



IDENTIFICATION PRODUCTS

- Single source for all your identification needs
- Fast turn around



PDS 1699-00-G

1 of 12

VINYL IDENTIFICATION PRODUCTS

Twinco Vinyl Identification Products are manufactured from high quality vinyl film. Your text is printed on a 10 mil solid base color of your choice and then permanently protected by lamination of a 5 mil thick clear film. This manufacturing process insures that Twinco Tags will stand the test of time in the harshest environments. For this reason, the New York City Transit, specifies only these type tags be used in their system.

Twinco Vinyl Identification Products offer the following product features:

-  Extremely Long Life
-  Impervious to Water, Oil, Dirt, Cleaning Solvents, etc.
-  Vermin and Fungus Proof
-  Outstanding Legibility
-  High Abrasion Resistance
-  UV Resistant
-  Withstands Temperatures to 220°F**
-  New York City Transit Approved
-  Fast Delivery
-  Great Prices

The features above apply to all flat tags, disc tags, split sleeve wire markers and pipe markers.

** For split sleeve wire markers at temperatures above 150°F the split joint should be welded with special cement. Consult factory for additional info.

FLAT TAGS

Twinco RA Style Flat Tags

<u>Twinco P/N</u>	<u>Hole Diameter</u>	<u>Hole Location</u>
51-002-1-A	3/16	Left
51-002-1-B	5/16	Left
51-002-1-C	1/2	Left
51-002-2-A	3/16	Right
51-002-2-B	5/16	Right
51-002-2-C	1/2	Right



Twinco RB Style Flat Tags

<u>Twinco P/N</u>	<u>Hole Diameter</u>	<u>Hole Location</u>
51-002-3-A	3/16	Top
51-002-3-B	5/16	Top
51-002-3-C	1/2	Top
51-002-4-A	3/16	Bottom
51-002-4-B	5/16	Bottom
51-002-4-C	1/2	Bottom

* ALL RA & RB are 3/4" x 1 1/2"

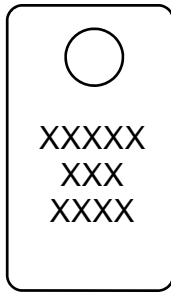
DISC TAGS

Twinco DA Style Disc Tags



<u>Twinco P/N</u>	<u>Disc Diameter</u>	<u>Hole Diameter</u>
51-003-3-B	3/4	1/8
51-003-3-C	3/4	3/16
51-003-3-D	3/4	1/4
51-003-4-B	1	1/8
51-003-4-C	1	3/16
51-003-4-D	1	1/4
51-003-6-B	1 1/2	1/8
51-003-6-C	1 1/2	3/16
51-003-6-D	1 1/2	1/4
51-003-8-B	2	1/8
51-003-8-C	2	3/16
51-003-8-D	2	1/4
51-003-8-E	2	5/16
51-003-8-F	2	3/8

VARIOUS FLAT TAGS



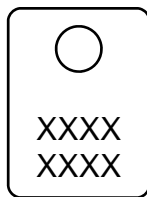
* ALL RC & RD are 7/8" x 1 1/2"

Twinco RC Style Flat Tags

<u>Twinco P/N</u>	<u>Hole Diameter</u>	<u>Hole Location</u>
51-010-1-B	5/16	Left
51-010-2-B	5/16	Right

Twinco RD Style Flat Tags

<u>Twinco P/N</u>	<u>Hole Diameter</u>	<u>Hole Location</u>
51-010-3-B	5/16	Top
51-010-4-B	5/16	Bottom



* ALL RM & RN are 3/4" x 1"

Twinco RM Style Flat Tags

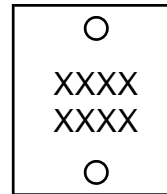
<u>Twinco P/N</u>	<u>Hole Diameter</u>	<u>Hole Location</u>
51-018-1-E	1/4	Left
51-018-2-E	1/4	Right

