

{PROBLEM} “I want to offer my clients an alternative to traditional signage materials, but I’ve heard that printable PVC was unreliable and difficult to work with.”

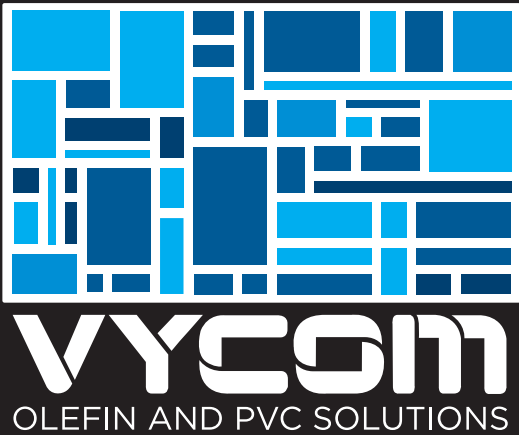


Sign Maker Darin DuBrow (Livingston, NJ) is shown here fabricating an outdoor sign entirely with CELTEC brand PVC. From top left clockwise: Sanding, Sawing, Grinding, Fastening, Heat Bending & Edge Banding.

CELTEC CHECKLIST:

- | | |
|---|--|
| ☒ Digital Print | ☒ Screen Print |
| ☒ Fasten/Screw | ☒ Die-Cut |
| ☒ Route | ☒ Glue/Adhere |
| ☒ Laminate | ☒ Thermoform |

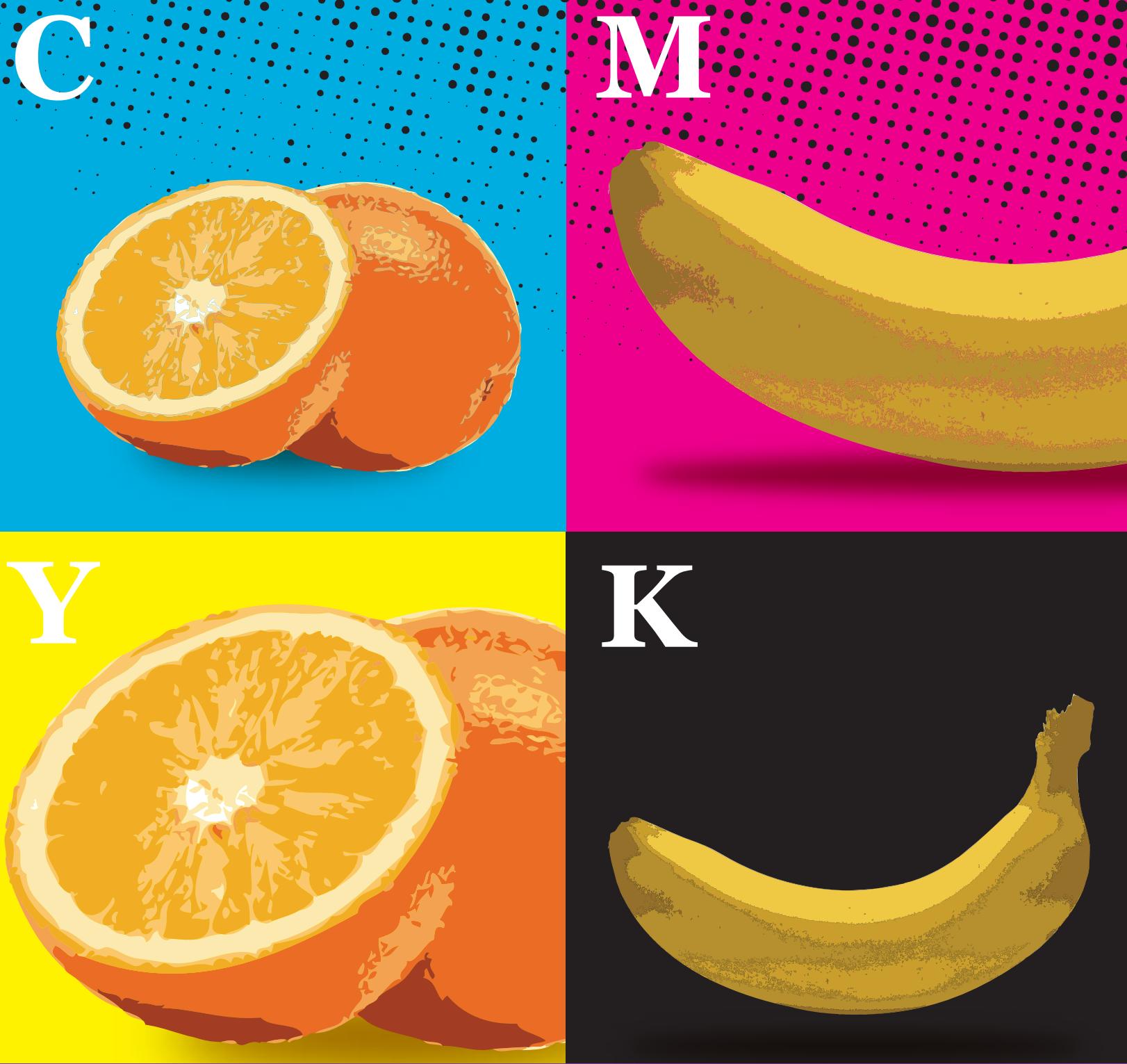
{SOLUTION} “CELTEC® printable PVC products follow the same high standards VYCOM is known for. From color consistency to workability, these PVC products can be fabricated for any need, making it perfect to replace traditional materials for any application.”



