# FAB

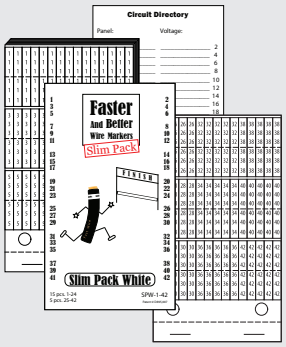
## ELECTRICAL PRODUCTS

- ☑ Save Time
- ☑ Save Money
- ☑ Reduce Mistakes
- ☑ Support Small Business

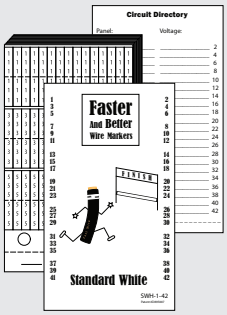
Rev. 10/12/2022

# FAB ELECTRICAL PRODUCTS

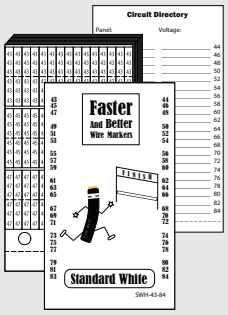
## WIRE MARKER BOOKLETS



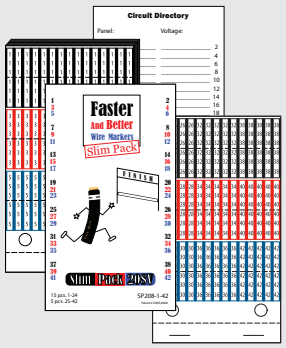

SPW-1-42
Slim Pack 10-page, 15 each number
1-24, 5 each number 25-42



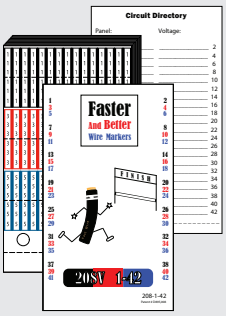

SWH-1-42
Standard 14-page
15 each number 1-42



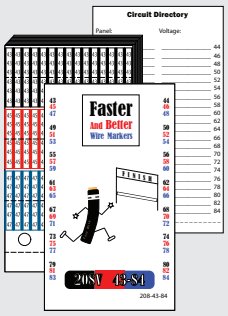

SWH-43-84
Standard 14-page
15 each number 43-84



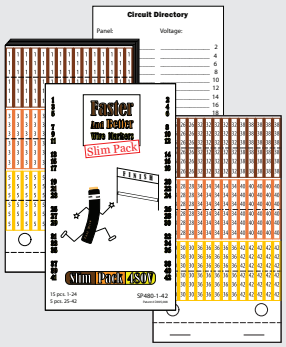

SP208-1-42
Slim Pack 10-page, 15 each number
1-24, 5 each number 25-42



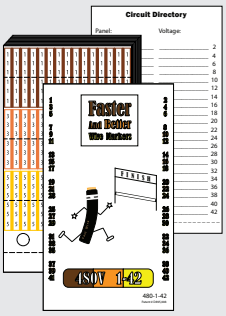

208-1-42
Standard 14-page
15 each number 1-42



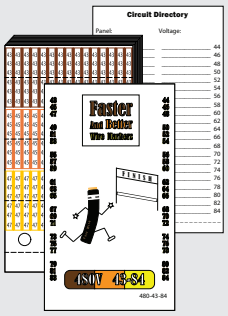

208-43-84
Standard 14-page
15 each number 43-84




SP480-1-42
Slim Pack 10-page, 15 each number
1-24, 5 each number 25-42



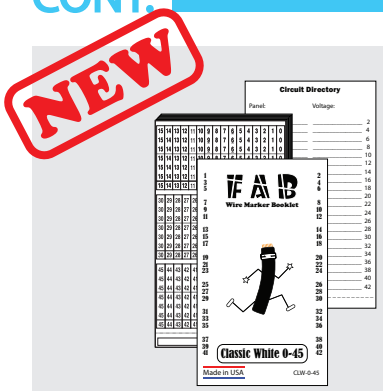

480-1-42
Standard 14-page
15 each number 1-42



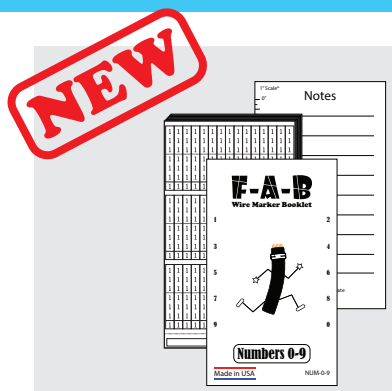

480-43-84
Standard 14-page
15 each number 43-84

# FAB ELECTRICAL PRODUCTS

## CONT.



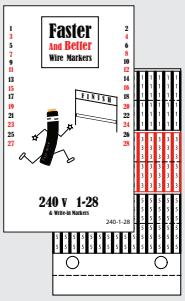

CLW-0-45
10-page, 10 each number 0-45
Classic Design




NUM-0-9
10-page, 45 each number 0-9
Classic Design

LET-A-Z
10-page, 15 each Letter A-Z
15 each Symbol, # , / , + , -

