## 3 in. Character Size Identification Tags

POLY TAGS<br>TWO COLOR INJECTION MOLDED

## MATERIAL

High impact polyolefin with excellent cold impact resistance. UV stabilizers and antioxidants added to provide complete protection and weather resistance in all climates.

## ITEM CODE

> SEE LIST ON REVERSEFOR STOCK SYMBOLS

## EL3XXxxx

$\mathrm{X}=\mathrm{Y}$ for Yellow background (standard)
$\mathrm{X}=\mathrm{K}$ for Black copy (standard)
$\mathrm{X}=\mathrm{O}$ for Orange background
xxx=Copy code (see list on reverse)

## SPECIFY AS

2.5 in. $\times 3.5$ in. $\times 0.13$ in. thick tags with injection molded characters integral with locking grids. Color additives and UV stabilizers molded throughout the tags. Both copy and background have a minimum thickness of 0.040 in . ( 1 mm ).


First Shot


Character molded on locking grid.

0.040 in .
( 1 mm )
Thick Characters

## Second Shot Molding Process



## INSTALLATION GUIDELINES

Same tags can be used for both horizontally and vertically oriented installations by using either vertical or horizontal tag holders. Holders are available in aluminum, (Spec Sheet SPECAH3) or, for applications where non-conductivity is of importance, in polyethylene (Spec Sheet SPECPH3).

Second shot resin locks with the first shot grid. Both background and characters have a minimum thickness of 0.040 in . ( 1 mm )

Item Codes for 3 in. Character Size EVERLAST ${ }^{\circledR}$ Tags

| Copy | Item Code |
| :---: | :---: |
| 1 | EL3XX001 |
| 2 | EL3XX002 |
| 3 | EL3XX003 |
| 4 | EL3XX004 |
| 5 | EL3XX005 |
| 6 or 9 | EL3XX006 |
| 7 | EL3XX007 |
| 8 | EL3XX008 |
| 0 | EL3XX010 |
| A | EL3XXA |
| B | EL3XXB |
| C | EL3XXC |
| D | EL3XXD |
| E | EL3XXE |
| F | EL3XXF |
| G | EL3XXG |
| H | EL3XXH |
| I | EL3XXI |
| $J$ | EL3XXJ |
| K | EL3XXK |
| L | EL3XXL |
| M | EL3XXM |
| N | EL3XXN |
| O (Same as zero) | EL3XX010 |
| P | EL3XXP |
| Q | EL3XXQ |
| R | EL3XXR |
| S | EL3XXS |
| T | EL3XXT |
| U | EL3XXU |
| V | EL3XXV |
| W | EL3XXW |
| X | EL3XXX |
| Y | EL3XXY |
| Z | EL3XXZ |


| Copy | Item Code |
| :---: | :---: |
| [Blank] | EL3XX011 |
| - [Dash] | EL3XX012 |
| / [Slash] | EL3XX013 |
| $\varnothing$ [Phase Mark] | EL3XX014 |
| + [Plus] | EL3XX015 |
| = [Equal] | EL3XX016 |
| . [Period] | EL3XX017 |
| : [Colon] | EL3XX018 |
| $\sim$ [Sinus Sign] | EL3XX019 |
| [Left-Right Arrow] | EL3XX020 |
| [Up-Down Arrow] | EL3XX021 |
|  | EL3XX022 |
| Ø1 [Phase Marker] | EL3XX031 |
| Ø2 [Phase Marker] | EL3XX032 |
| Ø3 [Phase Marker] | EL3XX033 |

$X=Y$ for Yellow Background $\mathrm{X}=\mathrm{O}$ for Orange Background*
*Please call for availability of special characters with orange background (EL3Oxxx)

