

Product Specification Sheet

Custom Indoor Banners

Custom Indoor Banners run on PVC Flex vinyl in 11 oz or 16 oz weights, printed full-color in CMYK for lobbies, hallways, offices, and indoor events. The smooth surface holds ink evenly and reads crisp at typical indoor viewing distances without UV-resistant coating, which keeps the cost per square foot lower than outdoor-rated materials.

Material

PVC Flex vinyl.

A smooth, flat surface that holds ink evenly and looks clean under indoor lighting.

Print Method

Eco-solvent or UV inkjet.

Both methods bond full-color ink to the vinyl surface and stay sharp at normal indoor viewing distances.

Color Output

CMYK full color.

CMYK uses cyan, magenta, yellow, and black to reproduce most brand colors within standard gamut.

Finishing

Brass grommets every 2 ft. Pole pockets along the top or bottom edge. Hem and heat weld.

Each option suits a different mounting setup, from hooks and zip ties to rods and frames.

Size Range

Fully custom sizes available.

Banners wider or taller than 10 ft include a heat-welded seam where two panels join.

Indoor/Outdoor Rating

Rated for indoor use.

Not UV-resistant, so colors fade faster than 13 oz outdoor vinyl in direct sun.

Single/Double-Sided

Single-sided standard. Double-sided available with a blackout liner.

The blackout liner is a white layer between the two printed faces that stops show-through.

Weight

11 oz or 16 oz.

The 11 oz costs less per square foot. The 16 oz is thicker and hangs flat on larger displays without curling.