

# Product Specification Sheet

## Custom Vinyl Mesh Banners

Custom Vinyl Mesh Banners are perforated PVC Flex vinyl banners built for outdoor locations where solid vinyl would fail. The micro-holes across the face cut wind load by roughly 30 to 40 percent compared to solid vinyl, so the material holds flat on fences, scaffolding, and building facades. This is the format built for sustained high-wind environments.

### Material

Perforated PVC Flex vinyl with micro-holes across the full banner face.

Wind passes through the holes so the banner stays flat under sustained outdoor pressure.

### Print Method

Eco-solvent or UV inkjet printing bonds weather-resistant inks directly to the mesh surface.

Inks hold color through rain, direct sun, and temperature swings.

### Color Output

CMYK full color across the mesh surface.

The print reads as solid from a viewing distance despite the perforations.

### Finishing

Brass grommets every 2 ft. Pole pockets and hem and heat weld also available.

Pick your finishing option in the configurator before submitting your file.

### Size Range

Custom sizing from small fence panels up to 20 ft x 100 ft.

Banners over 10 ft in width or height include a welded seam for structural integrity.

### Indoor/Outdoor Rating

Rated for outdoor use. Expect roughly 6 to 12 months in direct sun.

Mesh dries faster than solid vinyl after rain because air moves through the perforations.

### Single/Double-Sided

Single-sided standard. Double-sided with a blockout liner (a white layer between front and back prints that stops show-through) available.

Order double-sided for fence lines visible from both directions.

### Weight

11 oz or 16 oz mesh vinyl.

The 16 oz holds up longer on multi-month building wraps and tall scaffolding with sustained wind.