Twinco RN Style Flat Tags

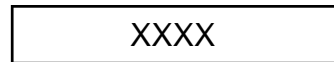
<u>Twinco P/N</u>	<u>Hole Diameter</u>	<u>Hole Location</u>
51-018-3-E	1/4	Top
51-018-4-E	1/4	Bottom

Twinco RJ Style Flat Tags

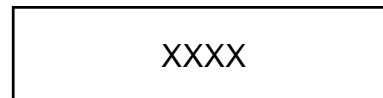
<u>Twinco P/N</u>	<u>Tag Description</u>
51-014-1-A	1/2" x 2"
51-014-1-B	1/2" x 2" w/ adhesive
51-014-1-C	1/2" x 2" w/ 1/8" holes LR
51-014-1-D	1/2" x 2" w/ 1/8" holes LR & adhesive
51-014-2-A	3/8" x 1-5/8"
51-014-2-B	3/8" x 1-5/8" w/ adhesive
51-014-5-A	5/16" x 1-3/4"
51-014-6-A	1" x 7/8" w/ 1/8" holes TB



PN: 51-014-6-A



PN: 51-014-2-A



PN: 51-014-1-A

** When ordering Style RJ Flat Tags, please indicate what mounting options are required. (I.e. Adhesive backing, mounting holes, both or neither.)

SPLIT SLEEVE WIRE MARKERS

Along with the product features of our other tags the Twinco Split Sleeve Wire Marker has a "lap type" joint. *This allows for application* of the marker either **before** or **after** the termination of the wire.* It also provides for minor diameter changes so the marker will grip tightly around the wire. If required the split sleeve marker may be welded into a solid sleeve simply by applying our special cement** onto the split.



Twinco Split Sleeve Wire Markers are available in diameters ranging from 1/8" through 3" and lengths from 1/2" through 8". Below are our more common markers.

* See table and pictures located in the upper half of pg. 7.

** For split sleeve wire markers at temperatures above 150°F the split joint should be welded with special cement. Consult factory for additional info.

Twinco SSA Style Wire Markers

<u>Twinco P/N</u>	<u>Length</u>	<u>Diameter</u>	<u>Twinco P/N</u>	<u>Length</u>	<u>Diameter</u>	<u>Twinco P/N</u>	<u>Length</u>	<u>Diameter</u>
51-001-2-A	1/2	1/8	51-001-3-F	1 3/4	3/16	51-001-6-B	1	3/8
51-001-2-B	1		51-001-3-D	2		51-001-6-E	1 1/4	
51-001-2-E	1 1/4		51-001-3-G	2 1/2		51-001-6-C	1 1/2	
51-001-2-C	1 1/2		51-001-3-H	3		51-001-6-F	1 3/4	
51-001-2-F	1 3/4		51-001-4-A	1/2		51-001-6-D	2	
51-001-2-D	2		51-001-4-B	1		51-001-6-G	2 1/2	
51-001-2-G	2 1/2		51-001-4-E	1 1/4		51-001-6-H	3	
51-001-2-H	3		51-001-4-C	1 1/2		51-001-7-B	1	
51-001-532-A	1/2	5/32	51-001-4-F	1 3/4	1/4	51-001-7-E	1 1/4	7/16
51-001-532-B	1		51-001-4-D	2		51-001-7-C	1 1/2	
51-001-532-E	1 1/4		51-001-4-G	2 1/2		51-001-7-F	1 3/4	
51-001-532-C	1 1/2		51-001-4-H	3		51-001-7-D	2	
51-001-532-F	1 3/4		51-001-5-A	1/2		51-001-7-G	2 1/2	
51-001-532-D	2		51-001-5-B	1		51-001-7-H	3	
51-001-532-G	2 1/2		51-001-5-E	1 1/4		51-001-8-E	1 1/4	
51-001-532-H	3		51-001-5-C	1 1/2		51-001-8-C	1 1/2	
51-001-3-A	1/2	3/16	51-001-5-F	1 3/4	5/16	51-001-8-F	1 3/4	1/2
51-001-3-B	1		51-001-5-D	2		51-001-8-D	2	
51-001-3-E	1 1/4		51-001-5-G	2 1/2		51-001-8-G	2 1/2	
51-001-3-C	1 1/2		51-001-5-H	3		51-001-8-H	3	

SPLIT SLEEVE WIRE MARKERS (CONT.)