## CONT.




240-1-28
10-page booklet
15 each number 1-28

## CONDUIT MARKERS

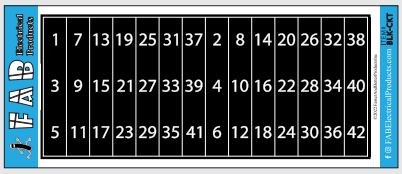
Conduit Labels
Custom, made to order

## LOTO TAG

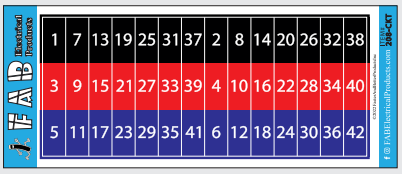
LOTO1

with downloadable tracking form

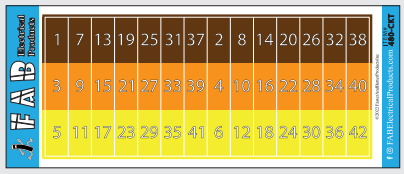
## PANEL CIRCUIT LABELS




BLK-CKT
14 individual labels
Each label measures 1/2" x 3"



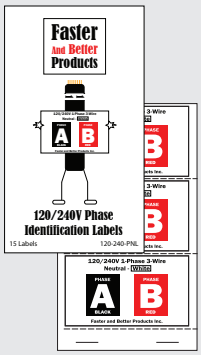

208-CKT
14 individual labels
Each label measures 1/2" x 3"



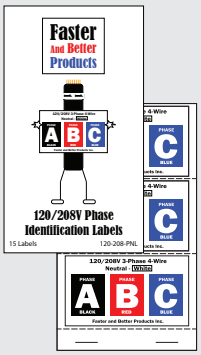

480-CKT
14 individual labels
Each label measures 1/2" x 3"

# FAB ELECTRICAL PRODUCTS

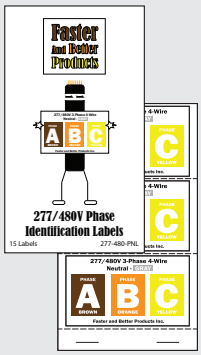
## PANEL PHASE IDENTIFICATION LABELS




120-240-PNL
15 Labels each Booklet
Each label measures 2-7/8" x 1-5/8"

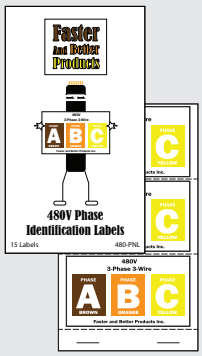



120-208-PNL
15 Labels each Booklet
Each label measures 2-7/8" x 1-5/8"



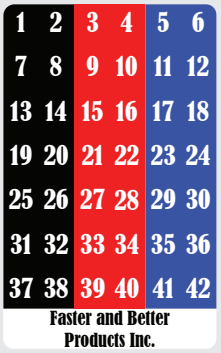

277-480-PNL
15 Labels each Booklet
Each label measures 2-7/8" x 1-5/8"

## CONT.



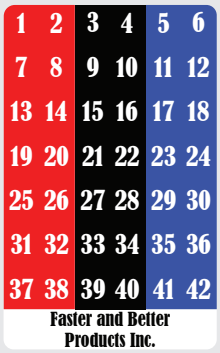

480-PNL
15 Labels each Booklet
Each label measures 2-7/8" x 1-5/8"

## PHASE REFERENCE STICKERS




208-HH
10 stickers per pack
Each sticker measures 1-3/4" x 2-3/4"

480-HH
10 stickers per pack
Each sticker measures 1-3/4" x 2-3/4"



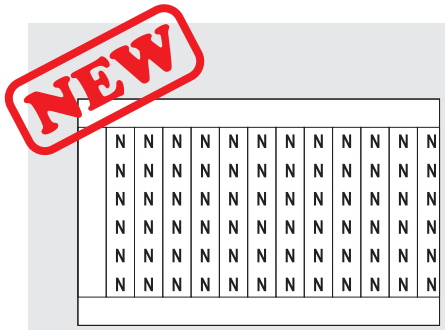

AU208-HH
10 stickers per pack
Each sticker measures 1-3/4" x 2-3/4"

