



FIBRE

Using the Online Label Generator

CableFlag TagPro™ · print-your-own fibre labels

This guide walks through generating a sheet of TagPro Fibre cable labels — entering your text, setting quantity, colour and size, auto-incrementing a run, and printing so the tags line up with the die-cut sheet.

TAG SIZE

27×12.5 mm

PER A4 SHEET

114

PER US LETTER

108

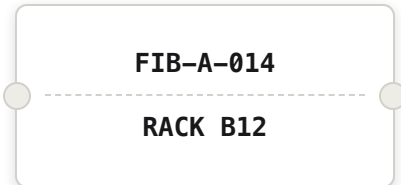
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- 01** Creating a sequence
 - 02** Quantity, colour & font size
 - 03** Auto-increment
 - 04** Paper size & the sheet overview
 - 05** Importing from CSV
 - 06** Generating & printing the PDF
-



01 Creating a sequence

A **sequence** is one block of identical (or auto-incrementing) tags. Type your label text into the three fields — **Number 1**, **Number 2**, **Number 3**. They stack onto a single tag as you type, and the live preview on the right shows the actual tag.

LIVE PREVIEW · ACTUAL TAG



Each field accepts up to **20 characters**. The fibre tag prints **2 lines of up to 16 characters** — a maximum of **32 characters** per tag — and anything beyond that is trimmed.

Leave a field blank to skip that line. The label folds over the fibre, so the text is duplicated either side of the fold line automatically.

20 chars **per field**

32 chars **per tag**

2 **print lines**

02 Quantity, colour & font size

How many tags? — enter the number of tags this sequence should produce.

Font colour — click the colour swatch to open a picker and set the ink colour for the sequence.

Font size — choose **Small**, **Standard** or **Large**. *Standard* matches the classic TagPro output; the other two are new options for denser or bolder text.

How many tags?

250



Font colour

Standard ▾

03 Auto-increment

Tick **Auto Increment** under a field and TagPro counts that component up across the run. Enter **AB1** with the box ticked and a quantity of 3, and the sheet prints **AB1**, **AB2**, **AB3**.

RULES

- The field must contain a number to increment — text-only fields can't be incremented.
- Only one of the three fields can auto-increment per sequence.
- Leading zeros are preserved (**001** → **002** ...).

Auto-incrementing a component that would exceed the tag's character limit is blocked, and a warning is shown.



04 Paper size & the sheet overview

Pick the paper you're printing on. This must match your TagPro sheet stock exactly, or the tags won't line up with the die-cuts.

The **Overview** panel keeps a running total of tags across every sequence and tells you how many TagPro Fibre sheets the job needs.

PAPER TYPE

A4 Paper

US Letter

A4 → 114 tags / sheet

US Letter → 108 tags / sheet

04 Managing sequences

+ Add Sequence

Add Sequence stacks another block below the last one — use it to mix different labels, colours or sizes on the same sheet.



Delete

Delete removes a sequence. The totals and sheet count update instantly.

05 Importing from CSV

Have your labels in a spreadsheet already? Click **Import CSV**, choose your paper size, and select the file. **Each row becomes one tag.**



Import CSV

Columns are joined together to form the label, up to the 32-character limit; anything longer is trimmed. There's no limit on the number of columns.

IOS NOTE

- On iPhone/iPad, CSV import needs iOS 10 or newer.



06 Generating & printing the PDF

When every sequence is set, click **Generate PDF**. TagPro builds a print-ready PDF containing all your sequences, laid out to the die-cut grid, and downloads it to your device.

[Generate PDF](#)

PRINT SETTINGS – IMPORTANT

- Set **Scale** to **100%** (turn off “Fit to page” / “Shrink to fit”). Any scaling shifts the tags off the die-cuts.
- Set the printer **paper size** to the same size you chose in the app (A4 or US Letter).
- Print a single test sheet on plain paper first and hold it against a TagPro sheet to confirm alignment before printing the full run.

✓ Feedback & help

The **Need some help?** link at the top of the generator reopens this guide at any time.

Spotted something, or have a suggestion? Use the **Customer Feedback** form at the bottom of the page — it goes into our product-improvement log to shape future versions.



Next Generation Labels for Cables