Twinco SSA Style Wire Markers (cont.)

<u>Twinco P/N</u>	<u>Length</u>	<u>Diameter</u>	<u>Twinco P/N</u>	<u>Length</u>	<u>Diameter</u>
51-001-10-E	1 1/4	5/8	51-001-14-C	1 1/2	7/8
51-001-10-C	1 1/2		51-001-14-F	1 3/4	
51-001-10-F	1 3/4		51-001-14-D	2	
51-001-10-D	2		51-001-14-G	2 1/2	
51-001-10-G	2 1/2		51-001-14-H	3	
51-001-10-H	3				
51-001-12-C	1 1/2	3/4	51-001-16-C	1 1/2	1
51-001-12-F	1 3/4		51-001-16-F	1 3/4	
51-001-12-D	2		51-001-16-D	2	
51-001-12-G	2 1/2		51-001-16-G	2 1/2	
51-001-12-H	3		51-001-16-H	3	

PIPE MARKERS



Twinco Pipe Markers share all the products features of Twinco Split Sleeve Wire Markers. The only difference being that they are on a larger scale.

Twinco Pipe Markers are available in diameters ranging from 1" through 3" and lengths 1" through 8". Below are some of the more common sizes.

Twinco PMA Style Pipe Markers

<u>Twinco P/N</u>	<u>Length</u>	<u>Diameter</u>
51-005-16-J	8	1
51-005-24-J	8	1 1/2
51-005-32-J	8	2
51-005-48-J	8	3

WHEN ORDERING ENGRAVED NAMEPLATES/SIGNS

1. *Select Material*

- *Twinply Ultra* - for exterior/interior use, scratch resistant, UV resistant and can withstand temperatures up to 180°F. Comes in matte or satin finish.
- Other materials available upon request.
- Beveling is an option for engraved plates *greater than* a 1/2" high.

2. *Choose Lettering*

- Indicate any special lettering styles or heights required. Otherwise, a standard lettering will be used and letter height will be determined by size of engraving surface.

3. *Choose A Color Combination*

- Black background w/ white letters
- White background w/ black letters
- Red background w/ white letters
- And many other colors available

4. *Specify The Text/Symbols Required*

- You can either mail, fax or e-mail your requirements over to Twinco. When sending via mail or fax, please write as neat as possible. When e-mailing your list (when text only) you can attach an Excel file to your e-mail. Column A would contain Line 1, Column B would contain Line 2, etc... If you have any questions on formatting, please call.

