Electronic Imaging Materials, Inc.

FloorCode™ Aluminum Frame



Warehouse FloorCode™ Label Kit

FloorCode™ Kits provide the ultimate solution for floor location labeling. Designed to hold up under steady pallet and fork lift traffic, they allow pressure-sensitive plastic labels or metal tags to be read or scanned long after installation.

- Extremely durable aluminum material
- Scannable label even after heavy warehouse traffic
- Can be installed in 3 minutes or less
- Ideal for high-visibility floor marking
- Protective lens can be easily changed
- Features a shatter-proof protective lens

Great for:
High traffic warehouses and areas that experience frequent abrasion & wear.



Test it yourself with free samples!
Visit barcode-labels.com/get-samples/

Learn more about our floor labeling capabilities:
go.barcode-labels.com/floor

As a trusted supplier, we provide floor labels ready for your toughest jobs.
Call The Label Experts at 800.535.6987 or email LabelExperts@eiminc.com

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Labels that Last

Installation of FloorCode™ Metal Frame

Description: Install warehouse FloorCode™ label kits in minutes with a power drill and components supplied! The protection begins with FloorCode's beveled aluminum frame that lets pallet and lift trucks easily move up and over the label. The heavy-duty frame, along with a protective snap-in and shatterproof polycarbonate lens, protect the label from being scraped or pried off the floor.

Each FloorCode™ Kit comes complete with a frame, lens, and screws to hold 5.00" x 3.00" metal tags or plastic labels. All you will need is a power drill for mounting and a few minutes of your time. The acrylic shield protects against marring, spills, etc., and if it is ever damaged to the point of obscuring the label, it can be easily (and economically) replaced with no need to buy or print another label. Unlike messy epoxy label systems, FloorCode™ kits make your floor labeling problems disappear!

1. **Wear chemical resistant gloves.** Follow appropriate safety rules. Clean floor where label is to be placed with isopropyl alcohol or other solvent cleaner available. For extremely dirty floors, consider using a Scotch-Brite® pad with a degreaser.

2. **Apply one of EIM's high quality** plastic labels or metal tags in desired location.



3. **Wear safety glasses.** Position label frame on the floor, centered over the label. Mark the holes with a pen or marker. Remove frame. Drill 1 1/2" deep hole with a drill bit. (Tip: mark the drill bit at 1 1/2" with black electrical tape to aid establishing drill depth.)



4. **Put frame back down and line up with the drill holes.** Replace the drill bit with a Phillips-head screw bit. Insert and tighten one of the concrete screws to hold the frame in place. Repeat with three remaining holes.



5. **Peel the protective plastic from the polycarbonate lens** and press firmly into frame. Ensure that the lens is flush with the surface of the metal frame.



Removing or Replacing a Damaged Lens

1. **Place a flathead screw driver into the notched slot in the frame.** Work the tip of the screw driver under the edge of the lens and pry up until the lens releases and dislodges.

2. **To install a replacement lens,** follow step 5 above.

Test it yourself with free samples! Visit barcode-labels.com/get-samples/

20 Forge Street Keene, NH 03431 | barcode-labels.com | 800.535.6987 | LabelExperts@eiminc.com