Custom Patches

This is a great decoration method for a more dimensional look. Liquid produce, Embroidered, Woven, Printed & PVC patches that can be used on multiple different items for a variety of different looks.

Debossing

Debossing is a decoration method that involves pressing a design into a material, creating a sunken or recessed impression. It works really well with Leather or materials like this.

Digital Print

uses digital files to print designs directly onto various materials like fabrics, promotional products, and other surfaces. It's known for its ability to reproduce full-color images with fine details and gradients, and is often chosen for its speed and versatility.

Direct to Garment Print

Direct-to-garment (DTG) printing is a method of printing designs directly onto textiles using specialized inkjet technology. It involves preparing a digital design, pre-treating the garment, printing the design with a DTG printer, and then curing the ink to make it permanent. This method is often used for speed on smaller quantities.

Direct to Fabric Print

Direct-to-fabric (DTF) printing, is a process where designs are printed directly onto fabric using specialized inkjet printers. Similar to (DTG) this method allows for the creation of intricate, vibrant designs with high detail and color accuracy, similar to how a home inkjet printer works on paper, but optimized for textiles. Similar to (DTG) this method is often used for speed on smaller quantities.

Embroidery

Embroidery is an excellent way of decorating apparel, bags and other textile products. Liquid will digitize your logo or artwork for a high end finish and branding quality which other processes cannot match. We offer standard and 3D embroidery as well as embroidered patches.

Foil Printing

Is a specialty printing process that uses heat, pressure, and metallic or pigmented foil to create shiny, decorative designs on various materials. It involves transferring a foil design onto a surface by applying a heated die (a metal plate with the design) onto the foil, which is then pressed onto the material. This technique is commonly used for adding a luxurious and eye-catching effect to products like packaging, invitations, and business stationery.

Pad Print

Pad printing is a versatile decoration method used to transfer 2D images onto a variety of 3D objects, even those with irregular shapes or surfaces. The process utilizes a silicone pad to pick up an image from an etched plate and then transfer it to the object.

Laser Etching

Laser etching is a surface-level process. The laser affects only the top layer of the material, creating a shallow, often raised or discolored image. This method is often used on glass or clear plastic materials leaving a premium look and feel for a more high end finish.

Laser Engraving

Laser engraving is a decorative technique that uses a focused laser beam to permanently remove material from a product's surface, creating a visible logo or text on a coloured background. This is generally used on metal products revelling the metal finish underneath what is normally a painted product, giving a very premium finish.

Rotary Digital Print

Rotary digital printing is a method used to decorate cylindrical objects like drink bottles and mugs with vibrant, full-color designs. It utilizes inkjet print heads to directly transfer UV ink onto the product, creating detailed artwork with both spot and full-color branding. This method is particularly useful for complex designs and large print areas on curved surfaces.

Screen Printing

Screen printing is a versatile decoration method used to apply designs onto various surfaces by forcing ink through a mesh screen onto a substrate. The design is created by blocking out areas of the screen with a stencil, allowing ink to pass through only where the design is intended. It's a popular choice for promotional products and apparel, known for its durability and ability to produce vibrant, long-lasting prints.

Sublimated Printing

Sublimation printing, also known as dye sublimation, is a digital printing method that uses heat to transfer a design onto a material. It works by turning solid dye particles into a gas that then embeds into the material's fibers, resulting in a vibrant, durable, and long-lasting print. This method is particularly popular for decorating polyester fabrics.

Transfer Printing

Transfer printing is a method of decorating materials like textiles or ceramics by transferring a design from one surface to another, typically using heat and pressure. It's an indirect printing method, meaning the design isn't printed directly onto the final product, but rather transferred from a carrier material. This technique is widely used for creating custom designs on various products, including clothing, packaging, and promotional items.