5. *Mounting Options*

- High Strength Adhesive Backing
- Mounting holes
- Both

***** See pages 8 and 9 for our more common Engraved Nameplates *****

ENGRAVED NAMEPLATES/SIGNS



Twinco ENV Style Engraved Nameplates/Signs

Twinco P/N

Size

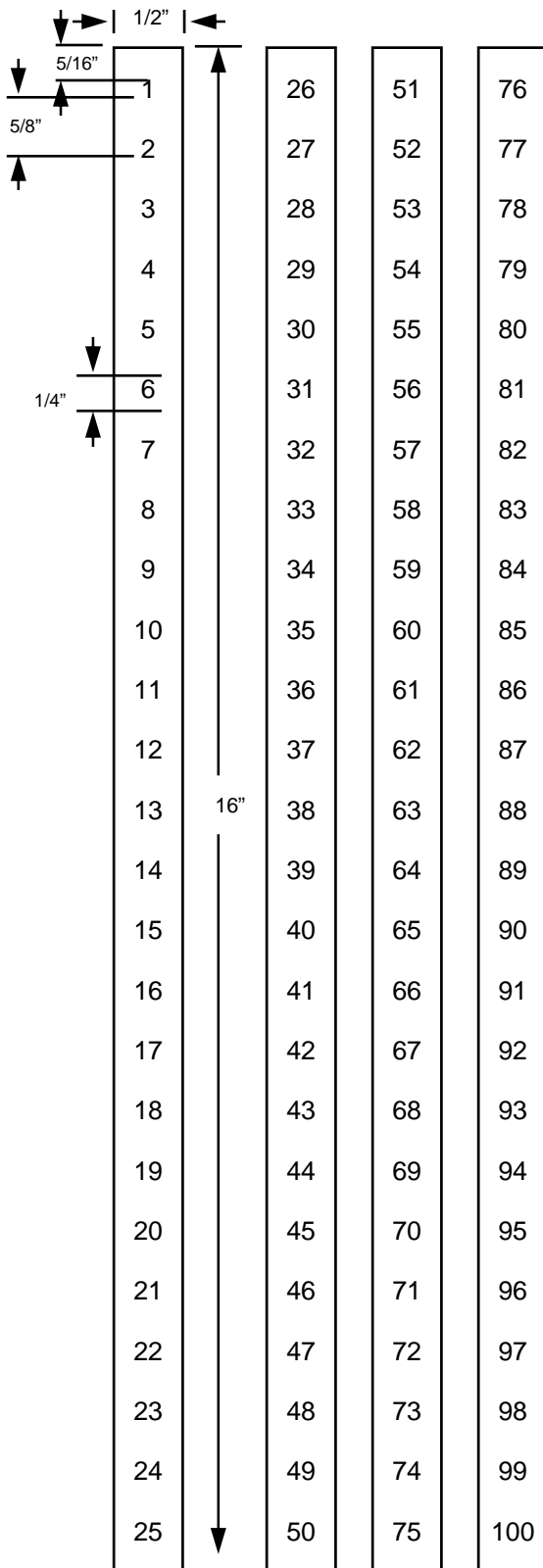
Some of the more common sizes:

51-004-10-A	1/2"h x 2 1/2"w
51-004-12-C	1"h x 3"w
51-004-16-E	1 1/2"h x 4"w
51-004-20-L	3"h x 5"w
51-004-24-H	2"h x 6"w
51-004-28-T	5"h x 7"w
51-004-32-P	4"h x 8"w
51-004-36-Y	7"h x 9"w
51-004-40-AA	8"h x 10"w
51-004-44-P	4"h x 11"w

All Engraved Nameplates/Signs
can have the following
mounting options:

1. Adhesive Backing
2. Mounting Holes
3. Both 1 & 2
4. Neither

NUMBERED TERMINAL STRIPS



Twinco ENV Style Numbered Terminal Strips

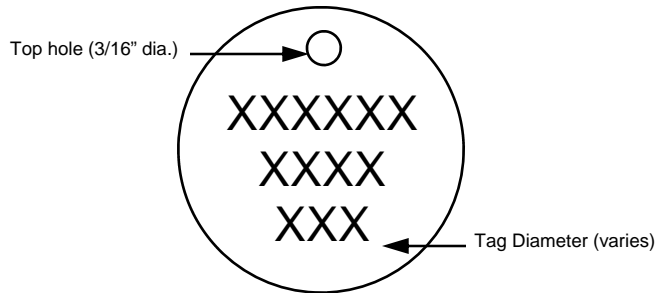
<u>Twinco P/N</u>	<u>Marked:</u>
51-004-2-T25	1-25
51-004-2-T50	26-50
51-004-2-T75	51-75
51-004-2-T100	76-100

- **Standard Size of Terminal Strip is 1/2" Wide x 16" Long with letters/ numbers vertically placed.**
- **Made From High Quality Engraving Material**
- **White Background with 1/4" Black Numbers/Letters ***
- **Adhesive Backing, Mounting Holes or Both ****
- **NYCT Approved**

* If a color other than white w/ black letters is needed, please indicate on purchase order.

