

Tagless Printing Systems

- Enhance your brand with its own Printed Garment Tags!
- Customize tags in-house - easily, cost-effectively and any time!
- Bright images even on dark garments!
- Cheaper than heat transferred labels. No minimum quantity requirements!
- “Soft hand” neck labels, vibrant and very durable!



INKCUPS NOW

www.inkcups.com

Complete Product Line of Inks, Machines & Supplies for Tagless Pad Printing

Tagless Pad Printing is the most cost-effective and flexible alternative to heat transfer labels and sewn-in tags. With Tagless Pad Printing, you can print neck labels directly onto t-shirts, hoodies, uniforms, sweatshirts - many types of apparel from underwear and shapewear to activewear and outerwear. Tagless Pad Printing works for light and dark colors, for cotton, nylon, flock, fleece and ribbed textiles.

Inkcups Now has assisted many companies, from very small to very large, in setting up Tagless Pad Printing operations. We have everything you need to go tagless: pad printing machines, direct-to-plate lasers, supplies, inks and professional technical support in North, Central and South America, in both English and Spanish. Contact us to consult!

SAPPHIRE SB & MB INK SERIES



- Phthalate & heavy metal free
- Meet all CPSIA regulations
- Qualified in industrial wash test - pass 50 washings
- Cost per print ranging from \$0.002 to \$0.007
- Fonts as small as 4pt, great for care symbols
- Has "soft hand" - no feel, very breathable
- Air cure



LASER ENGRAVABLE PLATES

from the pioneer and leader in laser plate technology

- Exceptional depth and halftone control
- Absolute repeatability of etch
- No film positives or chemicals involved
- Up to 40,000 impressions per side for Cobalt Laser Plates
- Up to 3 million impressions per side for Steel Laser Plates



BENEFITS OF TAGLESS PAD PRINTING

- FLEXIBILITY** – there are no labels to order! Easily change or customize graphics on garments any time
- COST SAVINGS** – there are no label inventory costs; the costs per printed tag are significantly less, even when all supplies are factored in the equation
- DURABILITY**– our inks pass 50 industrial wash tests; unlike the heat transfer labels, printed tags do not crack or shrink, nor damage fabric texture
- HIGH QUALITY** – pad printed tags are soft on touch, with crisp type as small as 4 pt
- PRODUCTION SPEED** – from 600 to 1500 pieces per hour depending on the graphic
- PACKING SPEED** – tags are touch dry immediately; garments can be stacked and packed right after printing

B100 PAD PRINTER

- Heavy-duty benchtop system
- Quick change, no tools
- Fast – up to 2000 impressions per hour
- Simple to operate
- 30 second changeover to new graphic



COBALT 1000 LASER PLATEMAKER

- Proven industrial laser system
- No film required
- Handles short run Cobalt Laser Plates and long run thick steel plates
- Takes 5-10 minutes for Cobalt Plates
- Takes 20 minutes for thick steel plates
- Air cooled laser, maintenance-free for 100,000 hours of working time



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