

HOW TO CREATE A LABEL

- 1. Open your Gamma Label.
- 2. Click on File \rightarrow New Label \rightarrow Choose the size or create a custom size



| | ÷ | |
|---|---|---|
| | G Label Properties × | |
| | Print Stock: | |
| | 1/2in dia. (0.77in flat) | |
| Π | Dimensions Auto Size Flat Height: 0.770 in. Fixed Width Width: 3.00 in. | п |
| | Margins Left: 0.000 in. Right: 0.000 in. Top: 0.000 in. Bottom: 0.000 in. | |
| | OK Cancel | |
| | 1 | F |
| | | |

| ile | Edit | View | Label | Tools Help |
|-----|--------------------|-------|-------|-----------------------------|
|) | New La | bel | • | 1/16in dia. (0.148in. flat) |
| 2 | Open | Ct | rl+0 | 3/32in dia. (0.20in. flat) |
| a. | Save | C | trl+S | 1/8in dia. (0.20in flat) |
| | Save As | | | 3/16in dia. (0.28in flat) |
| 28 | Drint | 0 | rl+D | 1/4in dia. (0.39in flat) |
| 2 | Pillik Dilat Da | | 1177 | 3/8in dia. (0.58in flat) |
| 9, | Print Pre | eview | | 1/2in dia. (0.77in flat) |
| | Recent I | Files | • | 3/4in dia. (1.22in flat) |
| | Close | | | 1in dia. (1.52in flat) |
| | Exit | | | 1-1/2in dia. (2.50in flat) |
| _ | | | | 2in dia. (3.15in flat) |
| | | | | 2-1/4in dia. (3.58in flat) |
| | | | | Custom |

3. Click on Label \rightarrow Properties

4. Change the width (Length) of label via Fixed Width tab varies from .25" to several inches long.

| Jeer Maine | TextFixed1 | | | |
|------------|----------------------|---------|-------|-----------|
| | Font | Style | Size | Alignment |
| elect | Microsoft Sans Serif | Regular | 20.00 | Center |
| ext Type | Fixed | | | |
| xt Type | ixed | | | |

ADD FIXED TEXT & IMAGE

- 1. Label \rightarrow Add \rightarrow Fixed Text or Image
 - A. Change font style, size & alignment

2. Change Text

- 3. Click OK
- 4. Place your fixed text on you label



ADD COUNTER & THE USE OF UNDERLINE 6 & 9



IMPORTING VARIABLE LABEL LIST FROM EXCEL/CSV

- 1. First convert excel to a CSV file
- 2. Open new label
- 3. Click on Add \rightarrow Variable Text \rightarrow Data Source

G GammaLabel - [NewLabel1*]



- 4. Add or remove prefix or suffix
- 5. Indicate the max number of characters you want
- 6. Check data source
- 7. Choose to import quantity column and data (QT/VALUE) or just data (VALUE, VALUE, VALUE)
- 8. Import data and click OK
- 9. Place text box where you want to on label



| Text Type Variable | |
|--|-------------------------------|
| Prefix Text | |
| Suffix Text | |
| Mask Character ? Padd | ing Character 0 |
| Max Number of Characte | ers 🦂 ers |
| ◯ Counter | Data Source |
| File Path C:\Users\AdminUser\Desktop\GM\W | /ire List\Wire List |
| Data Source Format | Contains Header |
| | Skip line on error |
| Import Data | Skip lines beginning with '#' |

CONTROLLING PRINT SPEED, DARKNESS & CUT FUNCTIONS

- 1. After label is complete as shown (2D Logos work best)
- 2. Got to file and click on PRINT
- 3. PRINT tab pops up and click on PROPERTIES

| ~ |
|---------|
| |
| to file |
| • |
| |
| AL |



- 4. Choose what speed to print. Optimal speeds include 30mm per second to 100mm per second
- 5. Set Darkness to 7 or 8.

| CAB SQUIX 4/300M Properties | × GAB S | SQUIX 4/300M Pro | operties | | × |
|---|----------------------------|--------------------|----------------|-----------------|-----------------------|
| Command Fonts International Custom Commands Import/Ex | port settings About Comman | d Fonts Internatio | nal Custom Con | nmands Import/ | Export settings About |
| Options Advanced Setup Dithering Stocks Printer Memo | ory Barcode Fonts Options | Advanced Setup | Dithering Sto | ocks Printer Me | mory Barcode Fonts |
| Settings | Setting | s ——— | | | |
| No. Of Copies: 1 | | No. Of Copies: | 1 | | |
| Speed: 40 v mm/s | | Speed: | 40 | √ mm/s | |
| Darkness: 30 | | Darkness: | 7 | ~ | |
| Stocks: 50 | \sim | Stocks: | User defi | ned | \sim |
| Paper Format 100 | Paperf | ormat | | | |
| ⊖ cm 🗲 150 it | | () cm | | portrait | |
| mm 175 cape | | () mm | ABCD | landscape | |
| ⊖ inch 180° | |) inch | 12245276 | rotate 180° | |
| 250 Size | | | | | |
| Width: 101.60 300 | Size – | Width: | 101.60 | 7 | |
| Height: 51.80 | | Height [| 51.80 |] | |
| Unprintable Area | | | | | |
| Left: 0.00 Top: 0 | 00 | | 0.00 | Tap: | 0.00 |
| | | | 0.00 | | 0.00 |
| | | Right (| 0.00 | Bottom: | 0.00 |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| OK Cancel | Help | | OK | Cance | el Help |
| | | | | | |

- 6. Click on ADVANCED SET UP
- 7. Make sure continuous is chosen
- 8. Choose cutter setting, every is standard
- 9. If you are perforating, cutter is set to never and perforate after every label should also be selected
- 10. Perforation depth should be 1-5. Typical is 3
- 11. Settings will persist from label to label.
- 12. Click OK
- 13. Next choose label count and click OK

| Printer | | |
|-------------------------------|--------------|---------------|
| Printer Name CAB SQUIX 4/3 | 800M | |
| Properties | | Print to file |
| | Label Count: | 1 🔹 🤇 |
| | | |

| | Advanced Setup Ditheri | ng Sto | cks F | Printer M | lemory | Barcode | e Font |
|-----------|-------------------------------|---------|----------|-----------|-----------|----------|--------|
| Sensor | Туре | | | | | | |
| | Continuous | | Oup | per mar | ker | | |
| |) gap | | | ver mar | ker | | |
| | Gap height: 0.00 | mm | | | | | |
| Settings | i | | | | | | |
| | thermal transfer | | mii | ror | | | |
| | ribbon saver | | sa | fe grapł | nics prin | ting ** | |
| | slashed zero | | | erse pr | inting | | |
| Cutter - | 0 | | <u> </u> | | | | |
| | O hever | | ⊖ad | vanced | ** | | |
| | | 1 | Labe | J(c) | | | |
| | | 0.00 | | ii(3) | | | |
| | Cut Offset 1: | 0.00 | _ mm | | | | |
| | Cut Offset 2: | 0.00 | mm | | | | |
| | Perforation depth: | | 1 | | | | |
| | cut before labels | | 0 | .00 | mm | | |
| | perforate before labels | ; | 0 | .00 | mm | | |
| | perforate after labels | | 0 | .00 | mm | | |
| ** Only v | valid for use with Labeling S | oftware | | | | | |
| | | | | | | . | |