

MESH BANNERS

PRODUCT CODE: M_BNR



Commonly used on construction sites, printed mesh banners (or scrim) offer excellent colour reproduction and print quality, while providing a cost effective solution for short term signage.

We produce our mesh banners which features a UV stabilised PVC coating designed specifically for the Australian climate. This minimises UV fading, and increases durability to resist tearing and cuts in high traffic areas.

If banners are required for coastal or high wind areas, we recommend using our wind specific banner mesh, a lighter material with increased airflow to ensure banners do not create a risk to safety.

When cared for during installation and removal, mesh banners can have a life of up to 3 years before replacement is required.

+ MESH BANNER DETAILS

- Standard: 300gsm, 20% airflow
- High Wind: 150gsm, 50% airflow
- Roll size: 1.6m x 50m
- 5m maximum length without a join
- Full edge to edge surface print coverage.
- Easily print safety signage requirements onto mesh
- Finished with hemmed & welded edges
- Eyelets placed every 75cm unless specified otherwise
- Available in Flame Retardant Mesh

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CRESULTS
PRINT & DISPLAY

LARGE TEARDROP BANNER - 4M

ARTWORK NOTES

Artwork setup CMYK as the printing is full colour process.
Colour printed with ink on different media look different to the colours displayed on your computer screen. Please embed all images and make sure they are clear enough at printing size.

If you require a Pantone Match, then please provide relevant PMS details and we will endeavour to match as close as possible. A perfect match can not be guaranteed.

- CMYK
- Pantone Match Please Specify:



BLEED

This is the excess material that gets printed to allow for an edgeless print, with no colourless edges.



FINISHED SIZE

This is the size of the finished flag excluding the flag sleeve all stitches will go across.



SAFE AREA

In order to avoid vital artwork from being cut-off during sewing please keep all text and logos inside the dotted line.



UNPRINTED

This is the excess of the material that will not be visible. This remainder of the material will be hidden in the base

This proof is for your careful approval prior to production. Please check thoroughly as the responsibility for its accuracy rests with you. Our valued client.