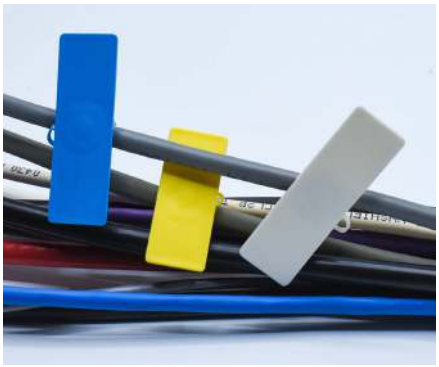
ROCK YOUR CABLE MANAGEMENT AND JOIN THE RACK REVOLUTION!

UniTag® Cable Labels - Reusable, Quick and Easy

Cable Lables That Snap - Not Stab!

The AnD Cable Products patented Unitag® Cable Label System is a reusable plastic snap-on labeling system that provides a quick and easy way to mark and identify cables.

Save Costs With Reusable Labels



- Unitag® Cable ID can be used on virtually any size cable or groups of cables
- Reduce the number of flag ties so your labels are easier to see and your cables are easy to follow
- The the smooth snap-on, snap-off action won't snag your skin like traditional flag ties

AnD CABLE PRODUCTS
INTELLIGENTLY DESIGNED RACK MANAGEMENT

Celebrating 30+ years' experience in the Manufacture and Supply of Cable Management and Cable Rack Products

(800) 394-3008
sales@andcable.com
andcable.com

VETERAN OWNED BUSINESS · 30 · Made in America

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You can have 100% confidence in our products. They're guaranteed for life.

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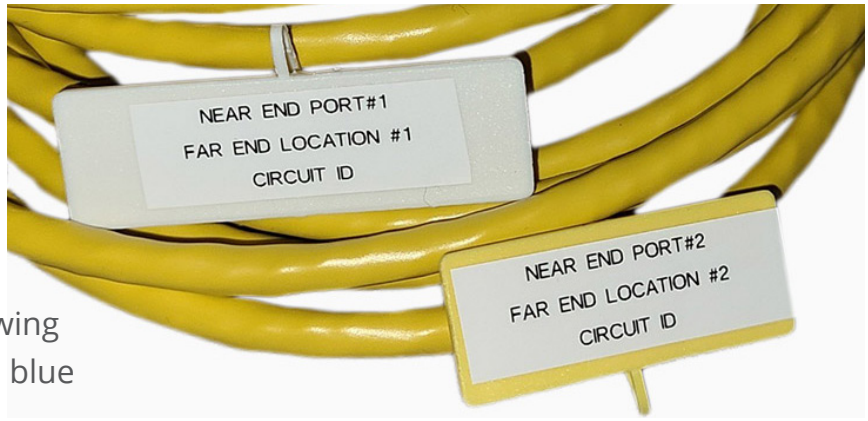
UNLIMITED LIFETIME WARRANTY

- Quick and easy installation
- Saves time when troubleshooting
- Interchangeable and re-usable
- Clearly identifies cables
- 5/8" wide by up to 2½" long
- Rotate label 360 degrees for easy viewing
- Available in orange, yellow, white and blue
- UL 94V-2 fire retardant
- Available in a variety of colors for cable colored runs - aligned to ANSI/TIA 606-B Cable Labeling Standard
- Large surface allows for three lines of type
- Backed by AnD Cable Products **Unlimited Lifetime Warranty**



1 - 2 - 3 EASY!

How to identify cables using the Unitag® Cable Label System:

1. Locate the desired cable and the Unitag®
2. Snap off the tag to view the label
3. Return the label to it's previous position

This easy procedure leaves the cables undisturbed, reducing the chance of unintended disconnects.

WHY NOT TRY...

Mark each Unitag® to show the"near end" and "far end" cable terminations. Note the Circuit ID before snapping it on and you'll never have to double guess again!

Product Information

Item No.	Pack Size	Shipping Weight (lbs)	Item No.	Pack Size	Shipping Weight (lbs)	Dimensions (W x L)
UT(XX)-06/15-C	100	0.44	UT(XX)-06/15/M	1,000	3.3	0.6" X 1.5"
UT(XX)-06/20-C	100	0.44	UT(XX)-06/20-M	1,000	3.3	0.6" X 2.0"
UT(XX)-06/25-C	100	0.44	UT(XX)-06/25-M	1,000	3.3	0.6" X 2.5"
Complete color codes: UT(XX)-06/20-C where (XX) = 01- Orange, 02 - Yellow, 03 - White, 04 - Blue						

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Product Specifications

Material: Plypropylene, UL94V-2 fire retardant
Reusable Cycles: 50
Operating range: -20 to 180 degrees F, Melting point 320 degrees
Surface hardness: 92 Rockwell Scale
Water absorption: <0.01%, can be used while immersed in water
Tensile strength: 4,000 psi
Chemical resistance: Resistant to many organic solvents, acids and alkalines. Susceptible to attack from oxidizing acids, chlorinated hydrocarbons and aromatics.
Available Standard Colors:

- Orange, Yellow, White and Blue
- Other colors available with Request for Quote

Available Standard Sizes

Marking Plate:

- 5/8" x 1.5" (15.9mm x38.1mm)
- 5/8" x 2" (15.9mm x 50.8mm)
- 5/8" x 2.5" (15.9mm x 63.5mm)

Cable holding slot:

0.22" wide x .25" High (5.59mm x 6.35mm)
Standard packaging: 100 pack and 1000 pack

RoHS Statement
RoHS Material Composition Declaration
RoHS Definition per Directive 2011/65/EU and 2015/863: Quantity limit of 0.1% by mass (1000 PPM) in homogeneous material for: Lead (Pb), Mercury(Hg), Hexavalent Chromium(Cr(VI)), Polybrominated Biphenyls (PBB), Polybrominated Diphenyl Ethers (PBDE) , Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP), Diisobutyl phthalate (DIBP)and quantity limit of 0.01% by mass (100 PPM) in homogeneous material for Cadmium(Cd)

Unitag® does not contain RoHS restricted substances per the definition.

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EPSON
EXCEED YOUR VISION

AnD Cable Products and Epson Labelworks have joined forces to bring you...

Ultimate Cable Labling System PX Printer & UniTag® Bundles

LW-PX900

LW-PX900 Starter Bundle

LW-PX700

LW-PX700 Starter Bundle

Find Out More | Get Brochure

Buy Online