

Product Specification Sheet

Custom Teardrop Flags

Custom Teardrop Flags print on 110 GSM knitted polyester using dye sublimation, then mount on a steel ground spike or steel cross base. The rounded frame holds the fabric taut without wind, which makes these flags the right choice when logo readability matters as much as visibility.

Material

110 GSM knitted polyester fabric.

Knitted polyester lets some air pass through the weave, reducing pole stress in wind while absorbing ink deeply for vivid, lasting color.

Print Method

Dye sublimation full-color printing.

Ink bonds permanently into the fibers, so it will not crack, peel, or flake under outdoor conditions.

Color Output

Full CMYK (cyan, magenta, yellow, black) across the entire flag face.

Reproduces logos, photos, and gradients across the full visible color range.

Finishing

Flag sleeve along the pole edge for mounting.

Pole sections thread through the sleeve. The teardrop frame holds the outer edge taut without extra hardware.

Size Range

6 ft to 18 ft total height (flag plus pole combined).

Flag width varies by height, with the widest printable area in the rounded center of the shape.

Indoor/Outdoor Rating

Rated for both indoor and outdoor use.

Outdoor rating is roughly 3 to 6 months with daily sun, wind, and light rain exposure.

Single/Double-Sided

Single-sided is standard. Double-sided uses two printed layers with a blockout layer (an opaque white layer between the two faces) so both sides read correctly and independently.

Weight

110 GSM.

Lightweight enough to carry and assemble easily while holding enough body to stay taut on the teardrop frame.