** When ordering, please indicate what mounting options are required.

METAL DISC TAGS



TwincO Brass Disc Tags are made from 18 gauge brass (.040" thick) and have a top hole (3/16" dia.) for attachments. The letters are engraved into the tag. The letters can be made various sizes depending on the diameter of the tag.

TwincO Stainless Steel Disc Tags are made from 20 gauge stainless steel (.036" thick) and have a top hole (3/16" dia.) for attachments. The letters are engraved into the tag. The letters can be made various sizes depending on the diameter of the tag.

** P/N's shown are for tags w/ engraved lettering.
Add the letter "B" to the P/N for a **Blank Tag**.

TwincO BDA Style Brass Disc Tags

<u>TwincO P/N</u>	<u>Tag Diameter</u>
51-006-4-C	1
51-006-5-C	1-1/4
51-006-375-C	1-3/8
51-006-6-C	1-1/2
51-006-8-C	2

TwincO SDA Style Stainless Steel Disc Tags

<u>TwincO P/N</u>	<u>Tag Diameter</u>
51-007-4-C	1
51-007-5-C	1-1/4
51-007-375-C	1-3/8
51-007-6-C	1-1/2
51-007-8-C	2

METAL FLAT TAGS

TwincO Brass Flat Tags are made from 0.040" thick brass and have a 3/16" diameter hole for attachments. The letters are engraved into the tag.

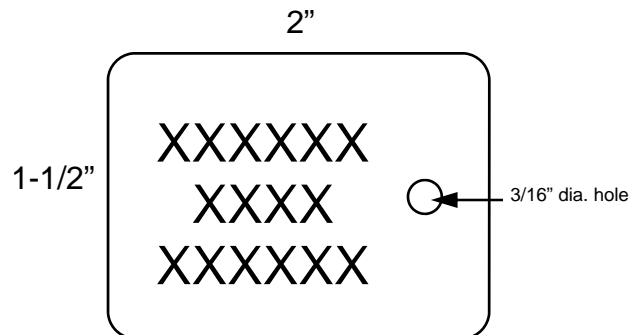
TwincO Stainless Steel Flat Tags are made from 0.036" thick stainless steel and have a 3/16" diameter hole for attachments. The letters are engraved into the tag.

TwincO BRA Style Brass Flat Tags

<u>TwincO P/N</u>	<u>Hole Diameter</u>	<u>Hole Location</u>
51-008-1-A	3/16	Left
51-008-2-A	3/16	Right

TwincO SRA Style Stainless Steel Flat Tags

<u>TwincO P/N</u>	<u>Hole Diameter</u>	<u>Hole Location</u>
51-009-1-A	3/16	Left
51-009-2-A	3/16	Right

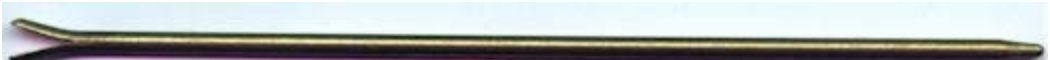


* Standard size = 1-1/2" x 2".

SPLIT SLEEVE TAG APPLICATORS



P/N: 51-000-2-A



P/N: 51-000-2-B



P/N: 51-000-2-C

*Split Sleeve Applicators

<u>Twinco P/N</u>	<u>For diameters:</u>
51-000-2-A	1/8, 5/32
51-000-2-B	3/16
51-000-2-C	1/4, 5/16*

* Split Sleeve Wire Markers larger than 5/16" will not require an applicator. They can be opened and put on a terminated wire by hand.

