



We manufacture event badges for on demand ticket printing. Our event badges can be supplied plain or pre-printed full colour with event logos etc. We have a range of materials to suit different printer applications including direct thermal, thermal transfer and colour inkjet cards. Usually the finished format is fan-folded in stacks but we can also finish in rolls.

## Non-Adhesive Folding Badges (Double-Sided)



Non-adhesive folding badges are an economical option which can be made with or without a lanyard slot. A lanyard slot allows the badge to be eco-friendly by being clipped straight on to a trigger or swivel clip. Badges with no slot can attach to a crocodile clip or slide into a plastic holder. All of our badges can be manufactured in a wide range of materials to suit various printer technologies including thermal transfer, direct thermal and colour inkjet card. The badges are printable in one pass and are then folded in half to make a double-sided badge.



## Self-Adhesive Folding Badges



Self-adhesive folding badges are a more expensive option to non-adhesive badges but the presentation is neater as the folded sides close together completely flat. They include a lanyard slot which can be clipped straight on to a trigger or swivel clip. All of our badges can be manufactured in a wide range of materials to suit various printer technologies including thermal transfer, direct thermal and colour inkjet card. The badges are printable in one pass and are then folded in half to make a double-sided badge.



## Non-Adhesive Badges (Single-Sided)



Non-adhesive single sided badges are a low cost option in terms of media but they have to slot into a plastic pouch which fixes on with a pin style clip. All of our badges can be manufactured in a wide range of materials to suit various printer technologies including thermal transfer, direct thermal and colour inkjet card. The badges are printable in one pass and are then folded in half to make a double-sided badge.



## Material Specifications

- #826 Direct Thermal None Adhesive Card
- #826 / 1167r Direct Thermal Self Adhesive Card
- #927 Thermal Transfer None Adhesive Card
- #927/1167r Thermal Transfer Self Adhesive Card
- #1183 Colour Inkjet None Adhesive Card
- #1183/1167r Colour Inkjet Self Adhesive Card

## Types of Slots



BESPOKE SLOT SHAPES AVAILABLE ON REQUEST

## None Adhesive Event Badges (Single or Double-Sided) - STOCK SIZES

We can supply any width up to 250mm wide, we have a vast range of perforating tools to manufacture different lengths of tag, please enquire if a particular size is not listed below.

Width	Height	Comments
50 - 250mm	50.8mm	Slot can be added
50 - 250mm	76.2mm	Slot can be added
50 - 250mm	101.6mm	Slot can be added
50 - 250mm	106.3625mm	Slot can be added
50 - 250mm	114.3mm	Slot can be added
50 - 250mm	127mm	Slot can be added
50 - 250mm	149.225mm	Slot can be added <small>7mm ø hole &amp; 25x3mm slot in stock</small>
50 - 250mm	152.4mm	Slot can be added
50 - 250mm	155.575mm	Slot can be added
50 - 250mm	158.75mm	Slot can be added
50 - 250mm	168.275mm	Slot can be added
50 - 250mm	171.45mm	Slot can be added

Width	Height	Comments
50 - 250mm	180.975mm	Slot can be added
50 - 250mm	190.5mm	Slot can be added
50 - 250mm	209.55mm	Slot can be added
50 - 250mm	212.75mm	Slot can be added
50 - 250mm	228.6mm	Slot can be added
50 - 250mm	247.65mm	Slot can be added
50 - 250mm	254mm	Slot can be added
50 - 250mm	266.7mm	Slot can be added
50 - 250mm	279.4mm	Slot can be added
50 - 250mm	298.45mm	Slot can be added
50 - 250mm	304.8mm	Slot can be added
101.6mm	76.2mm	C/W 10x3 Slot 5mm from edge

## Self Adhesive Event Badges - STOCK SIZES

We can supply any width up to 250mm wide, we have a vast range of perforating tools to manufacture different lengths of tag, please enquire if a particular size is not listed below.

Width	Overall Height	Folded Height	Slot Type	Slot Size
100mm	150mm	75mm	Slot	2.5mmx3mm
101.6mm	152.4mm	76.2mm	Slot	2.5mmx3mm
100mm	160mm	80mm	Euro Slot	15mmx5mm
100mm	200mm	100mm	Slot	2.5mmx3mm
100mm	200mm	100mm	Circle	5mm Diameter
100mm	276mm	138mm	Slot	2.5mmx3mm
100mm	276mm	138mm	Slot	Two Slots 20mmx3mm