AU480-HH
10 stickers per pack
Each sticker measures 1-3/4" x 2-3/4"

CH480-HH
10 stickers per pack
Each sticker measures 1-3/4" x 2-3/4"

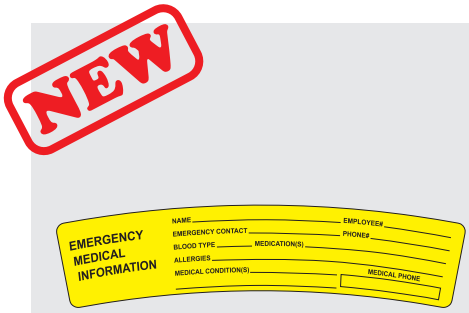
# FAB ELECTRICAL PRODUCTS

## MISCELLANEOUS




### Wire Marker Cards

10 cards per pk, 36 Strips each Card
Each strip measures 1/4" x 1-1/2"
Custom Legends Available

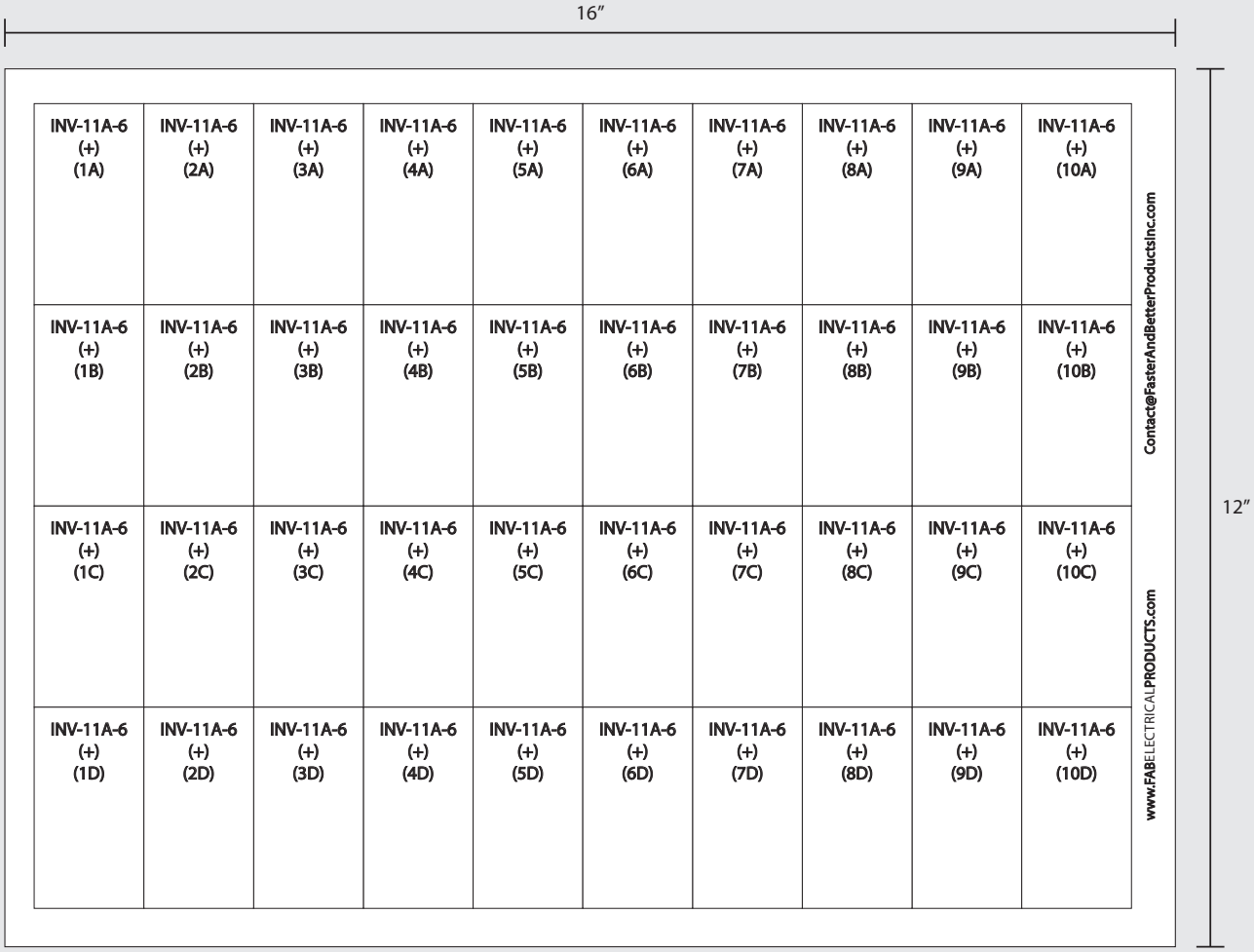



### EMI-20

20 Stickers per pack
Each label measures 6" x 1-1/4"

More to Come!
Thank you for your support!

