

PRODUCTS MARKETS CAPABILITIES ABOUT CONTACT



Streamline UL Labeling With McCourt

The process of getting a UL label approved can be a long and arduous one. Yet it is important for manufacturers to obtain approval if they want to show the consumer that labeled product is recognized as complying with an industry performance standard and is deemed safe to use. Specifically, UL Certification is typically directed toward the following main categories:

- · Electrical components
- · Electronic equipment
- · Wire and cable
- · Appliances
- IT
- Fire protection and fire suppression equipment
- Signaling alarms
- · Equipment for use in hazardous locations

As a certified UL printer, McCourt can help streamline this process with a UL label adoption system. This system is the most convenient way to get your label UL recognition by meeting the requirements of UL's Marking and Labeling Systems Program. McCourt works with material suppliers, using a set of preapproved label constructions that have already been recognized by UL through rigorous testing. This means that the labelstock, adhesive, ink and overlaminates have all been tested and approved by UL, and it could take as little as 2 weeks to have a UL approved label.

By using a UL adoption system and working with our experienced customer service team, our customers do not need to start "from scratch" when creating a UL label, and this benefits our customers in the following ways:

- · Decreased costs
- · Decreased time-to-market
- · Eliminated redundant testing of materials
- · Quicker return on investment



Contact our UL labeling experts for more information and click here for our <u>UL Overview</u> containing info on getting a UL label for your product



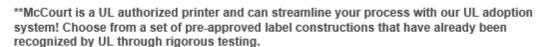
Durable Labels

<u>Durable labels</u> can withstand all types of harsh environments. They are an excellent option for outdoor applications, as they can withstand extreme heat and cold. Here are some reasons why you should consider a durable label for your next project:

- Resistant to chemicals, peeling, cracking, fading, smudging and scratching
- Flexible materials that will adhere to many substrates including painted metal, rough materials, wet or oily surfaces, plastics and fibers
- Various materials offer good tear strength



- Laser and thermal transfer printable options available
- A wide variety of adhesives available to meet your specific needs
- Can be die cut to many shapes and sizes
- Suitable for indoor or outdoor use



Some applications include drum and pails, tools, tires, industrial field or outdoor power equipment, safety/hazard/warning labels, petrochemical, asset identification, promotional and window decals, outdoor toys, battery labeling, vehicles, alarm and security system components, shelf marking and much more



This notice is to inform you that McCourt Label will be closed on Thursday, November 23rd and Friday, November 24th 2023 in observance of the Thanksgiving holiday. We will reopen for business on Monday, November 27th. Please keep this closing in mind, as it may affect order processing and shipment times. Also note, shipping companies' holiday schedules may differ from that of McCourt.

From the McCourt Team, have a safe and happy holiday!



