A-SW-343163	Flat	3/4"	3"	3"	3/16"
A-SW-34144	Flat	3/4"	3"	3"	1/4"
A-SW-343164	Flat	3/4"	4"	4"	3/16"
A-SW-34144	Flat	3/4"	4"	4"	1/4"
A-SWC-583162	Curved	5/8"	2-1/4"	2-1/4"	3/16"
A-SWC-5831622	Curved	5/8"	2-1/2"	2-1/2"	3/16"
A-SWC-34143	Curved	3/4"	3"	3"	1/4"
A-SWC-58143	Curved	5/8"	3"	3"	1/4"

Suspension Clamps

OVERVIEW

Suspension clamps are for pole line use in utilities, broadband, telecom, and overhead construction. Hot-dip galvanized or aluminum with clevis/trunnion design and protective inserts. Sized for 1/4"-1" strands/cables, they offer high strength and corrosion resistance. Ideal for suspending coaxial, fiber, or CATV cables from poles/crossarms with secure support and reduced sag.



Part Number	Description
A-SC-358	3 Bolt Cable Suspension Clamp for 5/8" Bolts, HDG
A-SC-334	3 Bolt Cable Suspension Clamp for 3/4" Bolts, HDG
A-SC-358C	3 Bolt Cable Suspension Clamp for 5/8" Bolts, HDG, Curved
A-SC-345C	3 Bolt Cable Suspension Clamp for 3/4" Bolts, HDG, Curved

Crossover Clamps

OVERVIEW

Crossover clamps for pole line use in utilities, broadband, telecom, and aerial cable work. Hot-dip galvanized steel or ductile iron, sized for 1/4"-3/8" strands with bolts included. They secure crossing messenger strands at mid-span, preventing wear and slippage for stable overhead support.



Part Number	Description
A-COC-14	1/4" Strand Crossover Clamp, HDG
A-COC-1438	1/4" - 3/8" Strand Crossover Clamp, HDG, for 90 Degree Strand Cross

Guy Hooks

OVERVIEW

Ramshead guy hooks are for pole line use in utilities, broadband, telecom, and overhead construction. Hot-dip galvanized ductile iron or forged, with smooth grooves to protect guy strand. Sized for 5/8"–3/4" bolts, high strength (12,000+ lb). Ideal for attaching down guys or messengers to poles with secure, reliable dead-ending.



Part Number	Mounting	Width
A-GH-58318	5/8"	3-1/4"
A-GH-58334	5/8"	3-3/4"

Guy Attachment Strap

OVERVIEW

Guy attachment straps are for pole line use in utilities, broadband, telecom, and overhead work. Hot-dip galvanized steel with pre-formed loops or thimble eyes. High strength, corrosion-resistant. Ideal for attaching down guys or messengers to poles/anchors securely.



Part Number	Description
A-GAS-58	5/8" Mounting Guy Attachment Strap, HDG

Q Spans

OVERVIEW

Q-spans are for pole line use in utilities, broadband, telecom, and overhead construction. Hot-dip galvanized steel suspension assemblies with thimble/loop. Sized for 1/4"–7/16" strand, high strength, corrosion-resistant. Ideal for suspending aerial cables or messengers from poles with secure, low-sag support.



Part Number	Description
A-QS-14716	Q Span Clamp 1/4" - 7/16", Galvanized

Drive Hooks

OVERVIEW

Drive hooks for pole line use in utilities, broadband, telecom, and overhead construction. Hot-dip galvanized steel with pointed drive end and open hook. Sized for common guy strands, high strength, corrosion-resistant. Ideal for quick attachment of down guys or messengers to wood poles.



Part Number	Description
A-DH-716434	7/16" x 4-3/4" Drive Hook, HDG
A-DH-516312	5/16" x 3-1/2" Drive Hook, HDG
A-DH-12578	1/2" x 5-7/8" Drive Hook, HDG

Dead Ends & Strand Splices

OVERVIEW

Formed wire deadends are for pole line use in utilities, broadband, telecom, and overhead construction. Preformed galvanized or coated steel grips with tapered ends. High strength, corrosion-resistant. Ideal for dead-ending wires or messengers to anchors/poles with secure, easy installation.