For more than a quarter of a century, Vycom has led the Olefin and PVC sheet products industry with innovative materials for a wide variety of uses. We strive to be the essential partner in creating and implementing solutions in Olefin and PVC polymers that optimize quality and performance. Vycom offers the largest range of products, capabilities, and inventory for all your Olefin and PVC needs.

WHERE QUALITY
MEETS PERFORMANCE

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CELTEC
PRINTABLE SOLUTIONS

{PROBLEM} “I’ve run a successful sign shop for years, but my customers now want more detailed signage that will last longer, even outdoors. The material I print on often looks dull & the ink tends to run, compromising artwork quality.”



“CELTEC® has always had the best whiteness for reproducing delicate flesh tones... I can recommend and specify it without reservation for the most demanding inkjet printing jobs.”
- Dene Taylor
Commercial Printing Expert

{PROBLEM} “I own a sustainable agriculture market in downtown Seattle. Our handmade signs never last long in the store, but I’m afraid to switch to plastic because of its environmental impact.”



SUSTAINABLE:
We believe our responsibility is not only to our customers, but also to the environment. As a company, we have established realistic and achievable environmentally friendly goals for our manufacturing and business practices. We strive to use resources in a responsible manner. We are focused on achieving sustainability through ongoing improvements that protect our environment, our employees and our business.

LEAD & HEAVY METAL FREE:
Lead & heavy metals have never been in our product or in our production process. This means our substrates are not only safer for the environment, they are also safer for our workers and everyone who works with and uses our product.

LOCAL:
CELTEC PVC is proudly made in USA.

{PROBLEM} “The POP displays for my retail stores always look old and worn within weeks of getting them, and my sign fabricator says that he can only provide basic shapes.”



{SOLUTION} “CELTEC® EXPANDED PVC & ULTRA WHITE PVC are made with more consistent surfaces, resulting in less press rejections. This allows for better ink adherence creating more vibrant, longer lasting prints and are suitable for both indoor and outdoor usages.”

{SOLUTION} “CELTEC® PVC products are free of lead & heavy metal so they’re safe for both the environment & to have around consumables & perishables. CELTEC® performance & sustainable material leads to signs that have a long life cycle.”

{SOLUTION} “CELTEC® offers a PVC that is more vibrant than the competition. Plus, CELTEC® ULTRA WHITE and EXPANDED PVC can be die-cut, just like paper stocks, without a hassle or new equipment.”