NYLON STRING



Twinco offers nylon string for attaching tags. There are two types; wax coated and non-wax coated.

Wax: P/N 51-000-1-A

Non-Wax: P/N 51-000-1-B

It is sold in bags of 100 pre-tied string.

ORDERING INFORMATION

◆ **Send order via :**

- Tag nomenclature can be faxed or mailed for Twinco to do the data entry.
- Files can be sent directly to Twinco on floppy disk.
- Files can be e-mailed to ***twinco@twincomfg.com*** .

◆ **Please indicate the following somewhere on your order :**

- Style & Type of ID Product
- P/N (if available)
- color (background & lettering)
- wire diameter or wire # and type (for Style SSA)
- Purchase Order #
- Attn: and Ship to: information
- Phone #, Fax # or E-mail address
- Or any other information you feel necessary for your order

◆ **Regardless of how information is sent to Twinco, it should be presented in the following format:**

- Data should be presented in a simple spreadsheet format, preferably in an Excel or Lotus file.
- The first row should be column headers designating line numbers
- If tags are being sent in Excel or Lotus, Twinco prefers a worksheet be created for each style of tag. (*Notice on picture below, there is a tab for each style of tag, Disc Tags, Flat Tags, etc.*)
- When sending an Excel or Lotus file, please do **not** put a quantity column. Instead actually copy and paste a particular nomenclature the number of times you need it.
- For more information on formatting your order, please call Jayson Skowronek at (631) 231-0022.

The screenshot shows a Microsoft Excel spreadsheet titled "sample_t". The spreadsheet has columns A through H. Column A contains line numbers (1-24). Column B contains descriptions of tag types (e.g., "TWINCO WIRE MARKER", "SAMPLE TAG", "SPLIT SLEEVE TAGS"). Column C contains wire numbers (e.g., 500, 12, 10). Column D contains wire diameters (e.g., 1.029, 148, 168). The spreadsheet is divided into two sections by a blank row (row 13). The first section (rows 1-12) contains "TWINCO WIRE MARKER" entries. The second section (rows 14-24) contains "SAMPLE TAG" and "SPLIT SLEEVE TAGS" entries. Two yellow callout boxes are overlaid on the spreadsheet. The first callout box points to columns A and B and contains the text: "USE COLUMN A FOR LINE1, B FOR LINE2,..... AFTER LAST LINE, MAKE A COLUMN FOR THE WIRE# AND DIAMETER". The second callout box points to the bottom of the spreadsheet and contains the text: "RENAME TABS AND INCLUDE TAG STYLE AND COLOR! MAKE A SEPARATE WORKSHEET IF YOU HAVE MORE THAN ONE COLOR." The status bar at the bottom of the window shows "Ready" and "CAPS NUM".

LINE #	DESCRIPTION	WIRE #	WIRE DIA.
1	LINE1		
2	LINE 2		
2	TWINCO WIRE MARKER	500	1.029
3	TWINCO WIRE MARKER	500	1.029
4	TWINCO WIRE MARKER	12	148
5	TWINCO WIRE MARKER	12	148
6	TWINCO WIRE MARKER	12	148
7	TWINCO WIRE MARKER	12	148
8	TWINCO WIRE MARKER	12	148
9	TWINCO WIRE MARKER	12	148
10	TWINCO WIRE MARKER	12	148
11	TWINCO WIRE MARKER	12	148
12	TWINCO WIRE MARKER	12	148
13	TWINCO WIRE MARKER	12	148
14	TWINCO WIRE MARKER	12	148
15	SAMPLE	12	148
16	SAMPLE	12	148
17	SAMPLE	12	148
18	SAMPLE	10	168
19	SAMPLE	10	168
20	SAMPLE	10	168
21	SAMPLE	10	168
22	SAMPLE	10	168
23	SAMPLE	10	168
24	SAMPLE	10	168