Part Number	Type	Diameter	Color
A-DE-14Y	Formed Dead Ends	1/4"	Yellow
A-DE-516B	Formed Dead Ends	5/16"	Black
A-DE-38O	Formed Dead Ends	3/8"	Orange
A-DE-716G	Formed Dead Ends	7/16"	Green
A-FDE-14Y	Formed False Dead Ends	1/4"	Yellow
A-FDE-516B	Formed False Dead Ends	5/16"	Black
A-FDE-38O	Formed False Dead Ends	3/8"	Orange
A-FDE-716G	Formed False Dead Ends	7/16"	Green
A-SS-14Y	Strand Splices	1/4"	Yellow
A-SS-516B	Strand Splices	5/16"	Black
A-SS-38O	Strand Splices	3/8"	Orange
A-SS-716G	Strand Splices	7/16"	Green
A-SS-12BL	Strand Splices	1/2"	Blue

No-Wrench Anchors

OVERVIEW

Forged no-wrench anchors are for pole line use in utilities, broadband, telecom, and overhead construction. Hot-dip galvanized forged steel with helical design for tool-free installation. High strength, corrosion-resistant. Ideal for quick, secure guy anchoring in soil with reliable tension hold.



Part Number	Description
A-NWA-34666	3/4" x 66" Shaft, 6" Helix, HDG, Screw Anchor
A-NWA-1668	1" x 66" Shaft, 8" Helix, HDG, Screw Anchor

Auxiliary Anchor Eyes

OVERVIEW

Auxiliary anchor eyes are for pole line use in utilities, broadband, telecom, and overhead work. Galvanized ductile iron clamps bolt onto anchor rods (5/8"–1") to add an extra guy point. High strength, corrosion-resistant for expanding guying or reinforcing anchors.



Part Number	Description
A-AAE-5834	5/8" - 3/4" Anchor Diameter, 1/2" Strand Max, HDG
A-AAE-12114	1-1/4" Anchor Diameter, 1/2" Strand Max, HDG

Guy Guards

OVERVIEW

Guy guards for pole line use in utilities, broadband, telecom, and overhead work. Galvanized steel or plastic tubes protect down guys from damage. High visibility, corrosion-resistant. Ideal for safeguarding guy wires near ground level.



Part Number	Description
A-GG-1148Y	1-1/4" x 8' Yellow Polyethylene Round Guy Guard

Metal Cable Guards & Straps

OVERVIEW

Metal cable guards are for pole line use in utilities, broadband, telecom, and overhead construction. Hot-dip galvanized steel to protect aerial cables from abrasion, trees, or damage. Available in 2"–4" diameters, durable and corrosion-resistant. Ideal for safeguarding coaxial, fiber, or CATV cables along poles.



Part Number	Description
A-MCG-23168	2-3/16" x 8' Galvanized Cable Guard
A-MCG-33168	3-3/16" x 8' Galvanized Cable Guard
A-CGS-2316	2-3/16" Galvanized Cable Guard Strap
A-CGS-3316	3-3/16" Galvanized Cable Guard Strap

Ground Wire Molds

OVERVIEW

Ground wire molds are for pole line use in utilities, broadband, telecom, and overhead construction. High-temperature graphite molds for exothermic welding of copper ground wires to rods or structures. Sized for #2–#6 AWG wire and 5/8"–3/4" rods, they create strong, corrosion-resistant, permanent grounding connections.



Part Number	Description
A-GWM-128	1/2" x 8' Black PVC Ground Wire Mold

Ground Rods

OVERVIEW

Ground Rods are used in pole line utility, broadband, and telecom applications to provide reliable grounding. Made from copper-clad or galvanized steel, they offer low-resistance performance, corrosion resistance, and easy installation for equipment protection and safety.



Part Number	Description
GR-588BU	5/8" x 8' Unthreaded Bonded Ground Rod
GR-5810U	5/8" x 10' Unthreaded Bonded Ground Rod

Ground Rod Accessories

OVERVIEW

Ground Rod Accessories are components used with ground rods to support proper installation, connection, and protection in utility, broadband, and telecom grounding systems. They help ensure secure connections, reliable performance, and long-term corrosion resistance.



Part Number	Description
A-GRC-58	5/8" Ground Rod Coupling
A-EGRC-58	5/8" Economy Ground Rod Clamp

Insulators

OVERVIEW

A Porcelain Guy Strain Insulator is a mechanical and electrical insulating component used in overhead utility and communications lines. It electrically isolates guy wires from poles or towers, preventing fault current from traveling down the wire to the ground and improving overall safety.



Part Number	Description
A-PI-12	1/2" Porcelain Guy Strain Insulator
A-PI-38	3/8" Porcelain Guy Strain Insulator
A-PI-58	5/8" Porcelain Guy Strain Insulator

B Strand Connector

OVERVIEW

A B Strand Connector is a mechanical fitting used to join or terminate strand wire in overhead utility and communications applications. It provides a secure, reliable connection that maintains the mechanical strength and continuity of the strand during installation and long-term service.