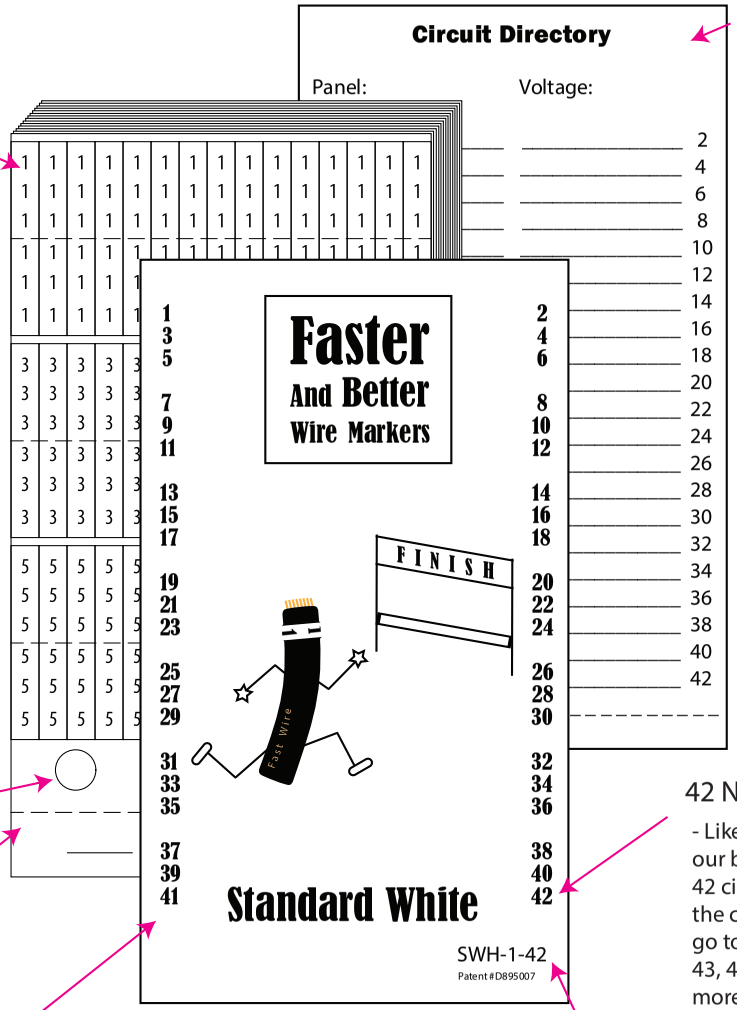
## CUSTOM DESIGN AND PRINTING SERVICES




Custom cable labels designed for
a battery storage application

# Why We Are Faster And Better

## Features of our typical 14-page wire marker book




### Better Page Layout

- Every page is in A, B, C format, allowing the Electrician to quickly and **easily** determine proper phase color. This helps prevent mislabeling.

- 15 label strips of each number on the same page.

  - 5 more labels of each type than the competitors 10-page books.
  - No more flipping pages to find the next label of each type.
  - **Easily** remove labels with right or left hand.

- Commonly used full boats on each page, for **easy** homerun and feeder labeling

### Rebinding Holes

- **Easily** combine unused pages from multiple books

**Easily** tear out used pages

**Easy** Quick Reference Phase Chart

- Use when ordering, selecting, and labeling wire
- Quickly choose the correct wire or mc color for a circuit

### Better Use of Available Space

- Front inside Cover
  - Features scales and space for writing notes.
- Back inside cover
  - Older designs offer additional space for notes.
    - Newer designs offer circuit directory.
- Back Cover
  - Order form and contact information.

### 42 Numbers

- Like most panels, our books stop at 42 circuits, whereas the competitors books go to 45. We deleted 43, 44 and 45 to give you more useable numbers.

**Easy** Part Numbers

Download our Product Catalog at: www.fabelectricalproducts.com

## Distributors

## Contact Information


FAB Electrical Products
Ryan Cleghorn (909) 238-8107
fabelectricalproducts@gmail.com
www.fabelectricalproducts.com


**Order from any Distributor, even if they aren't on this list, they will take care of you. If they don't, contact us, we will help.**

FAB ELECTRICAL PRODUCTS

REV: 10/12/2022