Part Number	Description
A-BSC-31612	B Strand Connector Groves Fits 3/16" to 1/2" Strand

B Strand Pole Connector

OVERVIEW

A B Strand Pole Connector is used to splice strand sizes from 3/16" (6M) to 1/2" (25M) on utility poles and to space cables away from the pole at corner installations. It is cast from high-strength ductile iron, mounts with 3/4" diameter machine bolts, and is hot-dip galvanized to meet ASTM A153 specifications for corrosion resistance.



Part Number	Description
A-BSPC-31612	B Strand Pole Connector Fits 3/16" to 1/2" Strand

B Strand Tie Strap

OVERVIEW

A B Strand Tie Strap is used to secure cable to strand in overhead utility and communications installations. It provides reliable cable support and alignment, helping maintain proper spacing and long-term stability in aerial applications.



Part Number	Description
A-BSTS-14	14" B Strand Tie Strap
A-BSTS-20	20" B Strand Tie Strap
A-BSTS-26	26" B Strand Tie Strap

Cable & Pipe Markers

OVERVIEW

Cable & Pipe Markers are identification products used to label cables, pipes, and related infrastructure for clear visibility in utility, construction, and industrial environments. Available in multiple styles, they are made from durable, UV-stable materials and are readable from all directions for a wide range of applications.

Part Number	Size	Description
A-WA-22	2" x 2"	Wrap Around 1/4" x 1/2" Diameter Cable
A-WA-44	4" x 4"	Wrap Around 1/4" x 1" Diameter Cable
A-WA-77	7" x 7"	Wrap Around 1" x 2" Diameter Cable
A-WA-108	10" x 8"	Wrap Around 2" x 3" Diameter Cable
A-WA-1410	14" x 10"	Wrap Around 3" x 4" Diameter Cable



Part Number	Size	Description
A-HA-26	2" x 6"	Hang Around 1/2" x 1.25" Diameter Cable
A-HA-357	3.5" x 7"	Hang Around 1" x 2" Diameter Cable



Part Number	Size	Strand Size	Color	Print Area
A-SM-O14	4" x 2"	Fits 1/4"	Orange	3.75" x 1.5"
A-SM-O38	4" x 2"	Fits 3/8"	Orange	3.75" x 1.5"
A-SM-O12	4" x 2"	Fits 1/2"	Orange	3.75" x 1.5"
A-SM-Y14	4" x 2"	Fits 1/4"	Yellow	3.75" x 1.5"
A-SM-Y38	4" x 2"	Fits 3/8"	Yellow	3.75" x 1.5"
A-SM-Y12	4" x 2"	Fits 1/2"	Yellow	3.75" x 1.5"



Part Number	Size	Strand Size	Color	Print Area
A-ACM-O38	4" x 2"	Fits 3/8"-3/4"	Orange	3.75" x 1.5"
A-ACM-Y38	4" x 2"	Fits 3/8"-3/4"	Yellow	3.75" x 1.5"



Part Number	Description
A-TWM-12	12" Marker, Fits Wires up to 3/4" OD
A-TWM-20	20" Marker, Fits Wires up to 3/4" OD



Cable Tags

OVERVIEW

Cable Tags are identification products used to label cables and related infrastructure in utility, construction, and industrial applications. They provide clear, durable identification to support organization, safety, and long-term asset management.

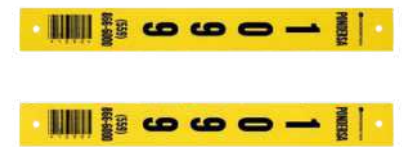
Part Number	Size	Description
A-CT-FOC	2" x 3.5"	Fiber Optic Cable Tag
A-CT-TC	2" x 3.5"	Telephone Cable Tag
A-CT-DC	2" x 3.5"	Data Cable Tag
A-CT-PC	2" x 3.5"	Power Cable Tag



Part Number	Description
A-GWT-O	1.5" x 3" Orange Ground Wire Tag .016 Polythylene
A-GWT-G	1.5" x 3" Green Ground Wire Tag .016 Polythylene



Part Number	Description
A-IPT-Y	Yellow Identity Pole Tag



Sno-Shoes

OVERVIEW

Plastic Sno-Shoes for aerial use in utilities, broadband, telecom, and overhead construction. Lightweight, UV-stabilized plastic brackets for fiber optic slack storage. Maintain proper bend radius. Ideal for strand/pole mounting with reliable cable protection.



Part Number	Description
A-PSS-12	12" Plastic Fiber Loop Sno-Shoe
A-PSS-17	17" Plastic Fiber Loop Sno-Shoe
A-MSS-16	16" Aluminum Fiber Loop Sno-Shoe
A-MSS-20	20" Aluminum Fiber Loop Sno-Shoe

